



Outcome-Based Education (OBE) Curriculum

CHITTAGONG INDEPENDENT UNIVERSITY

DEPARTMENT OF HUMAN RESOURCES MANAGEMENT

BACHELOR OF BUSINESS ADMINISTRATION (BBA) IN HUMAN RESOURCES MANAGEMENT PROGRAM

<u>Part A</u>

VISION OF CHITTAGONG INDEPENDENT UNIVERSITY

Chittagong Independent University aspires to become a premier institution delivering transformative higher education and research to support sustainable economic growth in the country while ensuring a mutualist relationship with local, national, and global communities.

MISSION OF CHITTAGONG INDEPENDENT UNIVERSITY

1) To produce graduates of global standards by infusing essential knowledge, skills, values and creativity through innovative education and scholarship.

2) To encourage, support and conduct valuable research responsive to the diverse needs of society, economy and industry.

3) To create a collaborative relationship with outside communities stimulating exchange of ideas and productive endeavors.



DEPARTMENT OF HUMAN RESOURCES MANAGEMENT

VISION:

To emerge as the leading department in producing the worthy graduates capable of transforming the human resource practices in home and abroad.

MISSION:

M1	To produce the top-tier graduates equipped with sufficient knowledge in
	human resource management.
M2	To advance the knowledge of human resource management through
	relevant and contextual research.
M3	To integrate Sustainable Development Goals (SDGs) in all aspects of
	teaching, learning, and research in the field of human resource
	management.
M4	To foster the culture of innovation and entrepreneurship in line with The
	Fourth Industrial Revolution (IR 4.0).
M5	To engage with community, alumni, industry, and all other stakeholders.

NAME OF THE DEGREE:

Bachelor of Business Administration (BBA) in Human Resources Management.

DESCRIPTION OF THE PROGRAM:

Sl. No	Category of Courses	Distribution of Credits
1	General Education/Foundation Courses	36 Credits
2	Core Courses	57 Credits
3	Major Courses	23 Credits
4	Minor Courses in any one of the following 6 fields: Marketing, Finance, International Business, Accounting, General Management, Management Information System.	15 Credits
5	LFE (Live-in-Field Experience)	3 Credits
6	Internship/Research Project	6 Credits
	Total requirement for the degree	140 credits

GRADUATE ATTRIBUTES:

- 1) Knowledgeable in contemporary issues of the business and management;
- 2) Creative, innovative, conscientious;
- 3) Having business intelligence, leadership, professionalism, and problem-solving skills;
- 4) Having negotiation, communication, persuasiveness, critical thinking, and decision making ability;
- 5) Tendency to develop team working ability, intercultural competency, inquisitiveness, self-awareness, and lifelong learning habit.



Program Education Objectives (PEOs):

PE01	Understanding core concepts and principles of human resource				
TEOT	management: The students are expected to be able to exhibit an				
	5				
	appropriate blend of knowledge in the field of human resource				
	management.				
PEO2	Problem solving, critical thinking, and ethical reasoning: The				
	students are expected to develop critical thinking skills as well as develop				
	the understanding of the ethical reasoning including the ability to				
	describe, analyze, and link the context with concepts and theories,				
	evaluate the situation, solve problems, and make and defend decisions.				
PEO3	Effective communication skills: The students are expected to develop				
	effective reading, listening, writing, and speaking skills in the context of				
	professional business communications.				
PEO4	Team building, and networking: The students are expected to be able to				
	interact professionally and productively in small teams in a variety of				
	social and business settings and demonstrate effective leadership and				
	collaboration skills for making decisions and accomplishing the goals.				
PEO5	Entrepreneurial competencies: The students are expected to be able to				
FEO3					
	start their own business ventures by having both theoretical knowledge				
	and practical experience of certain period.				

Program Learning Outcomes (PLO):

PLO1	The students will be able to develop in-depth theoretical and practical			
	knowledge of HRM in light of sustainable development and industrial			
	revolutions.			
PLO2	The students will be able to develop capacity to prepare and implement			
	business plans through utilizing latest technology along with creativity,			
	integrity, and entrepreneurial skills.			
PLO3	The students will be able to develop ability to understand, predict, and			
	manage the operational & environmental issues of business through			
	strong leadership and professionalism.			
PLO4	The students will be able to develop effective communication skills to			
	present ideas, problems and solutions to all the stakeholders.			
PLO5	The students will be able to develop adaptability to work in a diverse,			
	dynamic and challenging environment through self-improvement,			
	teamwork, and innovation.			

Mapping Mission of the University with PEOs:

11 0	~		
PEOs	Mission 1	Mission 2	Mission 3
PEO1	3	3	2
PEO2	3	3	2
PEO3	3	2	3
PEO4	3	2	3
PEO5	3	1	3

Mapping PLOs with the PEOs:

PLOs	PEO1	PEO2	PEO3	PEO4	PEO5
PLO1	3	3	1	2	3
PLO2	3	3	1	2	3
PLO3	3	3	2	3	3
PLO4	2	2	3	3	1
PLO5	1	2	3	3	3



Mapping Courses with the PLOs:

Sl No.	Courses	PLO1	PLO2	PLO3	PLO4	PLO5
1	ENG-0114-101	1	1.5	2	3	2
2	ENG-0114-102	1.5	2.5	3	3	2.5
3	BUS-0114-105	2	2.5	3	3	1
4	ENG-0114-106	2.5	3	2	2.5	2.5
5	CAB- 0611-101	3	3	3	2	2
6	DTB-0613-101	3	2	2.5	2.5	1.5
7	BUS-0542-211	2	3	2	3	2
8	MAT-0021-101	1	2	1	1	1
9	ENV-0521-111	2	2	2.5	2	1
10	РНҮ-0533-111	2	2	2.5	2	1
11	PSY-0313-111	2	2	2.5	2	1
12	SOC-0314-111	3	3	3	3	1.5
13	HEA-0923-101	2	2	2	2	1
14	ANT-0314-111	1.5	2.5	2.5	2.5	3
15	SOC-0111-301	2	2.5	1.5	2	3
16	BUS-0114-201	3	2.5	2.5	3	2
17	ETH-0223-201	3	2	3	1.5	1.5
18	BDS-0114-101	3	2.5	3	2	2.5
19	BDS-0222-102	3	3	3	2.5	2
20	BLL-0232-101	2.5	2.5	2.5	2	2.5
21	ACN-0411-201	3	3	2.5	2.5	2
22	ACN-0411-204	2.5	2.5	3	2.5	2
23	ACN-0411-304	3	2	2.5	3	1.5
24	BUS-0114-202	3	2.5	3	2.5	3
25	BUS-0114-310	2.5	3	1	2.5	1
26	BUS-0421-361	2.5	1.5	3	2	2.5
27	BUS-0111-485	3	3	3	3	1.5
28	ECN-0311-211	3	3	2.5	2.5	1
29	ECN-0311-212	2.5	2.5	3	2	2
30	FIN-0412-211	3	3	2	3	2.5
31	FIN-0412-311	3	3	2	2	2.5
32	HRM-0413-301	3	3	3	3	2.5
33	HRM-0413-381	2.5	3	2.5	2.5	2
34	MGT-0413-201	3	2.5	2	2.5	2
35	MGT-0413-301	3	3	3	2.5	2
36	MGT-0413-305	2.5	3	2.5	2.5	2

CHITTAGONG INDEPENDENT UNIVERSITY (CIU)

37	MGT-0413-331	2.5	2.5	3	2	2
38	MGT-0413-490	2.5	2.5	3	2.5	2.5
39	MIS-0612-201	3	3	2	2.5	3
40	MKT-0414-201	3	3	2.5	3	1.5
41	HRM-0413-361	3	3	3	3	2.5
42	HRM-0413-415	3	2.5	3	2.5	2.5
43	HRM-0413-450	3	3	3	3	3
44	HRM-0413-461	3	3	2.5	2.5	2
45	HRM-0413-481	2.5	1	2	2.5	1.5
46	HRM-0413-362	3	3	3	2	2
47	HRM-0413-363	3	3	3	2	2
48	HRM-0413-365	2.5	3	3	2.5	2.5
49	HRM-0413-368	2.5	2	1.5	2	1.5
50	HRM-0413-369	3	3	2.5	2.5	2
51	HRM-0413-371	3	2.5	3	2.5	2.5
52	HRM-0413-401	3	3	2.5	3	2.5
53	HRM-0413-411	3	2.5	3	2.5	2.5
54	HRM-0413-465	3	2.5	3	2.5	2.5
55	HRM-0413-490	2.5	1	1	2	2
56	HRM-0413-400L	3	2.5	2	3	3
57	LFE-0111-201	2.5	2	2	2.5	3
58	BBA-0111-496	3	3	2.5	2	3
59	BBA-0111-497	3	3	2.5	2	3

<u>Part B</u> <u>Structure of the Curriculum</u>

BBA IN HUMAN RESOURCES MANAGEMENT PROGRAM

- a) Duration of the program: Years: 4 (Four) Years; Semesters: 8 (Eight);
- b) Admission Requirements:
 - i. Minimum GPA 2.5 both in SSC/Equivalent and HSC/Equivalent or GPA 6.00 (Combined) but the score should not be less than GPA 2.00 in any individual examination;
 - ii. O' Level in 5(Five) subjects and 'A' Level in 2(Two) subjects with a minimum 'B' Grade in four subjects and 'C' Grade in three subjects.
- c) Total minimum credit requirement to complete the program: According to BNQF (Part B): *140 Credits;*
- d) Total class weeks in a Year/semester: 15 Weeks/Semester;
- e) Minimum CGPA requirements for graduation: CGPA 2.00 on the scale of 4.00;
- f) Maximum academic years of completion: 08 (Eight) Years.
- g) Category of Courses:

i.		ION/FOUNDATION COURSES:	
Gene	eral Education/Foun	dation Courses 36 Credi	ts
Com	munication Skills		6
1.	ENG-0114-101	Listening and Speaking Skills	3
2.	ENG-0114-102	English Reading Skills	3
3.	BUS-0114-105	Business Communication	3
4.	ENG-0114-106	Advanced English Skills	3
Com	puter & IT Skills		3
1.	CAB- 0611-101	Computer Applications in Business	3
2.	DTB-0613-101	Digital Transformation in Business	3
Num	ieracy		6
1.	BUS-0542-211	Business Statistics	3
2.	MAT-0021-101	Intermediate Mathematics	3
Natu	iral Sciences		3
1.	ENV-0521-111	Introduction to Environmental Science	3
2.	PHY-0533-111	Physics	3
3.	PSY-0313-111	Psychology	3
Socia	al Sciences		9
1.	SOC-0314-111	Introduction to Sociology	3
2.	HEA-0923-101	Health and Society	3
3	ANT-0314-111	Anthropology	3
4	SOC-0111-301	Social Science Research Methods	3
5	BUS-0114-201	Introduction to Business	3
6	ETH-0223-201	Ethics, Responsibility, and Sustainability in Business	3
Hum	anities		9
1.	BDS-0114-101	Bangladesh Studies	3
2.	BDS-0222-102	History of the Emergence of Bangladesh	3
3.	BLL-0232-101	Bangla Bhasha & Shahitto (বাংলা ভাষা এবং সাহিত্য)	3

ii. <u>CORE COURSES:</u>

Core (Courses		57 Credits
1.	ACN-0411-201	Principles of Accounting	3
2.	ACN-0411-204	Cost and Management Accounting	3

3. ACN-0411-30	4 Auditing and Taxation	3
4. BUS-0114-20	2 Business Mathematics	3
5. BUS-0114-31	0 Business Analytics	3
6. BUS-0421-36	1 Legal Environment of Business	3
7. BUS-0111-48	5 Business Research Methods	3
8. ECN-0311-21	1 Microeconomics	3
9. ECN-0311-21	2 Macroeconomics	3
10. FIN-0412-211	Principles of Finance	3
11. FIN-0412-311	Bank Management	3
12. HRM-0413-30	01 Human Resource Management	3
13. HRM-0413-38	81 Employment / Labour Law	3
14. MGT-0413-20	01 Principles of Management	3
15. MGT-0413-30	01 Organizational Behavior	3
16. MGT-0413-30	05 Entrepreneurship Development & SME Management	3
17. MGT-0413-33	0 Operations & Supply Chain Management	3
18. MGT-0413-49	00 Strategic Management	3
19. MIS-0612-203	1 Fundamentals of MIS	3
20. MKT-0414-20	01 Principles of Marketing	3

iii. MAJOR & MINOR COURSES OF HUMAN RESOURCES MANAGEMENT (HRM):

	se requirements for Majo se requirements for Mino		23 Credits 15 Credits			
	List of courses for both HRM Major & Minor					
	Group: A (Mandatory) Cro					
1.	HRM-0413-361	Talent Acc	uisition Management	3		
2.	HRM-0413-415	Leadershi)	3		
3.	HRM-0413-450	Human Re	source Development	3		
4.	HRM-0413-461	Total Rew	ard Management	3		
5.	HRM-0413-481	Industrial	Relations	3		
Grou	Group: B (Optional) Any Three including HRM-0413-400L					
1.	HRM-0413-362	Human Re	source Information Systems	3		
2.	HRM-0413-363	Safety, Hea	alth, and Environmental Compliance	e 3		
3.	HRM-0413-365	Office Man	agement and Communications	3		
4.	HRM-0413-368	Human Re	source Audit	3		
5.	HRM-0413-369	HRM and S	SDG	3		
6.	HRM-0413-371	Performar	ice Management	3		
7.	HRM-0413-401	Business E	thics, CSR & Governance	3		



8.	HRM-0413-411	Human Resource Management Practices in Bangladesh	3
9.	HRM-0413-465	International Human Resource Management	3
10	HRM-0413-490	Project in HRM	3
11.	HRM-0413-400L	Software Applications in HRM (compulsory for major)	2

i. LFE & INTERNSHIP/RESEARCH PROJECT:

Man	Mandatory			
1.	LFE-0111-201	Live-in-Field Experience	3	
2.	BBA-0111-496	Internship	6	
3.	BBA-0111-497	Research Project**	6	

**In exceptional situation, a student will be allowed to opt for Research Project as an alternative to Internship.

SEMESTER- WISE DISTRUBUTION OF THE COURSES

	First Semester- BBA in HRM Program:						
Sl	Course Code	Course	РоЕ	Credits	Marks		
No.							
1	ENG-0114-101	Listening and Speaking Skills	BBA	3	100		
2	CAB- 0611-101	Computer Applications in Business	BBA	3	100		
3	BUS-0114-201	Introduction to Business	BBA	3	100		
4	HEA-0923-101	Health and Society	BBA	3	100		
5	MIS-0612-201	Fundamentals of MIS	BBA	3	100		
6	MGT-0413-201	Principles of Management	BBA	3	100		

Second Semester- BBA in BBA in HRM Program:

Sl	Course Code	Course	РоЕ	Credits	Marks
----	-------------	--------	-----	---------	-------



No.					
1	BUS-0114-105	Business	BBA	3	100
		Communication			
2	MKT-0414-201	Principles of	BBA	3	100
		Marketing			
3	ENG-0114-106	Advanced English	BBA	3	100
		Skills			
4	MAT-0021-101	Intermediate	BBA	3	100
		Mathematics			
5	BDS-0114-101	Bangladesh Studies	BBA	3	100
6	BUS-0542-211	Business Statistics	BBA	3	100

Third Semester- BBA in HRM Program:

	Third Schiester DDA in HKM Trogram.					
Sl	Course Code	Course	PoE	Credits	Marks	
No.						
1	ENV-0521-111	Introduction to	BBA	3	100	
		Environmental				
		Science				
2	BDS-0222-102	History of the	BBA	3	100	
		Emergence of				
		Bangladesh				
3	ACN-0411-201	Principles of	BBA	3	100	
		Accounting				
4	HRM-0413-301	Human Resource	BBA	3	100	
		Management				
5	BLL-0232-101	Bangla Bhasha &	BBA	3	100	
		Shahitto ₍ বাংলা ভাষা				
		এবং সাহিত্য্য				
6	ECN-0311-211	Microeconomics	BBA	3	100	

Fourth Semester- BBA in HRM Program:

Sl	Course Code	Course	РоЕ	Credits	Marks
No.					
1	FIN-0412-311	Bank Management	BBA	3	100
2	ECN-0311-212	Macroeconomics	BBA	3	100
3	MGT-0413-301	Organizational Behavior	BBA	3	100
4	BUS-0114-202	Business Mathematics	BBA	3	100
5	ACN-0411-304	Auditing and Taxation	BBA	3	100
6	FIN-0412-211	Principles of Finance	BBA	3	100

Fifth Semester- BBA in HRM Program:

Sl	Course Code	Course	РоЕ	Credits	Marks			
No.								



1	MGT-0413-331	Operations & Supply Chain Management	BBA	3	100
2	BUS-0114-310	Business Analytics	BBA	3	100
3	ACN-0411-204	Cost and Management Accounting	BBA	3	100
4	BUS-0421-361	Legal Environment of Business	BBA	3	100
5	HRM-0413-381	Employment / Labour Law	BBA	3	100
6	MGT-0413-305	Entrepreneurship Development & SME Management	BBA	3	100

Sixth Semester- BBA in HRM Program:

Sl	Course Code	Course	PoE	Credits	Marks
No.					
1	Major 1*		BBA	3	100
2	Major 2*		BBA	3	100
3	Major 3*		BBA	3	100
4	Minor 1*		BBA	3	100
5	Minor 2*		BBA	3	100
6	Minor 3*		BBA	3	100

*To be offered on the basis of the necessity.

Seventh Semester-BBA in HRM Program:

Sl	Course Code	Course	РоЕ	Credits	Marks
No.					
1	BUS-0111-485	Business Research Methods	BBA	3	100
2	Major 4*		BBA	3	100
3	Major 5*		BBA	3	100
4	Major 6*		BBA	3	100
5	Minor 4*		BBA	3	100
6	Minor 5*		BBA	3	100

*To be offered on the basis of the necessity.

Eight Semester- BBA in HRM Program:

Sl	Course Code	Course	PoE	Credits	Marks
No.					
1	Major 7*		BBA	3	100
2	Major 8*		BBA	3	100
3	MGT-0413-490	Strategic Management	BBA	3	100
4	LFE-0111-201	Live-in-Field Experience	BBA	3	100
5	BBA-0111-496 or BBA-0111-497	Internship or Research Project	BBA	6	50

*To be offered on the basis of the necessity.

Part C Description of the Courses

BBA IN HUMAN RESOURCE MANAGEMENT PROGRAM

GENERAL EDUCATION/FOUNDATION COURSES

Communication Skills

ENG-0114-101: LISTENING AND SPEAKING SKILLS Credit Hours: 3

Rationale of the Course

The course will equip students with two of the most important aspects of communication – listening and speaking through an interactive learning environment where students will actively engage themselves in the classroom discussions and tasks.



Course Objective

This course covers listening and speaking skills and is designed to develop students' existing ability to communicate successfully in English. The focus of the course is on the functional and interactive aspect of the language acquisition. At the end of the course students will feel confident, positive to communicate their messages effectively to a variety of audience for academic, social and work related purposes.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

at a t	
CLO1	Demonstrate basic understanding of communication in various
	contexts and communicate in English with sufficient accuracy and
	fluency so that they successfully make meanings in academic and
	professional setting.
CLO2	Develop students' abilities to assimilate meaning and comprehend
	maximum number of sentences in natural contexts
CLO3	Deliver clear and focused oral presentations while communicating with
	the community
CLO4	Use analytical thinking skills to understand main and specific
	information and interpret stress and intonation while listening and
	comprehend different levels of oral language to take part in more
	advanced topics
CLO5	Monitor and apply strategies to a specified level of accuracy in
	grammar, sentence structure, word choice, and pronunciation elements
	while communicating in real life situations

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO 1	1	1	3	3	2
CLO 2	1	2	2	3	2
CLO 3	1	1	1	3	1
CLO4	1	2	2	3	2
CLO5	1	1	2	2	3
Average	1.0	1.4	2.0	2.8	2.0

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching-Learning	Assessment	Corresponding
		Strategy	Strategy	CLOs
1.Listening for main	3	Teacher- Student	Test/	1
ideas and specific		interaction, Student-	Presentation	
information Greetings,		Student interaction	/ Role play	
introducing yourself				
and others.				



2. Understanding	3	Teacher- Student	Test/Present	1, 2
instructions/	3	interaction, Student-		1, 2
directions		Student interaction	ation/ Role	
	3	Teacher- Student	play Teat (1 0
3. Understanding	3		Test/	1, 2
advice & responding		interaction, Student-	Presentation	
questions		Student interaction	/ Assignment	
appropriately				2
4.Inferring the	3	Teacher- Student	Test/Assign	2
meaning of unfamiliar		interaction, Student-	ment	
words Getting meaning		Student interaction		
from context				
5. Accurate note-	3	Teacher- Student	Test/Assign	5
taking utilizing a		interaction, Student-	ment	
variety of methods		Student interaction		
6.Making reservation,	3	Teacher- Student	Test/	1, 2
appointments, and		interaction, Student-	Presentation	
complaints		Student interaction	/ Assignment	
7.Giving direction and	3	Teacher- Student	Test/	2, 3
instructions		interaction, Student-	Presentation	
		Student interaction	/ Assignment	
8. Giving opinions and	3	Teacher- Student	Test/	3
suggestions		interaction, Student-	Presentation	
		Student interaction	/ Assignment	
9.Understanding	6	Teacher- Student	Test/	4
intonation,		interaction, Student-	Presentation	
pronunciation		Student interaction	/ Assignment	
practice				
10.Understanding the	3	Teacher- Student	Test/	1, 5
main idea of an		interaction, Student-	Presentation	
argument and arguing		Student interaction	/ Assignment	
on a particular topic				
11. Describing	3	Teacher- Student	Test/	1
situations, people,		interaction, Student-	Presentation	
places		Student interaction	/ Assignment	
12. Understanding	6	Teacher- Student	Test/	1, 4
content presented in		interaction, Student-	Presentation	
English in various		Student interaction	/ Assignment	
media utilized in the				
academic				
environment				
13. Summarizing Oral	3	Teacher- Student	Test/	1, 3
Presentation		interaction, Student-	Presentation	
		Student interaction	/ Assignment	
		Student interaction	/ Assignment	

New Headway Upper Intermediate/ Advanced: Liz Soars, John Soars

Reference(s)

- 1. *New English File Upper Intermediate/ Advanced* : <u>Clive Oxenden</u>, <u>Christina Latham-Koenig</u>, and <u>Paul Seligson</u>
- 2. New Inside Out: Sue Kay and Vaughan Jones
- 3. English Pronunciation Stress and Intonation: Jill McMillan
- 4. Better English Pronunciation: J. D. O'Connor
- 5. Oxford Advanced Learner's Dictionary: OUP

Bloom's Category	Class Performance	1 st Term	Mid-term	Final	Total
Remember		05	05	05	15
Understand	03	05	05	05	18
Apply	03	05	05	10	28
Analyze		05		05	10
Evaluate			05	05	10
Create	04		10	10	19
Total	10	20	30	40	100

Assessment and Evaluation

Grading System: As per UGC recommendation

ENG0114-102: READING SKILLS Credit Hours: 3

Rationale of the Course:

The course will help the students to be fluent readers within and outside their comfort zone and overcome troubling issues in reading by equipping the learners with various techniques and classroom exercises.

Course Objective

This course includes intense reading strategies and skills with an emphasis on increased reading comprehension rate and faster reading speed. This course involves the study of critical reading, comprehension and metacognition, namely what are our brains doing while our eyes are looking at the text. It is designed to enhance the student's success in reading more complex passages with an increased level of comprehension and confidence, preparing them to do well in their academic reading.

Course Learning Outcomes (CLOs)

At the end of the course, students will be able to:

CLO1	ability to read and interpret textbooks and other assigned material
CLO2	making connections, engaging with the text, active meaning construction,



	monitoring understanding, analysis and synthesis, and critical reading
CLO3	ability to form a basic core of reading skills and apply these skills in an
	extensive reading environment

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	2	2	2	4	1
CLO2	1	3	2	3	1
CLO3	1	3	3	3	3
CLO4	1	2	3	2	3
CLO5	1	2	3	2	3
CLO6	1	2	3	2	3
Average	1.5	2.5	3	3	2.5

(Level of integration: 3-High, 2-Medium, 1-Low)

StrategyStrategyStrategy-ding CLOs1. Basic reading theories & techniques Skimming, scanning, reading speed per minute, eye-reading, comprehension rate, intensive & extensive reading etc. Practice Reading ;6Lecture, Practice, and FeedbackTest & Quiz12. Extracting Main Ideas Distinguishing between important and unimportant information3Lecture, Practice , and FeedbackTest & Quiz23. Reading for Specific information3Lecture, Practice, , and FeedbackTest & Quiz2, 34. Understanding Text organization3Lecture, Practice , and FeedbackTest & Quiz35. Predicting3Lecture, Practice , and Feedback336. Checking Comprehension3Lecture, Practice , and Feedback337. Inferring3Lecture, Practice , and FeedbackTest & Quiz37. Inferring3Lecture, Practice , and FeedbackTest & Quiz28. Dealing with unfamiliar words3Lecture, Practice , and FeedbackTest and Quiz2						
1. Basic reading theories & techniques Skimming, scanning, reading speed per minute, eye-reading, comprehension rate, intensive & extensive reading etc. Practice Reading ;and FeedbackImage: Comprehension rate, intensive we extensive reading etc. practice Reading ;2. Extracting Main Ideas Distinguishing between important and unimportant information3Lecture, Practice , and FeedbackTest & Quiz 223. Reading for Specific organization3Lecture, Practice, , and FeedbackTest & Quiz 22, 34. Understanding Text organization3Lecture, Practice , and FeedbackTest & Quiz 335. Predicting3Lecture, Practice , and Feedback336. Checking Comprehension3Lecture, Practice , and FeedbackTest & Quiz 337. Inferring3Lecture, Practice , and FeedbackTest & Quiz 328. Dealing with unfamiliar words3Lecture, Practice , and FeedbackTest and Quiz 22		Topic	Hours	0		Correspon -ding CLOs
techniques Skimming, scanning, reading speed per minute, eye-reading, comprehension rate, intensive 			6	Lecture, Practice,	Test & Quiz	1
techniques Skimming, scanning, reading speed per minute, eye-reading, comprehension rate, intensive & extensive reading etc. Practice Reading ;Image: Comprehension rate, intensive & extensive reading etc. Practice Reading ;2. Extracting Main Ideas Distinguishing between important and unimportant information3Lecture, Practice , and FeedbackTest & Quiz23. Reading for Specific information3Lecture, Practice , and FeedbackTest & Quiz2, 34. Understanding Text organization3Lecture, Practice , and FeedbackTest & Quiz35. Predicting3Lecture , Practice , and Feedback336. Checking Comprehension3Lecture , Practice , and Feedback337. Inferring3Lecture , Practice , and FeedbackTest & Quiz38. Dealing with unfamiliar words3Lecture , Practice , and FeedbackTest and Quiz2	1.	Basic reading theories &		and Feedback		
speed per minute, eye-reading, comprehension rate, intensive & extensive reading etc. Practice Reading ;Image: Comprehension rate, intensive & extensive reading etc. Practice Reading ;2. Extracting Main Ideas Distinguishing between important and unimportant information3Lecture, Practice , and FeedbackTest & Quiz 223. Reading for Specific information3Lecture, Practice , and FeedbackTest & Quiz 2, 32, 34. Understanding Text organization3Lecture, Practice , and FeedbackTest & Quiz 335. Predicting3Lecture, Practice , and Feedback336. Checking Comprehension3Lecture, Practice , and Feedback337. Inferring3Lecture, Practice , and FeedbackTest & Quiz 338. Dealing with unfamiliar words3Lecture, Practice , and FeedbackTest and Quiz 22		-				
comprehension rate, intensive & extensive reading etc. Practice Reading;3Lecture, Practice , and FeedbackTest & Quiz22. Extracting Main Ideas Distinguishing between important and unimportant information3Lecture, Practice , and FeedbackTest & Quiz23. Reading for Specific information3Lecture, Practice , and FeedbackTest & Quiz2, 34. Understanding Text organization3Lecture, Practice , and FeedbackTest & Quiz35. Predicting3Lecture ,Practice , and Feedback336. Checking Comprehension3Lecture ,Practice , and Feedback337. Inferring3Lecture ,Practice , and FeedbackTest & Quiz38. Dealing with unfamiliar words3Lecture ,Practice , and FeedbackTest and Quiz2		Skimming, scanning, reading				
& extensive reading etc. Practice Reading ;Image: Constraint of the system Practice Reading ;Image: Constraint of the system Practice Reading ;Image: Constraint of the system Practice Reading ;2. Extracting Main Ideas Distinguishing between important and unimportant information3Lecture, Practice Practice , and FeedbackTest & Quiz Practice , Test & Quiz23. Reading for Specific information3Lecture, Practice , and FeedbackTest & Quiz Practice , and Feedback2, 34. Understanding Text organization3Lecture, Practice , and FeedbackTest & Quiz Practice , and Feedback35. Predicting3Lecture, Practice , and FeedbackTest & Quiz Practice , and Feedback36. Checking Comprehension3Lecture, Practice , and FeedbackTest & Quiz Practice , and Feedback27. Inferring3Lecture, Practice , and FeedbackTest & Quiz Practice , and Feedback28. Dealing with unfamiliar words3Lecture, Practice , and FeedbackTest and Quiz Practice , and Feedback2						
Practice Reading ;Image: Constraint of the sector of the sect		comprehension rate, intensive				
2. Extracting Main Ideas Distinguishing between important and unimportant information3Lecture, Practice , and FeedbackTest & Quiz23. Reading for Specific information3Lecture, Practice , and FeedbackTest & Quiz2, 34. Understanding Text organization3Lecture , Practice , and FeedbackTest & Quiz3, 35. Predicting3Lecture , Practice , and FeedbackTest & Quiz36. Checking Comprehension3Lecture , Practice , and FeedbackTest & Quiz37. Inferring3Lecture , Practice , and FeedbackTest & Quiz28. Dealing with unfamiliar words3Lecture , Practice , and FeedbackTest and Quiz2		& extensive reading etc.				
Distinguishing between important and unimportant information,and Feedback		Practice Reading ;				
important and unimportant information, and Foctback3. Reading for Specific information3Lecture, Practice , and FeedbackTest & Quiz2, 34. Understanding Text organization3Lecture , Practice , and FeedbackTest & Quiz35. Predicting3Lecture , Practice , and Feedback336. Checking Comprehension3Lecture , Practice , and FeedbackTest & Quiz37. Inferring3Lecture , Practice , and FeedbackTest & Quiz38. Dealing with unfamiliar words3Lecture , Practice , and FeedbackTest and Quiz2	2.	Extracting Main Ideas	3	Lecture, Practice	Test & Quiz	2
information3Lecture, Practice , and FeedbackTest & Quiz2, 33. Reading for Specific information3Lecture, Practice , and FeedbackTest & Quiz2, 34. Understanding Text organization3Lecture , Practice , and FeedbackTest & Quiz35. Predicting3Lecture , Practice , and Feedback336. Checking Comprehension3Lecture , Practice , and FeedbackTest & Quiz37. Inferring3Lecture , Practice , and FeedbackTest & Quiz28. Dealing with unfamiliar words3Lecture , Practice , and FeedbackTest and Quiz2				,and Feedback		
3. Reading for Specific information3Lecture, Practice, and FeedbackTest & Quiz2, 34. Understanding Text organization3Lecture, Practice , and FeedbackTest & Quiz35. Predicting3Lecture, Practice , and Feedback3Lecture, Practice , and Feedback36. Checking Comprehension3Lecture, Practice , and FeedbackTest & Quiz37. Inferring3Lecture, Practice , and FeedbackTest & Quiz28. Dealing with unfamiliar words3Lecture, Practice , and FeedbackTest and Quiz2						
informationand Feedback4. Understanding Text organization3Lecture ,Practice , and FeedbackTest & Quiz35. Predicting3Lecture ,Practice , and Feedback336. Checking Comprehension3Lecture ,Practice , and FeedbackTest & Quiz37. Inferring3Lecture ,Practice , and FeedbackTest & Quiz28. Dealing with unfamiliar words3Lecture ,Practice , and FeedbackTest and Quiz2						
4. Understanding Text organization3Lecture , Practice , and FeedbackTest & Quiz35. Predicting3Lecture , Practice , and Feedback36. Checking Comprehension3Lecture , Practice , and Feedback37. Inferring3Lecture , Practice , and FeedbackTest & Quiz8. Dealing with unfamiliar words3Lecture , Practice , and FeedbackTest and Quiz23Lecture , Practice , and FeedbackTest and Quiz	3.		3	Lecture, Practice ,	Test & Quiz	2, 3
organization,and Feedback5. Predicting3Lecture ,Practice ,and Feedback36. Checking Comprehension3Lecture ,Practice ,and FeedbackTest & Quiz37. Inferring3Lecture ,Practice ,and FeedbackTest & Quiz28. Dealing with unfamiliar words3Lecture ,Practice ,and FeedbackTest and Quiz2		information		and Feedback		
5. Predicting3Lecture , Practice , and Feedback36. Checking Comprehension3Lecture , Practice , and FeedbackTest & Quiz 337. Inferring3Lecture , Practice , and FeedbackTest & Quiz 228. Dealing with unfamiliar words3Lecture , Practice , and FeedbackTest and Quiz 22	4.	Understanding Text	3	Lecture ,Practice	Test & Quiz	3
Jand FeedbackJand Feedback6. Checking Comprehension3Lecture ,Practice , and FeedbackTest & Quiz37. Inferring3Lecture ,Practice , and FeedbackTest & Quiz28. Dealing with unfamiliar words3Lecture ,Practice , and FeedbackTest and Quiz2		organization		,and Feedback		
,and Feedback6. Checking Comprehension3Lecture ,Practice , and FeedbackTest & Quiz37. Inferring3Lecture ,Practice , and FeedbackTest & Quiz28. Dealing with unfamiliar words3Lecture ,Practice , and FeedbackTest and Quiz2	5.	Predicting	3	Lecture ,Practice		3
6. Checking Comprehension3Lecture ,Practice , and FeedbackTest & Quiz37. Inferring3Lecture ,Practice , and FeedbackTest & Quiz28. Dealing with unfamiliar words3Lecture ,Practice , and FeedbackTest and Quiz2		C C				
and Feedback7. Inferring33Lecture ,Practice , and Feedback8. Dealing with unfamiliar words34Lecture ,Practice , and Feedback5Lecture ,Practice , and Feedback	6.	Checking Comprehension	3	•	Test & Ouiz	3
7. Inferring3Lecture ,Practice , and FeedbackTest & Quiz28. Dealing with unfamiliar words3Lecture ,Practice , and FeedbackTest and Quiz2	0.		Ũ	•		U U
and Feedback8. Dealing with unfamiliar words3Lecture ,Practice , and FeedbackTest and Quiz 22	7	Informing	2		Toot & Ouiz	2
8. Dealing with unfamiliar words3Lecture ,Practice , and FeedbackTest and Quiz2	/ ·	1111CT 1 111g	3	•		۷.
words ,and Feedback				,	m . 10.5	
	8.	0	3	•	Test and Quiz	2
9. Linking Ideas 3 Lecture Practice Test 3		words		,and Feedback		
	9.	Linking Ideas	3	Practice, Practice	Test	3
,and Feedback		0	-			-

10. Understanding Complex	3	Lecture ,Practice ,and	Test	3
Sentences		Feedback		
11. Understanding Writer's Style	3	Lecture ,Practice ,and	Test	3
		Feedback		
12.Evaluating the text	3	Lecture ,Practice ,and	Test	3
		Feedback		
13.Reacting to the text	3	Lecture ,Practice ,and	Test	3
		Feedback		
14. Writing summary of a text	3	Lecture ,Practice ,and	Test	3
		Feedback		

Greenall, S., & Swan, M. (1986). *Effective reading student's book: Reading skills for advanced students* (Vol. 1). Cambridge University Press.

Reference(s)

- 1. Rupley, W. H., Blair, T. R., & Nichols, W. D. (2009). Effective reading instruction for struggling readers: The role of direct/explicit teaching. *Reading & Writing Quarterly*, *25*(2-3), 125-138.
- 2. Glendinning, E. H., & Holmström, B. (2004). *Study reading: A course in reading skills for academic purposes*. Cambridge University Press.
- 3. Zemach, D. (2010). *Building Academic Reading Skills/book 2*. University of Michigan Press.
- 4. Glover, A.J. Build Up Your English. Littlehampton Book Services Ltd.
- 5. Alexander, L.G. Fluency in English. Longman Group Ltd.

Supplementary Reading(s)

- 1. Montgomery, M., Durant, A., Fabb, N., Furniss, T., & Mills, S. (2007). *Ways of reading: Advanced reading skills for students of English literature*. Routledge.
- 2. Sam McCarter & Norman Whitby: Reading Skills. Macmillan Education.
- 3. Liz Soars. Head way Series. Oxford University Press.

Bloom's Category	Assignments	Quizzes	Mid-term (Test)	Final-term (Test)	Total
Remember		10	05	05	20
Understand	05		05	10	20
Apply			05	15	20
Analyze			05	10	15
Evaluate			05	05	10
Create	05		05	05	15
Total	10	10	30	50	100

Assessment and Evaluation

Grading System: As per UGC recommendation



BUS-0114-105: BUSINESS COMMUNICATION Credit Hours: 3

Rationale of the Course:

The course will facilitate the students to learn various corporate correspondences which are crucial to thrive and grow in this rapidly changing, highly competitive, diverse business environment through hands-on tasks.

Course Objective

This course aims to help you develop the proficiency needed to succeed in today's technologically enhanced workplace by focusing on the development of professional oral and written communication skills. Having good oral communication and writing skills are imperative in today's workplace. In the past, business people may have written couple of business letters a month, but now they can receive and send hundreds of email messages weekly. Their writing skills are showcased in every message they send. As well, with the arrival of video conferencing, large-scale meetings are possible with increased frequency. Through this course, you will improve your letter, email and report and presentation skills.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	Understand the importance of being an effective business communicator in
	today's changing workplace.
CLO2	Write a polished resume and cover letter
CLO3	Create and maintain a proper LinkedIn profile
CLO4	Speak publicly impromptu and on a predetermined topic
CLO5	Present professionally using various applications

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	2	1	3	2	1
CLO2	3	3	3	3	1
CLO3	2	3	3	3	1
CLO4	1	2	3	2	1
CLO5	2	3	3	3	1
Average	2.0	2.4	3.0	2.6	1.0

(Level of integration: 3-High, 2-Medium, 1-Low)

8	0			
Торіс	Hours	Teaching-	Assessment	Corresponding
		Learning Strategy	Strategy	CLOs
1.Communication for	3	Lecture and Class	Test	1
Digital Age Career		Participation		
Effective Listening-				
Nonverbal				
Communication-Culture				
and Communication-				
Miscommunication				



2.Emails To/CC/BCC-Subject Line- Greetings-Body-Closing- Signature-Replying with Down Editing-Vacation Responder-Labels- Attachments-Templates	9	Lecture, Class Participation- Practice	Test	2
3.Business Letter Cover Letter-Positive Message-Negative Message-Direct Strategy- Indirect Strategy	9	Lecture and Class Participation- Practice	Test	2, 3
4.CV-Resume Career Portfolio-LinkedIn- Elevator Pitch	3	Lecture and Class Participation- Practice	Test	3, 4
5.Public Relations and Press Release	3		Test	2
6.Public Speaking	6	Lecture and Practice	Presentation	5
7.Impromptu Speaking	6	Lecture and Practice	Presentation	5
8.Presentation	6	Practice	Presentation	5

Guffey, M. E., & Loewy, D. (2016). *Essentials of business communication* (10th ed.). Boston, MA: Cengage Learning.

Assessment and Evaluation

Bloom's	Attendance	Assignment	Class Tests	Mid-Term	Final	Total
Category				Exam	Exam	
Remember			10			10
Understand	05	05	10	05	05	30
Apply				05	05	10
Analyze		05	10	05	05	25
Evaluate	05				05	10
Create		10			05	15
Total	10	20	30	15	25	100

Grading System: As per UGC recommendation

ENG-0114-106: ADVANCED ENGLISH SKILLS Credit Hours: 3

Rationale of the Course:

The course will train the students beyond primary English skills in order to orient them with applied communication with a view to making them ready for real-life business correspondence situations.



Course Objective

This is an integrated-learning course which covers Listening, Speaking, Reading and Writing skills and designs to develop students' confidence and spontaneity in using English in various communication situations, both formal and informal. The focus of the course is on the functional and interactive aspects of the English language acquisition. At the end of the course students will feel competent enough to communicate in a variety of academic and social contexts.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

01.04	
CLO1	develop reading skills through extensive reading
CLO2	paraphrase information from academic sources distinguishing between main
	ideas, understanding topic and its details effectively and accurately
CLO3	use strategies to listen actively to understand the other persons point of view
	and to respond with empathy
CLO4	give oral presentations in English both in terms of fluency and comprehensibility
CLO5	improve public speaking abilities in English, by giving the opportunities to speak
	in the class, both informally and formally
CL06	develop the awareness of correct usage of English grammar in writing and
	speaking parallelly
CLO7	increase awareness of using correct etiquette in academic writing

Mapping of CLOs to PLOs

11 0					
	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	2	3	1	1	2
CLO2	3	2	3	3	3
CLO3	3	3	2	3	3
CLO4	1	2	3	2	1
CLO5	3	3	1	3	3
CLO6	3	3	3	3	3
CLO7	2	3	2	2	2
Average	2.43	2.71	2.0	2.43	2.43

(Level of integration: 3-High, 2-Medium, 1-Low)

Topic	Но	Teaching-Learning	Assessment	Correspond-
	urs	Strategy	Strategy	ing CLOs
1.Discussion on the basic		Classroom Lectures,		
strategies of Reading	3	doing Classwork	Lecture &	CL01
Skimming, Scanning		from referred texts,	Class Test	
		Feedback		
2.Understanding		Classroom Lectures,		
topic and topic sentence in	3	doing Classwork	Lecture &	
the passage, find specific		from referred texts,	Class Test	CLO2
information in reading		Feedback		
passage				
3.Comprehending		Classroom Lectures,		
relationships between	3	doing Classwork	Lecture	CLO2
ideas		from referred texts,		
Analyzing written discourse		Feedback		



in terms of content, genre				
	3	Classroom lectures		
4.Listening for main ideas	3			
and specific information		on the tips and		
understanding of speaker's		strategies of		
purpose and attitude		Listening information	Lecture	CLO3
		properly,	&	
		Classwork on	Class Test	
		Listening Practice		
		and Feedback		
5.Understanding spoken		Classwork on		
data in order to make	3	Listening Practice		
inferences		and	Lecture	CLO3
draw conclusion, identifying		Problem solution in		
stressed words and		the class		
reductions				
6. Listening to obtain and		Classwork on		_
give information		Listening Practice	Oral	CLO3
greetings, classroom	3	and Feedback	Assessment	
interaction		-		
7.Learning how to		Classroom Lectures,	Lecture	_
express ideas and	6	practice on oral	with	CLO4
opinions clearly		presentation in the	presentatio	
		class, Feedback	n	
8.Learning how to		Classroom lectures		
organize a friendly		on the pros and cons	Lecture	
class debate with	3	of a a friendly class	With	CLO5
examples		debate with	presentatio	
		examples	n	
9.Learning how to		Classroom Lectures		
use vocabulary	6	on the rules of	Lecture &	CLO6
appropriately		writing a paragraph,	Class Test	
Producing accurate		Doing Classwork,		
grammatical forms in		Feedback		
writing a paragraph		-		
10.Learning to		Classroom Lectures		
Electronic		and presentation on		
communication		the formal e-mail		
Formal E-mail	3	writing with proper	Lecture&	CLO7
etiquette		etiquette,	Class Test	
		doing Classwork,		
		Feedback		
11.Learning how to		Classroom Lectures		
write meeting		on the rules of		
minutes	3	writing a Meeting		_
Meetings		minutes,	Lecture&	CLO7
Terminology		doing Classwork,	Class Test	
		Feedback		
12.Learning how to		Classroom Lectures		
write a Cover Letter		on the rules of		
	3	writing a Cover	Lecture	CLO7
		Letter,	with	

		doing Classwork, Feedback	Presentatio n	
13.Learning how to write a Newspaper report	3	Classroom Lectures on the rules of writing a Newspaper Report, doing Classwork, Feedback	Lecture & Class Test	CLO7

Hartman, Pamela & James Mentel. A Reading/Writing Book.

Reference(s)

- 1. Ediger, Anne & Pavlik, Cheryl. Reading Connections
- 2. Pinto, Xavier(edited). Art of Effective Writing English
- 3. Judith Tanka, Paul Most, Lida R. Baker. Interactions 1: Listening/Speaking (BK,1) Mc Graw Hill
- 4. Raymond, Murphy. Intermediate English Grammar. Cambridge University Press
- 5. Swan M. Practical English Usage. Oxford University Press
- 6. Liz, Soars, Head way Series, Oxford University Press
- 7. Greenall, S.and Swan M. Effective Reading, Cambridge University Press

Assessment and Evaluation

Bloom's Category	Assignments	Quizzes	Mid-term (Test)	Final-term (Test)	Total
Remember		10	05	05	20
Understand	05		05	10	20
Apply			05	15	20
Analyze			05	10	15
Evaluate			05	05	10
Create	05		05	05	15
Total	10	10	30	50	100

Grading System: As per UGC recommendation

Computer Skills

CAB-0611-101: COMPUTER APPLICATIONS IN BUSINESS Credit Hours: 3

Rationale of the Course

Through this course, students will gain the essential theoretical and practical knowledge on computer applications used in everyday life, education & learning and business professions. Special emphasis will be put on word processing, spreadsheets, presentation,



file management, content creation, database, network management, e-commerce and other integrated applications.

Course Objective

The purpose of this course is to familiarize students with computer terminology, hardware, and software related to the business environment. This course aims to develop students' digital literacy skills to find, use, summarize, evaluate, create, and communicate information using business productivity software applications, and other business oriented digital technologies.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CL01	Make the students aware about the important link between computers and					
	business					
CLO2	Prepare business presentations using text, graphics and/or sound					
CLO3	Prepare business documents using Microsoft Word, Excel and Power Point					

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	3	3	1	2
CLO2	3	3	3	2	2
CLO3	3	3	3	3	1
Average	3	3	3	2	1.67

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching-	Assessment	Corresponding CLOs
1.Introductory Session	2	Learning Strategy Lecture	Strategy Test and Exam	1
2.Computer Systems	2	Lecture	Test and Exam	1, 2, 3
3.Looking Inside the Computer System	2	Lecture	Test and Exam	1, 2
4.Interacting with the Computer: Part I	2	Lecture	Test and Exam	1, 2
5.Interacting with the Computer: Part II	2	Lecture	Test and Exam	2, 3
6.Types of Software	2	Lecture	Test and Exam	2, 3
7.Graphics, Multimedia and Networking	2	Lecture	Test and Exam	2, 3
8.Microsoft Word: Practical I	2	Lecture and Practical	Test and Exam	2, 3
9.Class Test # 1 and Feedback	2	Lecture	Test	1
10.Seeing, Hearing and Printing Data	2	Lecture	Test and Exam	2, 3



11.Microsoft Word:	2	Lecture and	Test and	
Practical II	2	Practical	Exam	2, 3
12.Doing Business	2		Test	
in the Online World	2	Lecture	and	1, 2, 3
In the online world		Lecture	Exam	1, 2, 5
13.Security	2		Test	
Measures		Lecture	and	1, 2, 3
			Exam	
14.Types of Storage	2		Test	
Devices		Lecture	and	1, 2, 3
			Exam	
15.Database	2		Test	
Management		Lecture	and	1, 2, 3
Systems			Exam	
16.Microsoft Excel:		Lecture	Test	
Practical I	1.5	and	and	2, 3
		Practical	Exam	
17.Microsoft Power		Lecture	Test	
Point: Practical Part	1.5	and	and	2, 3
Ι		Practical	Exam	

Introduction to Computers (2011) Seventh Edition, Peter Norton

Reference(s)

- 1. Discovering Computers: Digital Technology, Data, and Devices (2018)
- 2. Misty E. Vermaat, Susan L. Sebok, Steven M. Freund, Jennifer T. Campbell, and Mark Frydenberg

Assessment and Evaluation

Bloom's Category	Attendance	Assignment	Presentation	Class Tests	Mid- Term	Final Exam	Total
	(10)	(10)	(10)	(30)	Exam (15)	(25)	(100)
Remember				10			10
Understand	05	05	05	10	05	05	35
Apply					05	05	10
Analyze				10	05	05	20
Evaluate	05		05			05	15
Create		05				05	10

Grading System: As per UGC recommendation

DTB -0613-101: DIGITAL TRANSFORMATION IN BUSINESS Credit Hours: 3

Course Rationale:

The course familiarizes students with the basic information system components to formulate digital transformation strategies based on internal and external environmental



scanning. It will also help the future managers to evaluate and choose effective information systems for the organizations to compete and survive in a fast-changing world.

Course Objective

This course presents students to the application of Information Systems (IS) in business and society. It aims to provide students an appreciation of how modern-day and emerging technologies impact the management of businesses, relationships that businesses have with external stakeholders, and products and services that businesses can offer.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	Explain fundamental Information Systems (IS) components - hardware, software,
	data, processes and people
CLO2	Analyze both external business environment and internal business model
	components and processes and explain their importance in formulating digital
	transformation strategies.
CLO3	Propose how organizations could leverage on IS systems and tools to achieve
	organizational efficiency and effectiveness and compete in a global marketplace
CLO4	Evaluate the suitability of various IS infrastructure options

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CL01	3	1	1	2	1
CLO2	3	1	3	2	3
CLO3	2	3	3	3	1
CLO4	3	3	3	3	1
Average	2.75	2	2.5	2.5	1.5

(Level of integration: 3-High, 2-Medium, 1-Low)

Topic	Hours	Teaching-	Assessment	
_		Learning Strategy	Strategy	CLOs
1.An invitation to digital	6	Lecture	Assignment	1
transformation of business		Class	&Test	
		participation		
2.The information age	6	Lecture	Assignment	1, 2
accelerates		Case Analysis	& Test	
3.The elastic cloud	6	Lecture	Assignment	2, 3
		Group Discussion	& Test	
4.Big data	6	Lecture	Test & Quiz	2, 3
		Team project		
		Case Analysis		
5.The AI renaissance	6	Lecture	Test & Quiz	2, 3
		Case analysis		
6.The internet of things	6	Lecture	Test & Quiz	2, 3
		Case Analysis		
7.The digital enterprise and	9	Lecture	Test and	1,2, 3, 4
CEO action plan		Case Analysis	Quiz	
		Team Project		



	Group	
	presentation	

Siebel, T. M. (2019). Digital transformation: Survive and thrive in an era of mass extinction, RosettaBooks, USA.

Reference(s)

1. Rogers, D. L. (2016). The digital transformation playbook: Rethink your business for the digital age, Columbia Business School Publishing, USA.

Assessment and Evaluation

Bloom's	Class	Assignments/	Quizzes	Mid-	Final-	Total
Category	attendance	Case		Term	Term	
	and	Analysis/		(Test)	(Test)	
	participation	Presentation				
Remember	10		05			15
Understand	10		05	05		20
Apply		05		05	05	15
Analyze		05	10	05	05	25
Evaluate		05		05	05	15
Create		05			05	10
Total	20	20	20	20	20	100

Grading System: As per UGC recommendation

Numeracy

BUS-0542-211: BUSINESS STATISTICS Credit Hours: 3

Rationale of the Course:

The course will introduce statistics to the students from a business perspective and help them to get acquainted with basic statistical functions widely used in business operations.

Course Objective

This course will introduce freshman and/or sophomore business students with basic statistical concepts and methods in business applications. It will orient the business students with a new way of looking into data and appreciate its importance. Besides students will also learn to perform rudimentary statistical functions; interpret and communicate the statistical results.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	Have idea about primary business statistics concepts
CLO2	Have some rudimentary concept regarding how to design a questionnaire and/or



	interview guide.
CLO3	Have some simple idea regarding ensuring the quality of data
CLO4	Have some basic concept regarding presentation of data
CLO5	Get acquainted with some fundamental statistical data analysis and
	interpretation

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	2	1	2	3	3
CLO2	2	3	2	3	1
CLO3	2	3	2	3	1
CLO4	2	3	2	3	1
CLO5	2	3	2	3	3
Average	2	3	2	3	2

(Level of integration: 3-High, 2-Medium, 1-Low)

Topic	Hours	Teaching-	Assessment	Correspon-
		Learning	Strategy	ding CLOs
		Strategy	85	
1.Introduction	6	Lecture and Class	Viva	1
		Participation		
2.Collection of Data	9	Lecture and Class	Test	2, 3
Sources of Data-Tests of		Participation		
Reliability- Designing the				
Questionnaire-Various				
Types of Questionnaire-				
Key Points of Designing a				
Questionnaire- Pre-testing				
the Questionnaire- Editing				
Primary Data				
3.Presentation of Data	9	Lecture and Class	Test	4
Classification of Data-		Participation-		
Types of Classification-		Practice		
Formation of Frequency				
Distribution-				
Classification according				
to Class Interval-				
Exclusive and Inclusive				
Methods- Principles of				
Classification				
4.Measures of Central	12	Lecture and Class	Test	5
Tendency		Participation-		
Objectives of Averaging-		Practice		
Characteristics of a Good				
Average-Arithmetic				
Mean-Median-Mode				
5.Measures of	9	Lecture and Class	Test	5
Variations		Participation-		



Significance of Measuring		Practice	
Variation-Range-			
Interquartile Rang	-		
Average Deviation	-		
Standard Deviation			

Gupta, S. P., & Gupta, M. P. Business statistics. Sultan Chand & Sons. (19th Edition)

Assessment and Evaluation

Bloom's	Quiz 1/Viva	Quiz 2	Mid Exam	Final Exam	Total
Category					
Remember	5				5
Understand	5	5	10	10	30
Apply	5	5	8	8	26
Analyze		10	7	7	24
Evaluate			5	5	10
Create	5				5
Total	20	20	30	30	100

Grading System: As per UGC recommendation

MAT-0021-101: INTERMEDIATE MATHEMATICS Credit Hours: 3

Rationale of the course:

This course will enable students to apply mathematics in real-life contexts including identifying relevant information, formulating problems in appropriate mathematical terms, selecting and applying tools correctly, finding solutions, and interpreting solutions in the context of a problem.

Course Objective

Goal of this course is to create proficiency on the fundamental concepts of mathematics and its application in business decision making. The objectives of this course are to teach the application of basic mathematical tools in business and to learn the mathematical techniques so that the students will be able to solve the various real life business problems.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	Acquire knowledge to explain the theory of sets, numbers as well as					
	operation and algebra of sets.					
CLO2	Demonstrate the ability to solve the differentiation coefficient, partial					
	differentiation of a given function and apply the chain rule, optimization and					
	curve sketching.					
CLO3	Evaluate the Integrals associated with different type of functions with the					
	application of integration					
CLO4	Understand and explain the basic concepts of the types of functions.					



CLO5	Apply the basic concepts to solve the different matrices form and linear
	equation
CLO6	Compute the different functions related to coordinate geometry-straight line
	and circle.

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	1	2	1	1	1
CLO2	1	2	1	1	1
CLO3	1	2	1	1	1
CLO4	1	2	1	1	1
CLO5	1	2	1	1	1
CLO6	1	2	1	1	1
Average	1	2	1	1	1

(Level of integration: 3-High, 2-Medium, 1-Low)

Topic	Hours	Teaching-	Assessment	Corresponding
		Learning	Strategy	CLOs
		Strategy		
1.Set theory and theory of		Classroom	Class Test,	1
Numbers		Lectures	Mid Term	
Sets, Notation, Finite and Infinite		and		
sets, Equality of Sets, Null Sets,	6	Feedback		
Singleton, Subset, Proper				
subset, Comparability, Set of sets,				
Universal set, Power set, Disjoint				
set, Venn – Euler Diagram.				
2.Sets of number, Set		Classroom	Class Test,	1
operations, Algebra of sets,		Lectures	Mid Term	
Application of the set theory		and		
Real numbers, Integers, Rational		Feedback		
numbers, Natural numbers,				
Irrational Numbers, Intervals,				
Properties of Intervals, Infinite	ć			
Intervals.	6			
Union, Intersection, Difference,				
Complement, Operations and				
Comparable Sets.				
Idempotent, Associative,				
Commutative, Distributive,				
Identity, Complement and De				
Morgan's Laws. Algebra of				
complex numbers.				



3.Differentiation		Classroom	Class Test	2
			Class Test,	Z
The meaning of derivative;		Lectures	Mid Term,	
Standard derivatives; Product rule,	C	and	Final Exam	
quotient rule and chain rule;	6	Feedback		
Optimization; Curve sketching;				
Economic applications of the				
derivative: marginal and profit				
maximization.		_		
4.Integration		Classroom		3
Indefinite integrals; Definite		Lectures	Mid Term,	
integrals; Standard integrals;		and		
Substitution method; Integration	6	Feedback		
by parts; Partials fractions;	0			
Economic applications of				
integration: Determination of total				
cost from marginal cost and				
cumulative changes.				
5.Function		Classroom		4
Function, Function types, Domain,		Lectures	Final Exam	
range of a function, plynomical	2	and		
function, Explicit and Implicit	3	Feedback		
function, Limit of a function,				
Continuous and discontinuous				
functions				
6.Matrices and linear equations		Classroom	Assignment,	5
Types of matrices, operations of		Lectures	Final Exam	
matrices, properties of matrices,		and		
solution of different matrix		Feedback		
function, System of linear				
equations and their expression in	9			
matrix form; Solving systems of	2			
linear equations using row				
operations (in the case where				
there is a unique solution); Some				
economic/managerial applications				
of linear equations.				
7.Coordinate Geometry,		Classroom	Assignment,	6
Coordinates and Locus, Straight		Lectures	Final Exam	v
Line, Circle		and		
Definition of Cartesian, Polar and		Feedback		
spherical coordinate systems,		recuback		
Distance between two points.				
Definition of function, Equation of				
a straight line, Slope of a line,	9			
Finding slope, Equation in slope				
form, Intercept form, Linear				
_				
equation and Angle between two				
lines.				
General Equation of circle,				
Tangent at a given point and				
Tangent from an outside point				



VK Kapoor and D C Sancheti, "Business Mathematics", Latest Edition

Reference(s)

- **1. Qazi Zameeruddin, V K Khanna and S K Bhambri**, "Business Mathematics", Latest Edition
- 2. Robert Smedley, Gary Wiseman, Introducing Pure Mathematics ,Oxford Publishing
- 3. H. Anton, C. Bivens and S. Davis, "Calculus"

Assessment and Evaluation

Bloom's	Attendance	Assignment	Class Tests	Mid-Term	Final	Total
Category				Exam	Exam	
Remember			10			10
Understand	05	05	10	05	05	30
Apply				05	05	10
Analyze		05	10	05	05	25
Evaluate	05				05	10
Create		10			05	15
Total	10	20	30	15	25	100

Grading System: As per UGC recommendation

Natural Sciences

ENV-0521-111: Environmental Science Credit Hours: 3

Rationale of the Course:

The course will help to develop the understanding of the students about their surrounding physical environment.

Course Objective

The course provides an overview of the interactions among the physical, chemical and biological components of the environment, with a focus on degradation of the environment related to human activities. It is an interdisciplinary subject that applies knowledge from other disciplines such as economics, law and social sciences.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	Make the students aware about the important link between environment and
	society
CLO2	Highlight the importance of environmental issues and factors in maintaining a
	healthy and productive life.
CLO3	Allow the students to understand that environment is not only a scientific issue,



but an important human concern as well

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	2	2	2	2	1
CLO2	2	2	3	2	1
CLO3	1	2	2	2	1
Average	1.67	2	2.33	2	1

(Level of integration: 3-High, 2-Medium, 1-Low)

	Торіс	Hours	Teaching-Learning	Assessment	Corresponding
	Topic	nours	Strategy	Strategy	CLOs
1.	Environmental	2		0.00085	
	Problems and				
	Sustainable		Lecture	Test and Exam	1, 2, 3
	Development				
2.	Ecosystems and	2			
	Biodiversity	-	Lecture	Test and Exam	1, 2
3.	Human Population and	2			
	Urbanization		Lecture	Test and Exam	1, 2, 3
4.	Air Pollution	2	Lecture	Test and Exam	1, 2, 3
5.	Wildlife Trafficking	2	Lecture	Test and Exam	1, 2, 3
6.	Water Resources and	2	Lecture	Test and Exam	1, 2, 3
	Water Pollution				, , =
7.	Environmental	2			
	Resources: Energy and		Lecture	Test and Exam	1, 2, 3
	Minerals				
8.	Disasters Part I: Natural	2	Lecture	Test and Exam	1, 2, 3
	Disasters		Lecture		1, 2, 5
9.	Disasters Part II:	2			
	Man-made		Lecture	Test and Exam	1, 2, 3
	Disasters				
10	.Solid and	2		Test and	
	Hazardous Waste		Lecture	Exam	1, 2, 3
	Management				
11	. Briefing Session	2	Lecture and		
	2: Group		Participatio	Assignment	2, 3
	Assignment		n		
12	.Sound Pollution	2	Lecture	Test and Exam	1, 2, 3
13	.Food Production	2	Lecture	Test and	1, 2, 3



and the			Exam	
Environment				
14.Environmental	2		Test and	
Impact		Lecture	Exam	1, 2, 3
Assessment (EIA)			LAIII	
15. Climate			Test and	
Disruption and	1.5	Lecture	Exam	2, 3
Ozone Depletion			LXdIII	
16. Electronic Waste	1.5	Lecture	Test and	2, 3
	1.5	Lecture	Exam	2, 3

Living in the Environment (2012) 17th Edition, G. Tyler Miller and Scott E. Spoolman

Reference(s)

Environmental Science A Global Concern (2018) 14th Edition, William P. Cunningham and Mary Ann Cunningham

Bloom's Category	Attendance (10)	Assignment (10)	Presentation (10)	Class Tests (30)	Mid- Term Exam (15)	Final Exam (25)	Total (100)
Remember				10			10
Understand	05	05	05	10	05	05	35
Apply					05	05	10
Analyze				10	05	05	20
Evaluate	05		05			05	15
Create		05				05	10

Assessment and Evaluation

Grading System: As per UGC recommendation

PHY-0533-111: PHYSICS Credit Hours: 3

Rationale of the course:

The course strengthens quantitative reasoning and problem solving skills of students those are valuable in areas beyond physics.

Course Objective

The main goals of the course are to: increase students' understanding of natural laws in mechanics, electromagnetism, thermal physics, and optics; develop students' curiosity about physical phenomena and enhance students' problem solving and critical thinking skills; enhance students' language proficiency in the domain of scientific discourse, gain an understanding on Physics and its application to everyday life.

Course Learning Outcomes (CLO)



At the end of the course, students will be able to:

CLO1	Make the students aware about the overall importance of physics
CLO2	Highlight the importance of physics in maintaining a functional society
CLO3	Allow the students to understand that physics is not only a scientific issue, but an
	important human concern as well

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	2	2	2	2	1
CLO2	2	2	3	2	1
CLO3	1	2	2	2	1
Average	1.67	2	2.33	2	1

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching- Learning Strategy	Assessment Strategy	Corresponding CLOs
1. Introduction to Physics	2	Lecture	Test and Exam	1, 2, 3
2. Potential Energy and Conservation of Energy: Part I	2	Lecture	Test and Exam	1, 2
3. Potential Energy and Conservation of Energy: Part II	2	Lecture	Test and Exam	1, 2, 3
4. Newton's Laws of Motion: Part I	2	Lecture	Test and Exam	1, 2, 3
5. Newton's Laws of Motion: Part II	2	Lecture	Test and Exam	1, 2, 3
6. Work, Energy and Momentum: Part I	2	Lecture	Test and Exam	1, 2, 3
7. Work, Energy and Momentum: Part II	2	Lecture	Test and Exam	1, 2, 3
8. Rotation	2	Lecture	Test and Exam	1, 2, 3
9. Temperature and Heat	2	Lecture	Test and Exam	1, 2, 3
10.First Law of Thermodynamics	2	Lecture	Test and Exam	1, 2, 3
11.Second Law of Thermodynamics	2	Lecture	Test and Exam	1, 2, 3
12. Waves and Vibrating Bodies	2	Lecture	Test and Exam	1, 2, 3
13.Nature and	2	Lecture	Test and	1, 2, 3

Propagation of Light			Exam	
14. Interference and Diffraction: Part I	1.5	Lecture	Test and Exam	2, 3
15. Interference and Diffraction: Part I	1.5	Lecture	Test and Exam	2, 3

Hugh D. Young . University Physics with Modern Physics. Pearson.

Reference(s)

James S. Walker. Physics. Pearson.

Assessment and Evaluation

Bloom's	Attendance	Assignment	Class Tests	Mid-Term	Final	Total
Category				Exam	Exam	
Remember			10			10
Understand	05	05	10	05	05	30
Apply				05	05	10
Analyze		05	10	05	05	25
Evaluate	05				05	10
Create		10			05	15
Total	10	20	30	15	25	100

Grading System: As per UGC recommendation

PSY-0303-111: PSYCHOLOGY Credit Hours: 3

Rationale of the course:

This course will allow students to demonstrate acquisition of both factual knowledge of psychology and the ability to conceptualize and apply the knowledge to their own behavior, to ways of interacting with others, and to their roles in culture and society.

Course Objective

The course will examine the different models upon which modern psychology has been built, along with such things as the history and origins of psychology, research methods, biological aspects of psychology, human development, perception, consciousness, learning, personality theory, and psychological disorders.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	Make the students aware about the overall importance of psychology
CLO2	Highlight the importance of psychology in maintaining a functional society
CLO3	Allow the students to understand that psychology is not only a scientific issue,



but an important human concern as well

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	2	2	2	2	1
CLO2	2	2	3	2	1
CLO3	1	2	2	2	1
Average	1.67	2	2.33	2	1

(Level of integration: 3-High, 2-Medium, 1-Low)

Course Plan: Teaching-Learning & Assessment Strategy mapped with CLOs

Topic	Hours	Teaching-	Assessment	Corresponding
		Learning	Strategy	CLOs
		Strategy		
1. Introduction to	2	Lecture	Test and Exam	1, 2, 3
Psychology: Part I		2000010		-, - , - , -
2. Introduction to	2	Lecture	Test and Exam	1, 2
Psychology: Part II		lecture		1, 2
3. Biological Aspects of	2	Lecture	Test and Exam	1, 2, 3
Psychology: Part I		Lecture		1, 2, 3
4. Biological Aspects of	2	Lecture	Test and Exam	1, 2, 3
Psychology: Part II		Lecture	Test and Exam	1, 2, 3
5. Perception: Part I	2	Lecture	Test and Exam	1, 2, 3
-				
6. Perception: Part II	2	Lecture	Test and Exam	1, 2, 3
7. Perception: Part III	2	Lecture	Test and Exam	1, 2, 3
8. Psychology of	2	Lecture	Test and Exam	1, 2, 3
Learning: Part I		Lecture	Test and Exam	1, 2, 3
9. Psychology of	2	Locturo	Test and Exam	1 7 7
Learning: Part II		Lecture	Test and Exam	1, 2, 3
10. Psychology of	2	Lecture	Test and	1 2 2
Memory: Part I		Lecture	Exam	1, 2, 3
11. Psychology of	2	Lastruce	Test and	1 2 2
Memory: Part II		Lecture	Exam	1, 2, 3
12. Personality:	2	T .	Test and	1 2 2
Part I		Lecture	Exam	1, 2, 3
13. Personality:	2	Lesture	Test and	1 2 2
Part II		Lecture	Exam	1, 2, 3
14. Motivation and	1 5	Lecture	Test and	2.2
Emotion: Part I	1.5	Lecture	Exam	2, 3
15. Motivation and	1 5	T and the	Test and	2.2
Emotion: Part II	1.5	Lecture	Exam	2, 3
15. Motivation and	1.5	Lecture	Test and	2, 3

Textbook(s)

Bernstein, D. A. Penner, L. A., Clarke-Stewart, A., & Roy, E. J. Psychology. USA: Cengage Learning Inc.

Reference(s)

- 1. Zimbardo, P. G. Johnson, R. L. & Vivian, M. Psychology: Core Concepts. Pearson.
- 2. Baron, R. A. Psychology. Pearson.

Assessment and Evaluation

Bloom's	Attendance	Assignment	Presentation	Class	Mid-	Final	Total
Category	(10)	(10)	(10)	Tests	Term Exam	Exam (25)	(100)
				(30)	(15)		
Remember				10			10
Understand	05	05	05	10	05	05	35
Apply					05	05	10
Analyze				10	05	05	20
Evaluate	05		05			05	15
Create		05				05	10

Grading System: As per UGC recommendation

Social Sciences

SOC-0314-111: SOCIOLOGY

Credit Hours: 3

Rationale of the course:

The course will develop students' ability to demonstrate knowledge of sociological concepts as they apply to the interplay among individuals, groups, and societies.

Course Objective

The course is designed to familiarize students to the sociological study of society including the interplay between the individual and society, how society is both stable and changing, the causes and consequences of social inequality, and the social construction of human life. Understanding sociology helps discover and explain social patterns and see how such patterns change over time and in different settings.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	Develop understanding of the fundamentals of sociological concepts and
	perspectives
CLO2	Summarize and evaluate complex arguments by key thinkers in the fields of
	Sociology and model attentiveness to matters impacting equality, social justice and
	the rights of all persons
CLO3	Gain the ability to apply domain specific knowledge to explain the contemporary
	issues in sociology in local, regional and global context
CLO4	Acquire the capacity of critical reflection on contemporary society along with the
	ability to disseminate knowledge through practice of independent reading,



	writing and other discursive practices
CLO5	Demonstrate a grasp of the reciprocal relationship between the individual and
	society developing a deep respect for all individuals regardless of race, gender,
	religion or sexual orientation

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	3	3	2	1
CLO2	3	3	2	3	1
CLO3	3	3	3	3	3
CLO4	3	2	3	2	1
CLO5	2	3	2	3	1
Average	2.8	2.8	2.6	2.6	1.4

(Level of integration: 3-High, 2-Medium, 1-Low)

Topic	Hours	Teaching- Learning Strategy	Assessment Strategy	Correspo nding CLOs
1. The Sociological Perspective	6	Lecturing with	Written	1
Sociology as a field of inquiry, The		audio- visual aid	exam/report	
Sociological Perspective, Central		and various	/assignment	
Sociological Concepts, The		Pair/ Group	/presentation	
Emergence of Sociology,		work		
Sociological Theory				
2. Research Methods	3	Lecturing with	Written	1
The Research Process, Methods of		audio- visual aid	exam/report	
Inquiry, Probability and Statistical		and various	/assignment	
Analysis, Research Ethics.		Pair/ Group	/presentation	
		work		
3. Culture	6	Lecturing with	Written	1
Group influence, The Social		audio- visual aid	exam/report	
Construction of the Self,		and various	/assignment	
Characteristics and Elements of		Pair/ Group	/presentation	
Culture, Cultural Diversity, Culture		work		
in Society.				
4. Socialization	6	Lecturing with	Written	1
The Social Construction of the Self,		audio- visual aid	exam/report	
Theories of Socialization, Agents of		and various	/assignment	
Socialization, Socialization over		Pair/ Group	/presentation	
the Life Course.		work		
5. Social Organization	6	Lecturing with	Written	1&2
Building Blocks, Social		audio- visual aid	exam/report	
Differentiation, Ways of organizing		and various	/assignment	
cooperation, Historical and		Pair/ Group	/presentation	

	1	1		
contemporary examples,		work		
Bureaucracy as a solution to				
weaknesses of kinship-based				
structures, Markets as social				
organizations (economic				
sociology).				
6. Social Inequalities	6	Lecturing with	Written	1, 2 & 3
Social Class and Social		audio- visual aid	exam/report	
Stratification, Race and Ethnicity,		and various	/assignment	
Gender, Age.		Pair/ Group	/presentation	
		work		
7. Deviance and Conformity	6	Lecturing with	Written	3 & 4
Sociological Definitions of		audio- visual aid	exam/report	
Deviance, Costs and Benefits of		and various	/assignment	
Deviance, Deviant Identities,		Pair/ Group	/presentation	
Measuring Crime, Race, Class,		work		
Gender, and Crime, Criminal				
Justice System.				
8. Social Institutions	3	Lecturing with	Written	3&4
Family, Education, Religion, Work,		audio- visual aid	exam/report	
Economy, Power, Politics, and		and various	/assignment	
Government, Media and Culture,		Pair/ Group	/presentation	
Health.		work		
9. Social Change	3	Characteristic of	Written	3 & 4
Population, Urbanization and the		social	exam/report	
Environment, Collective Behavior		stratification	/assignment	
and Social Movements, Causes and			/presentation	
Consequences of Social Change,				
Theories of Social Change.				
5	1	1	1	1

Giddens, A., Duneier, M., Appelbaum, R. P., & Carr, D. S. Introduction to Sociology. W.W. Norton & Company.

Reference(s)

- 1. Wolfe, C., & Callahan, J. S. (2017). Introduction to sociology. University System of Georgia.
- 2. Sutherland, R., & Woodward, J. Introduction to sociology. Chicago: Lippincott.
- 3. Cragun, R., & Cragun, D. Introduction to sociology. Seven Treasures Publication.

Assessment and Evaluation

Bloom's	Assignments	Exam 1	Mid-term	Final-	Tota
Category	and			term	1
	Participation				
Remember	05		05	05	15



Understand	05	05	05	05	20
Apply	05	05	05	05	20
Analyze	05	05	05	05	20
Evaluate		05	05	05	15
Create			05	05	10
Total	20	20	30	30	100

Grading System: As per UGC recommendation

HEA-0923-101: Health and Society Credit Hours: 3

Rationale of the Course:

The course will help to develop the understanding of the students about the link between society and human health.

Course Objective

The course provides an overview of the relation between health and society. It explores how broad social, cultural and economic factors in society affect health. The course is designed to provide students with a way of thinking about human health from broader perspectives.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	Make the students aware about the important link between health and society
CLO2	Highlight the importance of social issues and factors in maintaining a healthy and
	productive life
CLO3	Allow the students to understand that health is not only a medical issue, but an
	important social concern as well

happing of deb to i zob								
	PLO1	PLO2	PLO3	PLO4	PLO5			
CL01	2	2	2	2	1			
CLO2	2	2	2	2	1			
CLO3	1	2	2	2	1			
Average	1.67	2	2	2	1			

Mapping of CLOs to PLOs

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching-	Assessment	Corresponding
		Learning Strategy	Strategy	CLOs
1. Health and Wellness	2	Lecture	Test and Exam	1, 2, 3
2. Disease and Health: A	2	Lecture	Test and Exam	1, 2, 3



Holistic Perspective				
 Health and Environmental Hazards 	2	Lecture	Test and Exam	1, 2, 3
4. Health and Safety: Part I	2	Lecture	Test and Exam	1, 2, 3
5. Health and Safety: Part II	2	Lecture	Test and Exam	1, 2, 3
6. Mental Health and Stigma	2	Lecture	Test and Exam	1, 2, 3
7. Stress Management and Bullying	2	Lecture	Test and Exam	1, 2, 3
8. Nutrition, Health and Food Contamination	2	Lecture	Test and Exam	1, 2, 3
9. Exercise and Weight Management	2	Lecture	Test and Exam	1, 2, 3
10. Addiction Part I: Substance Abuse	2	Lecture	Test and Exam	1, 2, 3
11. Addiction Part II: Technology Addiction	2	Lecture	Test and Exam	1, 2, 3
12. Technology in Health	2	Lecture	Test and Exam	1, 2, 3
13. Sleep and Health	2	Lecture	Test and Exam	1, 2, 3
14. Health Systems and Health Policy in the 21 st Century	1.5	Lecture	Test and Exam	1, 2, 3
15. Ethical and Human Rights Concerns in Global Health	1.5	Lecture	Test and Exam	1, 2, 3

Global Health 101 (2020) Fourth Edition, Richard Skolnik

Reference(s)

- 1. Introduction to Public Health (2017) Fifth Edition, Mary-Jane Schneider
- 2. Health The Basics (2019) Thirteenth Edition, Rebecca J. Donatelle

Assessment and Evaluation

Bloom's	Attendance	Assignment	Presentation	Class	Mid-	Final	Total
Category				Tests	Term	Exam	
	(10)	(10)	(10)		Exam	(25)	(100)
				(30)	(15)		
Remember				10			10



Understand	05	05	05	10	05	05	35
Apply					05	05	10
Analyze				10	05	05	20
Evaluate	05		05			05	15
Create		05				05	10

Grading System: As per UGC recommendation

ANT-0314-111: ANTHROPOLOGY Credit Hours: 3

Rationale of the course:

This course aims to construct a holistic understanding of the human species among students through integrating cultural, biological, evolutionary, linguistic and historical aspects of human kind.

Course Objective

This course is designed to provide the students with an introduction to the discipline of Anthropology, teach them with the course key concepts, institutions. at the major concepts, like culture, groups, socialization, deviance and social control. It also deals with social inequality in terms of social stratification, ethnic groups, Families, kinship and Descent, Human Diversity and Race, Criteria for Classification of races. Classification of races gender and of age, religion, education, economy and government and politics. Population, environment, urbanization and finally with collective behavior and social movements and social change. It also teaches definition & branches of Anthropology including Physical Anthropology, Social and Cultural Anthropology, Archaeology.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	develop understanding of the fundamentals of anthropological concepts and perspectives summarizing and evaluating complex arguments by key thinkers in
	the fields of anthropology
CLO2	describe how evolutionary and historical processes have shaped primates and
	human ancestors and lead to the biological, behavioral, and cultural diversity
	seen in the present
CLO3	describe how cultural systems construct reality differently for various human
	groups
CLO4	communicate anthropological knowledge effectively through written, oral and
	data presentation in varying formats for diverse audiences
CLO5	discuss human diversity and how knowledge about human diversity should lead
	to a better understanding of and therefore respect for people whose culture
	differs from ours

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CL01	1	2	2	2	3
CLO2	1	2	2	2	2
CLO3	1	2	2	2	3
CLO4	1	2	2	3	3



CLO5	2	3	3	3	3
Average	1.2	2.2	2.2	2.4	2.8

(Level of integration: 3-High, 2-Medium, 1-Low)

TopicHoursFloating Learning StrategyInscisment CLOs1. Introduction4Learning StrategyStrategyCLOs1. Introduction4Lecture & ClassQuiz1Anthropology definition, Overview of cultural anthropology: methods, goals, history, Ethnography & participant observation.ParticipationQuiz12. Major Branches of Anthropology6Lecture & ClassTest & Quiz1, 23. Major Branches of cultural Anthropology, Archaeological Anthropology, Linguistic Anthropology, Linguistic Anthropology, Linguistic Anthropology, Human history or evolution, Homo sapiens, Old world culture, Race and human variation, Problem of race, Pattern of life, Cultural evolution, Multi-linear evolution, Universal and multi-linear evolution and meaning of culture, Culture, Language & Ethnography5Lecture LectureTest & Quiz1, 2, 3Befinition and meaning of culture, Relationship between culture with society, Culture and change, Origins of language, Languages within the framework of life, Language and5LectureTest & Quiz1, 2, 3Class5LectureTest & Quiz2, 333Class5LectureTest & Quiz2, 33Class5LectureTest & Quiz2, 33Class5LectureTest & Quiz2, 33Class5LectureTest & Quiz2, 33Class5LectureTest & Quiz2, 33Class5 <th>Topic</th> <th>Hours</th> <th>Teaching-</th> <th>Assessment</th> <th>Corresponding</th>	Topic	Hours	Teaching-	Assessment	Corresponding
Image: strategyStrategy1. Introduction4Lecture &Quiz1Anthropology definition, Overview of cultural anthropology: methods, goals, history, Ethnography & participant observation.ParticipationQuiz12. Major Branches of Anthropology6Lecture & ClassTest &Quiz1, 2Anthropology6Lecture & ClassTest &Quiz1, 2Biological Anthropology, Archaeological Anthropology, Linguistic Anthropology, Linguistic Anthropology, Linguistic Anthropology, Human history or evolution, Homo sapiens, Old world culture, Race and human variation, Problem of race, Pattern of life, Cultural evolution comparison.5Lecture evolution, Multi-linear evolution comparison.1, 2, 34. Culture, Language & Existence and culture, Relationship between culture with society, Culture and the individual, Culture and change, Origins of language, Languages within the5Lecture evolution the audio-visual aidTest & Quiz1, 2, 34. Culture and change, Origins of language, Languages within the5Lecture evolution the audio-visual aidTest & Quiz2, 34. Culture and change, Origins of language, Languages within the5Lecture augues in the audio-visual aidTest & Quiz2, 3	Topic	nours	0		
1. Introduction4Lecture & ClassQuiz1Anthropology definition, Overview of cultural anthropology: methods, goals, history, Ethnography & participant observation.4Lecture & ClassQuiz12. Major Branches of Anthropology6Lecture & ClassTest &Quiz1, 2Anthropology Biological Anthropology, Cultural Anthropology, Linguistic Anthropology, Linguistic Anthropology, Sapiens, Old world culture, Race and human variation, Problem of race, Pattern of life, Cultural evolution Amulti-linear evolution comparison.5Lecture ClassTest & Quiz1, 2, 34. Culture, Language & Ethnography5Lecture adformantionTest & Quiz1, 2, 34. Culture, Language & Ethnography5Lecture adformantionTest & Quiz2, 34. Culture, Language & Ethnography5Lecture & & GroupTest & Quiz2, 34. Culture and change, Origins of language, Languages within the5Lecture & HerbitionLecture4. Culture and change, Origins of language, Languages within the5Lecture & HerbitionLecture4. Culture and change, Origins of language, Languages within the5Lecture & HerbitionLecture <t< td=""><td></td><td></td><td>0</td><td>Strategy</td><td>0103</td></t<>			0	Strategy	0103
Anthropology definition, Overview of cultural anthropology: methods, goals, history, Ethnography & participant observation.Class ParticipationImage: Class Participation2. Major Branches of Anthropology6Lecture & ClassTest & Quiz1, 2Anthropology6ClassTest & Quiz1, 2Biological Anthropology, Archaeological Anthropology, Linguistic Anthropology, Linguistic Anthropology, ScialDescriptionTest & Quiz1, 23. Human Origins5Lecture with audio-visual aidTest & Quiz1, 2, 3Physical Anthropology, Human history or evolution, Homo sapiens, Old world culture, Race and human variation, Problem of race, Pattern of life, Cultural evolution comparison.5LectureTest & Quiz1, 2, 34. Culture, Language & Ethnography5Lecture cureTest & Quiz2, 33Ethnography6SLecture cureTest & Quiz2, 3Culture and meaning of culture, Characteristics of culture, Relationship between culture with society, Culture and the individual, Culture and change, Origins of language, Languages within the5Lecture cureTest & Quiz2, 3	1. Introduction	4		Ouiz	1
of cultural anthropology: methods, goals, history, Ethnography & participant observation.ParticipationImage: Constraint of the second s		_		C	_
goals, history, Ethnography & participant observation.Image: Construct of the second					
participant observation.Image: Constraint observation.2. Major Branches of Anthropology Biological Anthropology, Archaeological Anthropology, Linguistic Anthropology.6Lecture & Class ParticipationTest &Quiz1, 23. Human Origins Physical Anthropology, Human history or evolution, Homo sapiens, Old world culture, Race and human variation, Problem of race, Pattern of life, Cultural evolution, Multi-linear evolution, Universal and multi-linear evolution comparison.5Lecture Lecture with audio-visual aidTest & Quiz1, 2, 34. Culture, Language & Ethnography5Lecture Market and the individual, Culture and change, Origins of language, Languages within the5Lectureand uage, Languages within the5Lecture autionTest & Quiz2, 3			1		
2. Major Branches of Anthropology Biological Anthropology, Archaeological Anthropology, Linguistic Anthropology, Linguistic Anthropology, Bistic Anthropology, Linguistic Anthropology, Bistic Anthropology, Human history or evolution, Homo sapiens, Old world culture, Race and human variation, Problem of race, Pattern of life, Cultural evolution, Multi-linear evolution comparison.5Lecture & Class ParticipationTest & Quiz Lecture with audio-visual aid1, 24. Culture, Language & Ethnography Definition and meaning of culture, Relationship between culture with society, Culture and the individual, Culture and change, Origins of language, Languages within the5Lecture Lecture & Test & Quiz1, 2, 32. Major Branches of Class Participation7Test & Quiz Test & Quiz1, 2, 33. Human Origins physical Anthropology, Human history or evolution, Homo sapiens, Old world culture, Race and human variation, Problem of race, Pattern of life, Cultural evolution, Multi-linear evolution comparison.5Lecture Kecture KerverTest & Quiz Test & Quiz2, 34. Culture, Language & Existence and culture, Relationship between culture with society, Culture and the individual, Culture and change, Origins of language, Languages within the5Lecture & Class Test & Quiz2, 3					
AnthropologyImage: ClassImage: ClassBiological Anthropology, SocialParticipationCultural Anthropology,ParticipationArchaeological Anthropology,Image: ClassLinguistic Anthropology,Image: ClassLinguistic Anthropology,Image: ClassBisloy or evolution, HomoSSapiens, Old world culture, RaceImage: Classand human variation, Problem ofImage: Classrace, Pattern of life, CulturalImage: Classevolution, Multi-linear evolution,Image: ClassUniversal and multi-linearImage: Classevolution comparison.Image: Class4. Culture, Language &SEthnographyImage: ClassDefinition and meaning of culture,Image: ClassCharacteristics of culture,Image: ClassExistence and culture,Image: ClassRelationship between culture withImage: Classsociety, Culture and the individual,Image: ClassCulture and change, Origins ofImage: ClassIanguage, Languages within theImage: ClassImage: ClassIma		6	Lecture &	Test & Ouiz	1.2
Biological Anthropology, Social Cultural Anthropology, Archaeological Anthropology, Linguistic Anthropology.ParticipationImage: Constraint of the section o	-	-			_, _
Cultural Anthropology, Archaeological Anthropology, Linguistic Anthropology.IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII<					
Archaeological Anthropology, Linguistic Anthropology.III3. Human Origins5Lecture with audio-visual aidTest & Quiz1, 2, 3Physical Anthropology, Human history or evolution, HomoaidIIIapiens, Old world culture, Race and human variation, Problem of race, Pattern of life, Cultural evolution, Multi-linear evolution, Universal and multi-linear evolution comparison.IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII<			i ui ticipution		
Linguistic Anthropology.Image: Constraint of the individual of the indinidual of the individual of the individual					
3. Human Origins5Lecture with audio-visual aidTest & Quiz1, 2, 3Physical Anthropology, Human history or evolution, Homo sapiens, Old world culture, Race and human variation, Problem of race, Pattern of life, Cultural evolution, Multi-linear evolution, Universal and multi-linear evolution comparison.5Lecture audio-visual aidTest & Quiz1, 2, 34. Culture, Language & Ethnography5Lecture w & GroupTest & Quiz2, 3Ethnography Definition and meaning of culture, Characteristics of culture, Relationship between culture with society, Culture and the individual, Culture and change, Origins of language, Languages within the5Lecture is the culture is the c					
Physical Anthropology, Human history or evolution, Homo sapiens, Old world culture, Race and human variation, Problem of race, Pattern of life, Cultural evolution, Multi-linear evolution, Universal and multi-linear evolution comparison.audio-visual aidaudio-4. Culture, Language & Ethnography5Lecture & GroupTest & Quiz2, 3Definition and meaning of culture, Characteristics of culture, Relationship between culture with society, Culture and the individual, Culture and change, Origins of language, Languages within the5Lecture & LectureTest & Quiz2, 3Image: An addition of the individual of the ind		5	Lecture with	Test & Ouiz	1.2.3
history or evolution, Homo sapiens, Old world culture, Race and human variation, Problem of race, Pattern of life, Cultural evolution, Multi-linear evolution, Universal and multi-linear evolution comparison.aid4. Culture, Language & Ethnography5Lecture & GroupTest & Quiz2, 32. Culture, Language & Definition and meaning of culture, Characteristics of culture, Existence and culture, Relationship between culture with society, Culture and the individual, Culture and change, Origins of language, Languages within the5Lecture LectureTest & Quiz2, 3attributer Language & Lecture5Lecture & Culture & CultureCoulture & Culture & Culture & Culture & Culture & Culture and the individual, & Culture and change, Origins of & Languages within the1Aid & Culture &	C				<u>, , , , , , , , , , , , , , , , , , , </u>
sapiens, Old world culture, Race and human variation, Problem of race, Pattern of life, Cultural evolution, Multi-linear evolution, Universal and multi-linear evolution comparison.Image: Comparison of the culture of the culture of the culture of the culture of the culture, the culture, Language & Statemann of culture, Characteristics of culture, Existence and culture, Relationship between culture with society, Culture and the individual, Culture and change, Origins of language, Languages within theState of the culture of the cult					
and human variation, Problem of race, Pattern of life, CulturalImage: A state of the state of					
race, Pattern of life, Cultural evolution, Multi-linear evolution, Universal and multi-linear evolution comparison.Image: Comparison is a state of the					
evolution, Multi-linear evolution, Universal and multi-linear evolution comparison.Image: Comparison in the individual, Characteristics of culture, Existence and culture, Relationship between culture with society, Culture and change, Origins of language, Languages within theImage: Comparison is an image in the individual, Comparison is an image in the individual, Culture and change, Origins of language, Languages within theImage is an image in the image is a state is a state in the image is					
Universal and multi-linear evolution comparison.Image: Comparison of the second secon					
evolution comparison.Image of the second					
4. Culture, Language &5LectureTest & Quiz2, 3Ethnography& GroupDiscussion111Definition and meaning of culture, Characteristics of culture, Existence and culture, Relationship between culture with society, Culture and the individual, Culture and change, Origins of language, Languages within the5Lecture & Group Discussion72, 34. Culture, Balance DiscussionDiscussion111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111 <td>evolution comparison.</td> <td></td> <td></td> <td></td> <td></td>	evolution comparison.				
Ethnography& GroupDefinition and meaning of culture, Characteristics of culture, Existence and culture, Relationship between culture with society, Culture and the individual, Culture and change, Origins of language, Languages within the& Group DiscussionExistence and culture, Relationship between culture with society, Culture and the individual, Culture and change, Origins of language, Languages within theImage: Complexity of the culture of the cult		5	Lecture	Test & Quiz	2, 3
Definition and meaning of culture, Characteristics of culture, Existence and culture, Relationship between culture with society, Culture and the individual, Culture and change, Origins of language, Languages within the					,
Characteristics of culture,Existence and culture,Relationship between culture withsociety, Culture and the individual,Culture and change, Origins oflanguage, Languages within the			-		
Existence and culture, Relationship between culture with society, Culture and the individual, Culture and change, Origins of language, Languages within the					
society, Culture and the individual, Culture and change, Origins of language, Languages within the					
society, Culture and the individual, Culture and change, Origins of language, Languages within the	Relationship between culture with				
Culture and change, Origins of language, Languages within the	*				
	Culture and change, Origins of				
	language, Languages within the				
conceptualization of culture,					
Process of learning a language.	_				
5. Provisioning (Economics) 5 Lecture & Test & 1, 2, 3, 5	5. Provisioning (Economics)	5	Lecture &	Test &	1, 2, 3, 5
Production mode of hunting and Class Assignment			Class	Assignment	
concocting, Development of Participation			Participation	_	
energy, Rice-field agriculture,	energy, Rice-field agriculture,				
Production mode of slash and	Production mode of slash and				



burn agriculture, Production mode				
of livestock farming.				
6. Reproduction (Kinship)	4	Lecture	Test &	1, 4
Concepts of Kinship, Exogamy and			Assignment	
Endogamy, Principles of Descent,				
Types and Functions of Descent,				
Definitions, Types and Functions				
of Marriage Systems, Alliance and				
Descent, Regulation of Marriage,				
Incest Prohibition, Preferential,				
Prescriptive, Proscriptive,				
Levirate, Sororate, Types and				
Forms of Marital transactions,				
Post-marital residence, Definition				
and Typology of Family, Domestic				
Groups, Basic structures and				
functions.				
7. Religion and Society	5	Lecture with	Test &	1, 4,5
Types of religion, Religions and		audio-visual	Assignment	
social stability, Religion and		aid		
family, Religion and social change,				
Formation of attitudes and				
mentality, Social sciences,				
Psychology, Types of religious				
organizations, Religion and magic,				
Religion and taboos, Culture and				
personality, Freud's influence,				
what is art, Art and culture, Art				
and politics, Art and its evolution.				
8. City & Village Anthropology	6	Lecture	Test & Quiz	1, 2, 4, 5
Concept of urbanization, Types				
and images of world's cities,				
Village conceptualization, Moral				
economy of farmers, Dilemma of				
the peasantry, Ideology of the				
peasant movement, Resistance of				
the peasantry.				
9. Future of Anthropology	5	Lecture &	Test	1, 4
Contemporary studies of		Class		
anthropology, Modern ethnicity,		Participation		
Anthropology among other social				
sciences, Anthropology and				
globalization, Global trends,				
Influence of globalization.				



- 1. William A. Haviland, Harald E.L. Prins, Dana Walrath. *An Introduction to Anthropology*. Cengage Learning.
- 2. D. N. Majumdar & T. N. Madan. An Introduction to Social Anthropology. Mayur.

Reference(s)

- 1. Kottak, Conrad Phillip. *Anthropology*: The Exploration of Human Diversity.
- 2. Yuval Noah Harari. Sapiens: A Brief History of Humankind. Random House.

Assessment and Evaluation

Bloom's Category	Assignments	Quizzes	Mid-term	Final-term	Total
Remember		10	05	05	20
Understand	05	05	05	05	20
Apply	05	05		10	20
Analyze	05		05	05	15
Evaluate			05	10	15
Create	05			05	10
Total	20	20	20	40	100

Grading System: As per UGC recommendation

SOC-0111-301: SOCIAL SCIENCE RESEARCH METHODS Credit Hours: 3

Rationale of the course:

This course will teach students a variety of research approaches, tools, and techniques, for collecting and analyzing qualitative or quantitative data.

Course Objective

This course is designed to provide the students the skills required to design and conduct social research

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	Design social research
CLO2	Collect qualitative and quantitative data required for social research
CLO3	Analyze and interpret data to draw inferences

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	1	2	1	1	2
CLO2	2	2	2	3	3
CLO3	3	3	1	2	3
Average	2	2.33	1.33	2	2.67

(Level of integration: 3-High, 2-Medium, 1-Low)



Course Plan: Teaching-Learning & Asse Topic	Hou	Teaching-	Assessment	Correspon
Topic	rs	Learning	Strategy	ding CLOs
	15	Strategy	bridtegy	
1. Introduction	3	Lecture	Test	1
Definition Social sciences research,				
Dimensions of social sciences research:				
Sociological, Ontological, Teleological,				
Epistemological and Methodological.				
2.Perspectives, Paradigms,	3	Lecture & Class	Assignment	1
Methodologies and Methods		Participation	& Test	
Theoretical perspectives, Dominant		-		
paradigms, Perception of reality, Nature				
of science, Purpose of social research,				
Quantitative methodology, Qualitative				
Methodology, Similarities and				
differences of the two methodologies.				
3. Basic Concepts in Research	3	Lecture &	Assignment	1
Unit of analysis: Variables-Independent,		Group	& Test	
Dependent, Intervening, Control,		Discussion		
Discrete and Continuous, Sampling				
frame, Hypothesis, Kinds of research:				
Descriptive, Exploratory, Comparative,				
Explanatory: Causal and Experimental,				
and Evaluative.				
4. Research Process	3	Lecture	Test & Quiz	1
Research model for quantitative	_		ti ti ti ti	
research, Basic assumptions, Contents of				
the research, Purpose of the research				
model, Structure of the model, Steps in				
the research model, Research design in				
qualitative methodology: Conceptual				
frameworks, Using existing sources of				
data /documentary research, Using				
official, Archival and other personal				
documents, Obtaining and classifying				
documents, Content analysis.				
5. Qualitative Research Model	3	Lecture	Test & Quiz	2
Fieldwork: When to adopt fieldwork,	5	Lecture		-
Stages involved, Techniques in				
fieldwork, Participant observation: types				
of participation in the field, Interviews:				
Elements of the structured interview,				
Elements of the unstructured, Interview,				
interviewing rules for researchers:				



		ſ		
Clinical interview, Advantages and				
disadvantages of different kinds of				
interviews, Case study method: Kinds				
and characteristics, Validity of				
qualitative methods: Internal and				
external, Triangulation in research.				
6. Qualitative Research Application	3	Lecture	Test & Quiz	2
Theory development, Defining important				
variables, Hypothesis generation.				
7. Quantitative Methods (Survey	3	Lecture	Test and Quiz	2
Methods)				
Types of surveys, census cross sectional				
longitudinal research, Trend analysis,				
Sampling in survey research,				
Questionnaire design, Survey in				
developing countries, Advantages and				
disadvantages of survey research.				
8. Sampling	3	Lecture and	Test	1 & 2
Logic of inference, Probability and non		Group		
probability sampling, Types of sampling		Discussion		
design, Factors affecting choice of				
sample, Problems of sampling in				
developing countries.				
9. The Experiment	3	Lecture &	Assignment	1 & 2
The controlled experiment, The		Group	& Test	
laboratory experiment, The quasi-		Discussion		
experiment, Advantages and				
disadvantages of experimentation.				
10. Statistics: Descriptive Statistics	3	Lecture &	Assignment	2&3
Why study statistics, Survey methods		Group	& Test	
and statistics, Basic descriptive statistics:		Discussion		
Percentages and proportions, Ratios and				
rates, Charts, graphs, histograms,				
Construction of frequency distributions				
for ordinal and nominal data, Grouped				
frequency distributions for interval and				
ratio variables: Class intervals, class				
limits and midpoints, Cumulative				
distributions: Cumulative frequencies				
and percentages, Dealing with decimal				
data, Percentages.				
11. Measures of Central Tendency	3	Lecture &	Assignment	3
The mean, mode and the median,		Group	& Test	U
Limitations and strengths of the three,		Discussion	a rest	
Limitations and strengths of the three,		D13C0331011		

Comparing the mode, mean, median, use depending on: Level of measurement, Shape and form of distribution, Research objective, Mode, mean and median from	
Shape and form of distribution, Research	
objective Mode mean and median from	
objective, mean and meanan nom	
simple frequency distributions and	
grouped distributions, Deciles, quartiles	
and percentiles.	
12. Measures of Variability 3Lecture &Assignment3	
The range and its' limitations, Mean Group & Test	
deviation, Variance and standard Discussion	
deviation from simple and grouped	
frequencies.	
13. Normal Distribution 3Lecture &Assignment3	
Characteristics of the normal Group & Test	
distribution, Area under the curve, Discussion	
Standard/ Z cores and the normal curve,	
Calculating Z scores and confidence	
intervals.	
14. Inferential Statistics: From 3Lecture &Assignment3	
Description to Decision-MakingGroup& Test	
Testing hypothesis about two Discussion	
independent means & two dependent	
means, Steps in testing a hypothesis,	
Student t-test, using and interpreting the	
t-distribution, Testing about	
independence, Chi-square test, ANOVA&	
MANOVA.	
15. Measures of Association 3Lecture &Assignment3	
Correlation–weak, and strong and Group & Test	
curvilinear relationships, Correlation co- Discussion	
efficient, Correlation and hypothesis	
testing, Testing for the significance of	
Pearson's R. Spearman's Rho, Linear and	
multiple regression.	

Saunders, M. et al. Research Methods for Business Studies. London: Pitman publishers.

Reference(s)

- 1. Bryman, A. Social Research Methods. Oxford University Press.
- 2. Bhattacherjee, A. Social Science Research: Principles, Methods, and Practices. Independent Publishing.

Assessment and Evaluation

Bloom's	Assignments	Quizzes	Mid-term	Final-term	Total
Category					



Remember		10	05	05	20
Understand	05		05	10	20
Apply			05	15	20
Analyze			05	10	15
Evaluate			05	05	10
Create	05		05	05	15
Total	10	10	30	50	100

Grading System: As per UGC recommendation

BUS -0114-201: INTRODUCTION TO BUSINESS Credit Hours: 3

Rationale of the Course

This course allows the student to get a good understanding of the basics of the business world, how to conduct business profitably, how to create business opportunities, solve problems and apply leadership and management skills.

Course Objective

Introduction to Business is designed to expose the students to many functions of modern business. The course shows the student how these functions exist in a changing society and the type of decisions which must be made within that environment. The course is also designed to expose the student to the multitude of career fields in the areas of business.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

The ente	end of the course, stadents will be able to.
CLO1	Recognize and use business-relevant vocabulary
CLO2	Explain the different economic systems and the key economic indicators
CLO3	Describe how businesses operate in our modern political, social, and economic
	environment
CLO4	Present a general background in the elements and characteristics of business
	enterprise
CLO5	Discuss the many aspects of business functions such as management,
	organization, human relations, marketing, finance, and ethics
CL06	Explain the role of profits in our economic system

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	3	3	2	1
CLO2	3	3	2	3	1
CLO3	3	3	3	3	3
CLO4	3	2	1	2	1
CLO5	3	3	2	3	1
CLO6	3	1	2	3	3
Average	3	2.5	2.17	2.67	1.67

(Level of integration: 3-High, 2-Medium, 1-Low)

Course Plan: Teaching-Learning & A Topic	Hou	Teaching-Learning	Assessment	Correspo
	rs	Strategy	Strategy	nding CLOs
1. Meeting the Challenge of	6	Lecture	Exam 1	1,3,6
Today's Dynamic Business				
Environment				
Business and Entrepreneurship-				
Entrepreneurship Vs Working for				
others- The Business Environment -				
The Economic Environment - the				
Technological Environment - The				
Competitive Environment- The Social				
Environment- The Global				
Environment.				
2. How Economics Affects Business	6	Lecture	Exam 1	2
How Economic conditions affect				
Businesses- Understanding Free-				
Market Capitalism- Understanding				
Socialism-Understanding				
Communism- Understanding the				
Economic System of Bangladesh.				
3. Demonstrating Ethical Behavior	6	Lecture & Class	Mid term and	5
and Social Responsibility		Participation	assignment	
Ethics is more than Legality-		•		
Managing Business Ethically and				
Responsibly, Setting Corporate				
Ethical Standards- Corporate Social				
Responsibility- International Ethics				
and Social Responsibility.				
4. Forms of Business Ownership	6	Lecture & Class	Mid term and	4
and Formation Procedures of		participation	assignment	
Companies				
Sole Proprietorships, Partnerships-				
Corporations- Corporate Expansion-				
Special form of business ownership-				
Franchises- Cooperatives.				
5. Entrepreneurship and starting a	6	Lecture, Problem	Assignment	4
Small Business		solving	and Mid term	
The Age of Entrepreneur- Why take				
Entrepreneurial challenge- Getting				
started in Small Business- Managing				
a Small Business- Going				
International.				
6. Management, Leadership, and	9	Lecture, Problem	Final term	5



employee empowerment Managerial Challenges - Functions of Management- Planning, Organizing- Leading- Controlling.		solving		
7. Marketing. Customer and Stakeholder Relationship Marketing Marketing- The Marketing Mix- Providing Marketers with Information, The Consumer Market- The Business-to-Business Market- Updating the Marketing Concept- Establishing Relationships with Stakeholder.	6	Lecture, Problem solving	Final term	5
8. Financial Management Role of Finance and Financial Managers- Financial Planning-Need for Operating Funds- Obtaining Short Term Financing and Long term financing- Importance of Money.		Lecture, Problem solving	Final term	5

Understanding Business, by Nickels, Mchugh & Mchugh. Publishes by McGraw-Hill Irwin.

Reference(s)

1. Business a changing world, Ferrell,O.C., Hirt, G., and Ferrell, L. Published by New York, NY: McGraw Hill.

2. Introduction to Business By Jeff Madura, Published by South-Western.

histossinent i i occuui e.					
Bloom's	Assignments	Exam 1	Mid-term	Final-term	Total
Category	and				
	Participation				
Remember	05			05	10
Understand	05	05	05	05	20
Apply	05	05	05	05	20
Analyze	05	05	05	05	20
Evaluate	05	05	05	05	20
Create	05			05	10
Total	30	20	20	30	100

Assessment Procedure:

Grading System: As per UGC recommendation

ETH-0223-201: ETHICS, RESPONSIBILITY, AND SUSTAINABILITY IN BUSINESS Credit Hours: 3

Course Rationale:

This course aims at applying the moral principles to the evaluation and judgment of complex ethical and sustainability issues in contemporary business arena.

Course Objective:

This course discusses how to conduct business ethically. Students will learn how to develop and implement policies and procedures regarding topics such as fraud, bribery, discrimination, and corporate governance. They will understand how to link society, economy, and environment together. Social responsibility encourages the business to get involved in the community and other philanthropic initiatives. Sustainable management provides plans that can improve multiple parts of people's lives, environment, and future generations.

Course Learning Outcomes (CLO): After completing the course, the student should be able to:

CLO1	explain the features of the global business environment based on business- society and business-environment relationships
CLO2	identify the interconnections between the economic, social, political and ecological spheres of human activity
CLO3	apply various ethical frameworks to certain situations, develop a vocabulary for discussing ethical issues, and apply ethical thinking to business situations

Mapping of CLOs to PLOs

happing of choose i hoo					
	PLO1	PLO2	PLO3	PLO4	PLO5
CL01	3	2	3	1	1
CLO2	3	2	3	1	2
CLO3	3	2	3	2	1

(Level of integration: 3-High, 2-Medium, 1-Low)

Topic	Hrs	Teaching-	Assessment	Corresponding
1		Learning	Strategy	CLOs
		Strategy		
1. Introducing Business Ethics:	3	Lecture &	1 st Term	1
Definition and importance of		Discussion	and	
business ethics, Business ethics in			Midterm	
different organizational contexts,				
Globalization: A key context for				
business ethics, Sustainability: A key				



goal for business ethics				
2. Framing Business Ethics: Corporate Responsibility, Stakeholders and Citizenship: What is corporation, Corporate social responsibility, Stakeholder theory of the firm, Corporate citizenship-the firm as a political actor	4.5	Lecture & Discussion	1 st Term and Midterm	2
3. Evaluating Business Ethics: Normative Ethical Theories: The role of ethical theory, Normative ethical theories and religion, Western modernist ethical theories, Alternative perspectives on ethical theory	4.5	Lecture & scenario analysis	1 st Term and Midterm	1, 2
4. Managing Business Ethics: Tools and Techniques of Business Ethics Management: Business ethics management, Setting standards of ethical behavior, Managing stakeholder relations, Assessing ethical performance, Environmental management, Organizing for business ethics management	4.5	Lecture & scenario analysis	1 st Term and Midterm	3
5. Stakeholders and Business Ethics: Reassessing the importance of shareholders and stakeholders, Ethical issues in corporate governance, Shareholders and globalization, Shareholders as citizens of the corporation, Shareholding for sustainability	4.5	Lecture & in- class activity	Assignment and Midterm	1, 2
6. Employees and Business Ethics: Employees and other workers as stakeholders, Ethical issues in the employment relationship, Employing people worldwide: the ethical challenges of globalization, The	4.5	Lecture & scenario analysis	Final	1, 2

				I
corporate citizen and employee relations, Towards sustainable				
employment				
7. Consumers and Business Ethics: Consumers as stakeholders, Ethical issues, marketing and the consumer, Globalization and consumers: the ethical challenges of the global marketplace, Consumers and corporate citizenship: consumer sovereignty and the politics of purchasing, Sustainable consumption	3	Lecture & scenario analysis	Final	1, 2
pur chasing, sustainable consumption				
8. Suppliers, Competitors and Business Ethics: Suppliers and competitors as stakeholders, Ethical issues and suppliers, Ethical issues ad competitors, Globalization, suppliers and competitors: the ethical challenges of global production networks, The corporate citizen in business-to-business relationships: ethical sourcing and fair trade, Sustainability and business relationships: towards industrial ecosystems	4.5	Lecture & discussion	Assignment and Final	1, 2
9. Civil Society and Business Ethics: Civil society organizations as stakeholders, Ethical issues and CSOs, Globalization and civil society organizations, Corporate citizenship and civil society: charity, collaboration, enterprise or regulation, Civil society, business and sustainability	4.5	Lecture and in- class activity	Final	1, 2
10. Government, Regulation and Business Ethics: Government as stakeholder, Ethical issues in the relationship between business and government, Globalization and business-government relations,	3	Lecture & scenario analysis	Final	1, 2

Corporate citizenship and regulation: business as key player in the regulatory game, Governance, business and sustainability					
11. Future perspectives: The nature and scope of business ethics, Globalization as a context for business ethics, Sustainability as a goal for business ethics, Corporate citizenship and business ethics, The contribution of normative ethical theories to business ethics, Influence on ethical decision making, The role of management tools in business ethics, The role of different stakeholder constituencies in business ethics, Trade-offs and conflicts between different stakeholder groups	4.5	Lecture Presentation	&	Final	3

Crane, A. and Matten, D. (2019) Business ethics: managing corporate citizenship and sustainability in the age of globalization (5th ed.). Oxford: Oxford University Press

Reference(s)

- 1. Boatright, J. R. (2007). Ethics and conduct of business (5th ed.). Upper Saddle River, NJ: Prentice Hall.
- 2. Blowfield, M. (2013). Business and sustainability. Oxford: Oxford University Press.

Bloom's Category	Class Performance	Assignment/ presentation	1 st Term	Mid-term	Final	Total
Remember			05	05	05	15
Understand	03		05	05	05	18
Apply	03	05	05	05	10	28
Analyze		05	05	05	05	20
Evaluate				05	05	10
Create	04				05	09

Assessment and Evaluation:



Total	10	10	20	25	35	100

Grading System: As per UGC recommendation

<u>Humanities</u> BDS-0114-101: BANGLADESH STUDIES Credit Hours: 3

Rationale of the Course

This course aims at helping the undergrad students to learn the ancient, classical, late classical, medieval, and modern history of Bangladesh, to comprehend current Bangladesh in the light of history and to provide them with the basic knowledge of contemporary politics and economy of the country.

Course Objective

The course aims to prepare students with factual knowledge and analytical skills that will enable them to learn and critically appreciate history, politics, economy and society of Bangladesh. It will focus on the historical root of Bangladesh as an independent state focusing on the social, economic and political developments that have taken place since its independence. It will also identify the major socio-economic, political, environmental and developmental issues that have arisen during this period, before assessing the progress over time.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CL01	Categorize different stages of political history of Bangladesh
CLO2	Understand the reasons for liberation war and significance of constitution
CLO3	Have a comprehensive knowledge on social and environmental issues of
	Bangladesh
CLO4	Bangladesh Foreign Policy: Realities and Challenges

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	3 3 3		2	3
CLO2	3	2	3	2	2
CLO3	3	3	2	2	3
CLO4	3	2	3	2	1
Average	3	2.5	2.75	2	2.25

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching- Learning Strategy	Assessment Strategy	Correspo nding CLOs
1.Introduction:	3	Classroom	Class Test	1
Bangladesh: History and Culture –		Lectures and		
An overview.		Feedback		
2.Ancient, Classical, Late	5	Classroom	Class Test	1
Classical and Medieval Bengal		Lectures and		
Etymology, Pre-historic Bengal,		Feedback		
Bengal's early literature, Proto-				
History/Antiquity, Overseas				
colonization.				
Sasanka: the First independent king				
of Bengal, <i>Matsyanyayam</i> ; Pala				
dynasty; Dynasties of Southeastern				
Bengal; Sena rule, Bengal under the				
Sultanate period.				
3. Early Modern Bengal	4	Classroom	Class Test	1
Bengal under the Mughals: Politics,		Lectures and		
Society and Culture.		Feedback		
4. Modern Bengal/Bengal under	3	Classroom	Class Test	1
British Colonial Rule		Lectures and		
Establishment of English Trade in		Feedback		
Bengal, British East India Company,				
The British impact.				
5. Bengal Renaissance, Bengali	6	Classroom	Mid-Term	1
Nationalism and Road to		Lectures and		
Autonomy		Feedback		
Areas of social & religious reforms,				
Raja Rammohan Roy, Ishwar				
Chandra Vidyasagar, Titumeer;				
Partitions of Bengal (1905 & 1947).				
Lahore Resolution and the birth of				
Pakistan in 1947, Language				
Movement (1952); Bangabandhu				
Sheikh Mujibur Rahman and road				
to autonomy movement, 6-point				
and 11-point programs, Agartala				
Conspiracy Case, Mass Upsurge of				
1969	4	Cl	Milm	
6. War of Independence	4	Classroom	Mid-Term	2
The 1970 election, Military action,		Lectures and		
Genocide in the East Pakistan, The		Feedback		
liberation war, Emergence of				
Bangladesh as an independent state				



in 1971				
7. Constitution of Bangladesh	4	Classroom	Mid-Term	2
and its Amendments		Lectures and		
The Republic, Fundamental		Feedback		
principles of state policy,				
Fundamental rights, The Executive,				
The Legislature, The Judiciary,				
Amendment of the Constitution				
8. Social Structure, Social	5	Classroom	Final	3
Institutions and Culture of		Lectures and	Examination	
Bangladesh		Feedback		
Social stratification, social classes,				
caste system, social mobility, Social				
Institutions: Family, marriage;				
Bengali culture; Urbanization				
process and its impact on				
Bangladesh society				
9. Economy of Bangladesh	3	Classroom	Final	3
Economic problems of Bangladesh		Lectures and	Examination	
and probable solutions,		Feedback		
Contribution of garments industry				
in Bangladesh economy, the role of				
remittance in our economy				
10. Environmental issues and	4	Classroom	Final	3
Challenges of Bangladesh,		Lectures and	Examination	
Impacts of Climate Change in		Feedback		
Bangladesh				
11. Bangladesh Foreign Policy,	4	Classroom	Final	4
Realities and Challenges		Lectures and Feedback	Examination	

- 1. A. F. Salauddin Ahmed & Bazlul Mobin Chowdhury. Bangladesh: National Culture and Heritage. Independent University, Bangladesh, Dhaka.
- 2. Dr. Akbar Ali Khan, Discovery of Bangladesh: Explorations into Dynamics of a Hidden Nation. University Press Limited.
- 3. Muntasir Mamun and Mahbubur Rahman , *Swadhin Bangladesher Ovyudoyer Itihas*, Dhaka: University Grants Commission, 2017

Reference(s)

- 1. Haroun er Rashid. Economic Geography of Bangladesh. University Press Limited, Dhaka.
- 2. Muhammad Shamsul Huq. Bangladesh in International Politics. University Press Limited, Dhaka.



Assessment and Evaluation

Bloom's Category	Assignments	Quizzes	Mid-term	Final-term	Total
Remember		10	05	05	20
Understand	05		05	10	20
Apply			05	15	20
Analyze			05	10	15
Evaluate			05	05	10
Create	05		05	05	15
Total	10	10	30	50	100

Grading System: As per UGC recommendation

BDS-0222-102: HISTORY OF THE EMERGENCE OF BANGLADESH Credit Hours: 3

Rational of the Course

This course is designed to introduce the students with the political, cultural and historical background of Bangladesh.

Course Objective

This course offers an opportunity for students to explore a range of fascinating and multifaceted political and historical knowledge. It is designed to give a clear idea of the state, politics, history and culture. Especially, it is focused on how Bangladesh became an independent country. The aim of this course will acquaint the students with the rich history of emergence of Bangladesh.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

110 0110						
CLO1	understand the ancient and medieval historical knowledge of the then country					
CLO2	develop the basic knowledge about the country's history, politics, and culture					
CLO3	gaining knowledge about the west Pakistan's deprivation, movement for self-					
	determination and liberation war 1971					
CLO4	understand the knowledge that supports to make decision and solve problem in					
	future policy making process in a practice area					

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CL01	3	3	3	2	1
CLO2	3	2	3	3	2
CLO3	3	3	3	3	3
CLO4	2	3	3	2	1
Average	2.75	2.75	3	2.5	1.75

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching-	Assessment	Corresponding
		Learning	Strategy	CLOs



		Strategy		
1. Introduction to the Country and its People	6	Lecture and Class Participation	Test & Quiz	1
2. Communal Politics and Two-Nation Theory	3	Lecture	Test & Quiz	1
3. Structure and Discrimination of Pakistan State	3	Lecture	Presentation	2 & 3
4. Effort towards Democratic Politics and Language Movement	3	Lecture and Group Discussion	Viva-Voce	2 & 3
5. Attempt to Establish Democratic Government	3	Lecture	Test & Quiz	2 & 3
6. Attempt to Establish Democratic Government	3	Lecture	Test & Quiz	2 & 3
7. Tenure of Ayub Khan	3	Lecture and Feedback	Test & Quiz	3
8. Tenure of Ayub Khan	3	Lecture and Class Participation	Presentation	3
9. Development of Nationalism and Movement for Self- Determination	3	Lecture and Class Participation	Test & Quiz	3 & 4
10. Development of Nationalism and Movement for Self- Determination	3	Lecture and Class Participation	Test & Quiz	3 & 4
11. Mass Upsurge in 1969 and 11-Point Movement	3	Lecture	Test & Quiz	3
12. Elections in 1970 and Bangabandhu's Declaration of Independence	3	Lecture	Test & Quiz	3
13. Liberation War 1971.	3	Lecture and Video Presentation	Test & Quiz	3
14. Liberation War 1971.	3	Lecture and Video Presentation	Test & Quiz	3

The Unfinished Memoirs, Sheikh Mujibur Rahman

Reference(s)

- 1. History of Bangladesh: A Sub continental Civilization, Abul Maal A. Muhith
- 2. Pakistan: Failure in National Integration, Rounaq Jahan
- 3. A History of Bangladesh, Willem Van Schendel
- 4. Bangladesh Politics: Problems and Issues, Rounaq Jahan
- 5. Thirty Years of Bangladesh Politics, Mahfuzul Huque Chowdhury



- 6. Bangladesh: A Political History since Independence, Ali Riaz
- 7. Bangladesher Abbhudoy, Rehman Sobhan
- 8. *Swadhin Bangladesher Obbhudoyer Itihas. Suborno Prokashoni,* Muntasir Mamun and Md Mabubar Rahman.

Bloom's	Quizzes	Assignments	Mid-	Presentation	Final-	Total
Category			term		term	
Remember	05		05	10	10	30
Understand	05		05	05	10	25
Apply		05	05		05	15
Analyze		05		05	10	20
Evaluate		05			05	10
Create						
Total	10	20	20	10	40	100

Assessment and Evaluation

Grading System: As per UGC recommendation

BLL-0232-101: Bangla Bhasha & Shahitto (বাংলা ভাষা এবং সাহিত্য)

Credit Hours: 3

Rationale of the Course

যে কোন জনগোষ্ঠীকে সমৃদ্ধশালী করে তোলে- তার মাতৃভাষা, সাহিত্য-সংস্কৃতির অনুশীলন ও চর্চা। মনুষ্যত্ব বিকাশে এবং শিৰা লাভের জন্য মাতৃভাষার চর্চা করা একান্ত অপরিহার্য।বাংলা আমারদের মাতৃভাষা। বাংলা আন্তর্জাতিক মাতৃভাষা রপে স্বীকৃতি লাভ করলেও দেখা যাচ্ছে, আমাদের বর্তমান প্রজন্মের ছাত্র সামাজের বাংলা ভাষা ও সাহিত্যের প্রতি আগ্রহ তেমন নেই। বাংলা বিষয়ে তাদের প্রবল অনীহা। এমতাবস্থায়, সকল শিৰার্থীদের মাতৃভাষা বাংলা ও বাংলা সাহিত্য পাঠের মাধ্যমে আত্মপরিচয়ের পথ প্রদর্শন করা হবে। পাশাপাশি ব্যবহারিক ৰেত্রে শুদ্ধরূপে বাংলা উচ্চারণ, বানান ও লিখন সম্পর্কে সম্যক ধারণা দেয়া হবে।

Course Objective

এই বিষয়টি অধ্যয়নের মাধ্যমে ছাত্র-ছাত্রীবৃন্দ বাংলাভাষা ও সাহিত্যের প্রতি আগ্রহী হয়ে উঠবে বলে আশা করা যায়।

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	বাংলা ভাষার বৈশিষ্ট্য, গুরবত্ব ও অন্তনিহিত শৃঙ্খলা সম্পর্কে ধারণা লাভ।
CLO2	প্রমিত বাংলা ভাষা ব্যবহাওে নৈপুণ্য অর্জন।
CLO3	বিষয় বস্তুর যুক্তিপূর্ণ উপস্থাপনায় পারদর্শিতা অর্জন।
CLO4	পাঠের মর্মবস্তু অনুধাবন, সাহিত্য রসোপলব্ধি ও পাঠভ্যাসে আগ্রহী হওয়া।

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CL01	3	2	3	3	3
CLO2	2	3	2	2	1
CLO3	3	1	3	2	2
CLO4	1	3	2	1	3

(Level of integration: 3-High, 2-Medium, 1-Low)

Course Plan: Teaching-Learning & Assessment Strategy mapped with CLOs

Course Plan: Teaching-Learn Topic	Hours	Teaching-	Assessment	Corresponding
		Learning	Strategy	CLOs
		Strategy		
১) ভাষা, ভাষার ইতিহাস, বাংলা ভাষার	3	Classing on Lasturas		
বৈশিষ্ট্য, বাংলা সাহিত্য ও সাহিত্যের		Classroom Lectures and Feedback	Test	CLO1
যুগ।		and recuback		
২)বাংলা ধ্বনি, বর্ণ, অৰর, স্বরধ্বনি,	3	Classroom Lectures		61.02
ব্যঞ্জনধ্বনি।		and Feedback	Test	CLO2
৩) প্রমিত বাংলা বানানের নিয়ম।	3	Classroom Lectures and Feedback	Test	CLO2
৪) সাধু ও চলিত ভাষারীতি,	3	Classroom Lectures	Toot & Ouiz	CLO2
বিরামচিহ্ন, বঙ্গানুবাদ।		and Feedback	Test & Quiz	CLU2
৫) সংৰিপ্ত আলোচনা: বাংলাভাষা,	3		Test 9 Out	
বাংলা নববৰ্ষ, একুশে ফেব্ৰৰয়ারী,		Classroom Lectures and Feedback	Test & Quiz	CLO3
মুক্তিযুদ্ধ।		and Feedback		
৬) বাংলার উৎসব, বিশ্বায়ন, আধুনিক	3	Classroom Lectures	T 100 1	61.02
তথ্য প্রযুক্তি, মানবতা ও নৈতিকতা।		and Feedback	Test & Quiz	CLO3
৭) অভিজ্ঞতা বর্ণনা, ডায়রি লিখন।	3	Classroom Lectures and Feedback	Test & Quiz	CLO3
৮) প্রবন্ধ : বর্তমান বিশ্বসাহিত্য,	2	Classroom Lectures	Assignment	CLO3
কবিতা: বঙ্গবাণী, বঙ্গভাষা		and Feedback	& Test	CLO3
৯) ছোটগল্প : পোস্টমাস্টার;	3	Classroom Lectures	Assignment	CLO4
কবিতা : আমার পরিচয়।		and Feedback	& Test	CLU4
১০) কবিতা: খাঁচার ভিতর অচিন পাখি,	3	Classroom Lectures	T	
নির্ঝরের স্বপ্নভঙ্গ, বাংলার মুখ আমি।		and Feedback	Test & Quiz	CLO4
১১) কবিতা : তোমাকে পাওয়ার জন্যে	2	Classroom Lectures		
হে স্বাধীনতা, স্মৃতিস্তম্ভ, অমর একুশে;		and Feedback	Test & Quiz	CLO4
প্রবন্ধ : তৈল।				
১২) ছোটগল্প : নয়নচারা, খাঁচা, মৌন	3	Classroom Lectures	Test & Quiz	CLO4
নয়।		and Feedback		
১৩) ছোটগল্প: অপঘাত	3	Classroom Lectures	Test & Quiz	CLO4
প্রবন্ধ : বাঙ্গালা ভাষা		and Feedback		
১৪) ছোটগল্প: পুঁইমাচা;	3	Classroom Lectures	Test & Quiz	CLO4
প্রবন্ধ : সভ্যতার সংকট।		and Feedback		6104
১৫) ডায়রি : একাত্তরের দিনগুলিু	2			
জাহানারা ইমাম;		Classroom Lectures	Test & Quiz	CLO4
প্রবন্ধ : আমাদের বাংলা উচ্চারণ।		and Feedback		GLUT
১৬) প্রবন্ধ : আমাদের আত্মপরিচয়	3	Classroom Lectures		
নাটক: কবর।	-	and Feedback	Test	CLO4
Textbook(s)		I	l .	1

Textbook(s)

ইসলাম, রফিকুল সৌমিত্র শেখর। বাংলা ভাষা ও সাহিত্য।

Reference(s)

মনির, ড. শাহজাহান। উচ্চতর বাংলা ব্যাকরণ ও নিমিতি।

Assessment and Evaluation

Bloom's	Attendance	Assignment	Class Tests	Mid-Term	Final	Total
Category				Exam	Exam	
Remember			10			10
Understand	05	05	10	05	05	30
Apply				05	05	10
Analyze		05	10	05	05	25
Evaluate	05				05	10
Create		10			05	15
Total	10	20	30	15	25	100

Grading System: As per UGC recommendation

CORE COURSES

ACN-0411-201: PRINCIPLES OF ACCOUNTING Credit Hours: 3

Rationale of the Course:

This course reviews the basic concepts, principles and techniques of financial accounting. It will help to prepare financial statements using the double entry system.

Course Objective

This course is an elementary accounting course. It introduces financial accounting theory, including the accounting cycle, analysis and recording of transactions, and reporting financial information in accordance with Generally Accepted Accounting Principles (GAAP).

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	Realize the importance of using financial accounting in different types of
	organizations
CLO2	Identify the basics of financial accounting through the accounting cycle for
	service and merchandise business.
CLO3	Apply the theoretical foundation of financial accounting (concepts, assumptions,
	and principles) and the financial statements of an enterprise
CLO4	Perform the different steps of the accounting cycle for service and merchandising
	businesses

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	2	3	3	1
CLO2	3	3	2	2	1
CLO3	3	3	3	2	2



	CLO4	3	3	2	3	3
--	------	---	---	---	---	---

(Level of integration: 3-High, 2-Medium, 1-Low)

Course Plan: Teaching-Learning & A				Company
Торіс	Hours	Teaching-	Assessment	Correspo
		Learning Strategy	Strategy	nding CLOs
1. Accounting in Action	8	Lecture,	Test & Viva	1
Accounting Concept, Generally	0	Presentation &		1
		Class		
Accepted Accounting Principles,				
Ethics in Financial Reporting, The		Participation		
Basic Accounting Equation, Using the				
Basic Accounting Equation, Financial				
Statements, Practical Problems on				
Basic Accounting Equation.				
2. The Recording Process	7	Lecture & Case	Test & Viva	2
The Account, Steps in Recording				
Process, The Trial Balance, Practical				
Problems on Recording Process.				
3. Adjusting the Accounts	7	Lecture & Case	Test	2
Timing Issues, The Basics of				
Adjusting Entries, The Adjusted Trial				
Balance and Financial Statement,				
Practical Problems on Adjusting				
Entries.				
4. Completing the Accounting	9	Lecture & Case	Test &	2
Cycle			Assignment	
Using a Worksheet, Closing the				
Books, Summary of Accounting Cycle,				
The Classified Balance Sheet, Long-				
Term Investments, Preparation of				
Work sheet & Closing the Books.				
5. Accounting for Merchandising	7	Lecture & Case	Test, Viva &	2
Operations			Group	2
Merchandising Operation, Recording			Discussion	
Purchase of Merchandise, Recording			D13Cu331011	
Sales of Merchandise, Completing the				
Accounting Cycle, Forms of Financial				
Statements, Practical problems on				
Merchandising Operations.			T 0 V.	2.0.4
6. Plant Assets, Natural Resources	7	Lecture & Case	Test & Viva	3 & 4
and Intangible Assets				
Determining the Cost of Plant Assets,				
Depreciation, Expenditures During				
Useful Life, Plant Asset Disposals,				

Natural Resources, Intangible Assets,
Research & Development Costs,
Practical Problems on Different
Methods of Depreciation

Textbook

Jerry J. Weygandt, Donald E. Kieso, Paul D. Kimmel, *Accounting Principles*, John *Willey & Sons, Inc. (12thEd.)*

References

- 1. Roger H. Hermanson, James Don Edwards, L. Gayle Rayburn "Financial Accounting"
- 2. Garrison, R. H., Noreen, E. W., Brewer, P. C., & McGowan, A. (2010). *Managerial accounting*. Issues in Accounting Education, 25(4), 792-793.
- 3. Smith, J. M., & Fred, S. K. *Intermediate Accounting*, South-Westem Publishing company, Cincinnati, Ohio.

Bloom's Category	Test	Assignment	Viva	Co-curricular Activities	Final Exam	Total
Remember	5	-	10	2	8	25
Understand	5	2	10	2	7	26
Apply	5	5		2	7	19
Analyze	3	3		2	4	12
Evaluate	2	-		2	4	8
Create	-	10		-	-	10
Total	20	20	20	10	30	100

Assessment and Evaluation

Grading System: As per UGC recommendation

ACN-0411-204: COST AND MANAGEMENT ACCOUNTING Credit Hours: 3

Rationale of the Course:

The course familiarizes students to contemporary management accounting concepts and techniques

Course Objective

This course aims to create value for the organization by managing resources, people, and other general activities and its importance for the management of a firm. It helps to improve the effectiveness of both the management planning and control functions.

Course Learning Outcomes (CLO):

At the end of the course, students will be able to:

CLO1	Know the role of management accounting in decision making process
CLO2	Develop in-depth knowledge on types and nature of costs



CLO3	Apply CVP analysis in business
CLO4	Prepare master budget
CLO5	Measure segment and company performance
CL06	Know the role of costs in the decision making on the basis of relevance

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	3	3	2	1
CLO2	3	3	2	3	1
CLO3	3	3	3	3	3
CLO4	2	1	3	2	3
CLO5	3	3	3	2	1
CLO6	1	2	3	1	2

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hou	Teaching-Learning	Assessment	Correspon
		Strategy	Strategy	ding CLOs
1. Managerial accounting and the	6	Lecture	Exam 1	1
Business Environment				
Definition, objectives, functions,				
Scope, Importance-Role, Techniques,				
Principles, Management Accounting				
Vs. Financial Accounting Managing				
Challenges, Code of Conducts, Ethics				
in Accounting, Conflict Resolution				
Process.				
2. Cost Behavior & Cost	6	Lecture	Exam 1	1
Classification				
Concepts, Cost & Expenses, Cost Unit,				
Elements, Classification, Analysis and				
Use, Various methods of separating				
mixed costs.				
3. Variable Costing: A Tool for	6	Lecture & Class	Exam 1	2
Decision Making		Participation		
Definition, Distinctions, Product Cost				
vs. Periodic Cost, Uses & Limitations,				
Applications of Absorption and direct				
costing				

CHITTAGONG INDEPENDENT UNIVERSITY (CIU)

4. Cost-Volume, Profit	6	Lecture & Class	Mid term and	3,6
Relationship	Ū	participation	assignment	5,0
Decision Making Process,		purclopution	ussignment	
Assumptions, Break Even Analysis,				
Sales Mix-Income Tax & BEP				
Uncertainty & BEP, CVP analysis in a				
multi-product environment.				
5. Profit Planning	6	Lecture, Problem	Assignment	4
Basic Framework of Budgetary		solving	and Mid term	
control, Production Budget, Sales				
Budget, Cash Budget, Flexible Budget,				
Master Budget.				
6. Relevant costs and Decision	6	Lecture, Problem	Final term	1, 6
Making		solving		
Nature of Managerial Decision,				
Classification of Managerial Decision,				
Important Cost Concepts for Decision				
Making, Make or Buy Decisions,				
Scarce Resource Decisions, Sales mix				
Decisions, Special order Decisions,				
Product line Decisions, Further				
processing Decision.				
7. Responsibility Accounting &	6	Lecture, Problem	Final term	5
Divisional Performance		solving		
Measurement				
Cost Centre, Investment Centre,				
Profit Centre, Pre conditions,				
Divisional Performance, Return on Investment, Residual Income,				
Responsible Reporting.				
1 1 0				
8. Decentralization & Transfer	3	Lecture, Problem	Final term	1
Pricing		solving		
Introduction, Advantage &				
Disadvantage of Decentralization:				
Transfer Pricing, Necessity,				
Objectives, Methods, Multinational				
Transfer Pricing.				

Managerial Accounting by Ray H. Garrison, Eric W. Noreen and Peter C. Brewer, Published by McGraw-Hill/Irwin, 13thedition.

Reference(s)

- 1. Management and cost accounting by Horngren, C. T., Bhimani, A., Datar, S. M., Foster, G., & Horngren, C. T. (2002). Published by Harlow: Financial TimesPress.
- 2. Managerial accounting: creating value in a dynamic business environment. Hilton,

R. W., & Platt, D. E. (2013). Published by McGraw-HillEducation. Assessment and Evaluation

Bloom's	Assignments	Exam 1	Mid-term	Final-term	Total
Category	and				
	Participation				
Remember	05		05	05	15
Understand	05	05	05	05	20
Apply	05	05	05	05	20
Analyze	05	05	05	05	20
Evaluate		05	05	05	15
Create			05	05	10
Total	20	20	30	30	100

Grading System: As per UGC recommendation

ACN-0411-304: AUDITING AND TAXATION Credit Hours: 3

Rationale of the Course:

This course deals with the important elements of financial reporting, corporate governance and various aspects of taxation

Course Objective

Auditing and taxation are both vital components of accounting. The knowledge on two subjects is important not only for accountants but also for management. Auditing is a crucial element of financial reporting and corporate governance. Taxation implications must be considered during decision making processes.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

110 0110	The the end of the course, stadents will be able to:					
CLO1	Understand different types of audits, importance of audit for organization,					
	government and other stakeholders, taxation system and authority in					
	Bangladesh;					
CLO2	Apply to assess residential status and compute income from different sources of					
	an individual;					
CLO3	Analyze a company's audit report, VAT mechanism;					
CLO4	Evaluate different types of audit reports;					
CLO5	Be equipped to prepare income tax return of a salaried person;					

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	2	3	2	1
CLO2	3	1	2	3	3
CLO3	3	3	2	3	1
CLO4	2	1	3	3	2
CLO5	3	3	2	2	1
Average	2.8	2	2.4	2.6	1.4

(Level of integration: 3-High, 2-Medium, 1-Low)

	Topic	Hou	Teaching-Learning	Assessment	Correspon
4	Testers Jacobians and Accilit	rs	Strategy	Strategy	ding CLOs
I.	Introduction on Audit	3	Lecture,	Test & Viva	1
	Audit, Nature, Scope, Types,		Presentation &		
	Attestation, Assurance		Class Participation		
2.	Framework of Auditing	6	Lecture &	Test & Viva	1
	Appointment, Engagement letter,		Presentation		
	Audit plan, Working papers, Quality				
	control				
3.	Internal audit	9	Lecture &	Test & Viva	1 & 4
	Objectives, System, Components,		Presentation		
	The COSO Model, The COCO Control				
	Model				
	Procedure of Setting Internal				
	Control System, Test of Control,				
	Internal Check				
4	Audit Report	3	Lecture,	Test &	3, 4
••	Features of a good report, Report	U	Presentation &	Assignment	5,1
	vs. Certificate, Judgment, Forming		Case	nooiginnene	
	Opinion, Report Format, Types of		Case		
	Report, Real examples				
-	Introduction to Taxation	3	Lecture &	Test & Viva	1
э.		3	Presentation	Test & viva	1
	Purposes, Features, Types, Canons,		Presentation		
	Tax System in Bangladesh, Role of				
	Income Tax in the Economic				
	Development of Bangladesh. Test				
	of Capital & Revenue, Features of				
	Income, Classification of Income,				
	Tax Holiday Scheme. Assesses:				
	Residential Status, Physical Status,				
	Income Year, Assessment Year,				
	TIN and Tax Rate- Practical issues				
-		6	Lecture &	Test & Viva	1
6.	Tax Authorities in Bangladesh	0			
6.	Tax Authorities in BangladeshIncomeTaxAuthorities,	0	Presentation		
6.	•	0			
6.	Income Tax Authorities,	U			
6.	IncomeTaxAuthorities,AdministrativeAuthorities,	0			
	IncomeTaxAuthorities,AdministrativeAuthorities,JudicialAuthorities,Higher	6		Test & Viva	2, 3 & 5
	Income Tax Authorities, Administrative Authorities, Judicial Authorities, Higher Counts, Appeal & Revision		Presentation Lecture, Problem	Test & Viva	2, 3 & 5
	IncomeTaxAuthorities,AdministrativeAuthorities,JudicialAuthorities,HigherCounts, Appeal & RevisionTax Assessment and CollectionProcedures,RelevantProvisions,		Presentation	Test & Viva	2, 3 & 5
	IncomeTaxAuthorities,AdministrativeAuthorities,JudicialAuthorities,HigherCounts, Appeal & RevisionTax Assestment and Collection		Presentation Lecture, Problem Solving &	Test & Viva	2, 3 & 5

	Tax Deducted at source payment, Refund, problems.	s, Advance Practical				
8.	Computation of Income Income from Salary, I Securities, House Agriculture, Busin Profession, Capital Gain Sources, Practical Proble	nterest on Property, ess & and Other	9	Lecture, Problem Solving & Presentation	Test, Assignment & Viva	2,3&5

- 1. Contemporary Auditing & Assurance by Dr. Monjur Morshed Mahmud, Dr. Abdur Rahman & Dr. MD Salim Uddin, Padma Prakashani, Chittagong, First edition.
- 2. Bangladesh Income Tax-Theory & Practice by Nikhil Chandra Shil, Mohammad Zakaria Masud and Mohammad Faridul Alam, Shams Publications & AMS Publications (Latest edition)

Reference(s)

- 1. Income Tax Ordinance 1984,
- 2. Finance Act-Govt. of Bangladesh,
- 3. Circulars and orders issued by NBR.

Bloom's Category	Test	Assignment	Viva	Co-curricular Activities	Final Exam	Total
Remember	5	-	10	2	8	25
Understand	5	2	10	2	7	26
Apply	5	5		2	7	19
Analyze	3	3		2	4	12
Evaluate	2	-		2	4	8
Create	-	10		-	-	10
Total	20	20	20	10	30	100

Assessment and Evaluation

Grading System: As per UGC recommendation

BUS-0114-202: BUSINESS MATHEMATICS Credit Hours: 3

Rationale of the Course

This course builds the basics of students for quantitative literacy. Through getting the foundations for diversified mathematical concepts, they remain open for further application of similar mathematical concepts.

Course Objective

This application driven course is designed to explain a number of mathematical concepts, techniques and models, which are fundamental to understanding of modern Business, Finance, Management and Economic theories and to enhance the skills and knowledge of mathematics required for solving real world problems.



Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

1	
CLO1	Apply basic mathematical equations and graphs, differential calculus,
	and functions to solve business application problems
CLO2	Apply business statistics where applicable
CLO3	Accurately translate descriptive problems into mathematical formulas
	and solve them [Quantitative Literacy]

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	2	3	3	3
CLO2	3	2	3	2	3
CLO3	2	3	3	2	3
Average	2.67	2.33	3	2.33	3

(Level of integration: 3-High, 2-Medium, 1-Low)

Topic	Hour	Teaching-Learning	Assessment	Correspond
	S	Strategy	Strategy	ing CLOs
1. Linear Equation	4.5	Lecture & Problem	1 st Term and	1
Definition, Solution set of an		solving	Midterm	
equation, Graphing two variable				
equation, Property of slope of				
straight line, equation of a				
straight line				
2. Systems of Linear Equation	4.5	Lecture & Problem	1 st Term and	1
Dimension, Solution set of system		solving	Midterm	
of equation, Graphical analysis,				
Elimination method, Gaussian				
elimination method				
3.Matrix algebra	4.5	Lecture & Problem	1 st Term and	1
Definition, Types of matrix, Matrix		solving	Midterm	
operations, Matrix multiplication,				
Determinant, Inverse matrix				
4.Mathematical	4.5	Lecture & Problem	1 st Term and	1
Functions Definition, Salary		solving	Midterm	
function, Domain and range, Types				
of function, Graphical				
representation				
5.Linear functions, Applications	4.5	Lecture & Problem	Assignment	2, 3
Linear function in two independent		solving	and Final	
variables, Linear cost, revenue and				
profit function, Linear demand and				
supply function, Break-even model,				
Market equilibrium				



6.Differential calculus Test of	13.5	Lecture & Problem	Assignment	1
existence, Limits and continuity,		solving	and Final	
Limits and infinity, Different				
quotient, Derivative, Differentiation				
7.Optimization Interpretation of	9	Lecture & Problem	Assignment	2
derivatives, Second derivative,		solving	and Final	
Concavity, Inflection point, Minima,				
Maxima				

Frank S. Budnick, Applied Mathematics for Business, Economics and the Social Sciences, McGraw Hill, $4^{\rm th}$ edition

Reference(s)

1. Gordon D. Prichett, John C. Saber, Mathematics with applications in Management and Economics, Irwin, Latest available edition

Bloom's	Class	Assignment	1 st Term	Mid-term	Final	Total
Category	Performanc					
	е					
Remember			05	05	05	15
Understand	03	05	05	05	05	23
Apply	03		05	05	10	23
Analyze			05		05	10
Evaluate				05	05	10
Create	04	05		05	05	19
Total	10	10	20	25	35	100

Assessment and Evaluation

Grading System: As per UGC recommendation

BUS -0114-310: BUSINESS ANALYTICS Credit Hours: 3

Course Rationale:

The course has been offered to make students familiar with the variety of quantitative and statistical techniques that can be applied to different business situations. Students will learn how to make effective and efficient decisions to address any business challenges towards creating value for a broad range of stakeholders.

Course Objective

Business analytics refers to the ways in which organizations of different kinds can use data to gain insights and make better managerial decisions. Business analytics is applied in human resources, operations, supply chain, marketing, finance, and strategic planning among other functions. The ability to use data effectively to drive rapid, precise and



profitable decisions has been a critical strategic advantage for companies around the globe. With the increasing availability of broad and deep sources of information — so-called "Big Data" — business analytics are becoming an even more critical capability for organizations of all types and all sizes. In this course, students will learn to identify, evaluate, and capture business analytic opportunities that create value. Toward this end, they will also learn basic analytic methods and analyze case studies on organizations that successfully deployed these techniques.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	Have a basic understanding of the value and use of quantitative methods in
	business and decision making
CLO2	Develop an understanding of a variety of quantitative and statistical techniques
	that can be applied to a wide range of business situations
CLO3	Learn to utilize the tools needed in business decision making
CLO4	Estimate the value created using business analytics to address an opportunity or
	a challenge

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5	
CLO1	3	3	1	2	1	
CLO2	3	3	1	2	1	
CLO3	2	3	1	3	1	
CLO4	1	3	1	3	1	
Average	2.25	3	1	2.5	1	
nverage	2.25	5	1	2.5	1	

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hou	Teaching-Learning	Assessment	Correspondin
	rs	Strategy	Strategy	g CLOs
1. An Invitation to Business	6	Lecture	Assignment	1
Analytics			& Test	
2. Descriptive statistics		Lecture	Assignment	1, 2
		Class Participation	& Test	
3. Data visualization	6	Lecture	Assignment	2, 3, 4
		Group	& Test	
		presentation		
		Case Analysis		
4. Linear regression	6	Lecture	Test & Quiz	2, 3, 4
		Group Discussion		
		Case Analysis		
5. Time series analysis and	6	Lecture	Test & Quiz	2, 3, 4
forecasting		Case analysis		
		Class participation		
6. Data mining, spreadsheet	6	Lecture	Test & Quiz	2, 3, 4
models		Case Analysis	Project	
7. Linear Optimization Models,	6	Lecture	Test and Quiz	1,2, 3, 4



Integer Linear Optimization, Nonlinear Optimization		Case Analysis Group	Assignment	
Models, Monte Carlo		presentation		
Simulation				
8. Decision Analysis		Group	Project	1, 2, 3, 4
	6	presentation	report	
		Case Analysis	Test	
		Assignment		

Camm, J. D. (2015). Essentials of Business Analytics (1st edition), Cengage Learning, India

Reference(s)

1. Albright, S. C., & Winston, W. L. (2016). Business Analytics: Data Analysis & Decision Making, Cengage learning, USA.

Assessment and Evaluation

Bloom's	Class	Assignments/	Quizzes	Mid-	Final-	Total
Category	attendance	Case		Term	Term	
	and	Analysis/				
	participation	Presentation				
Remember	05		05			10
Understand	05		05			10
Apply		05		05	05	15
Analyze	05	05	10	05	05	30
Evaluate	05	05		05	05	20
Create		05		05	05	15
Total	20	20	20	20	20	100

Grading System: As per UGC recommendation

BUS -0421-361: LEGAL ENVIRONMENT OF BUSINESS Credit Hours: 3

Course Rationale:

The legal environment is constantly changing and the business professionals must be aware of the legal factors affecting the day-to-day business activities. This course is intended to equip the students with necessary knowledge and critical thinking to anticipate, prevent, and resolve issues they might be facing as managers in the legal and regulatory context.

Course Objective

The objective of the course is to provide the students with an initial orientation with basic areas of Law which regulates the Business World. As Managers we must be familiar with certain legal matters like how to make a contract, how a partnership business is done, how the company should run, what are the legal requirements to establish and run a factory,



how to deal with our workers, how they will be employed, how they will be paid, the basic rights of a worker etc. This particular course will help the students understand these basics of Business Law.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

110 0110					
CLO1	To understand the Importance of Law in the Business World				
CLO2	To understand the Formation of Contract & Partnership & other legal				
	requirements				
CLO3	To understand the Labor Law				
CLO4	Regulatory compliances in different business sectors and status of the industry in				
	Bangladesh				

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	2	1	3	1	2
CLO2	3	1	3	2	3
CLO3	3	1	3	2	2
CLO4	2	3	2	3	3
Average	2.5	1.5	2.75	2	2.5

(Level of integration: 3-High, 2-Medium, 1-Low)

Course Plan: Teaching-Learning	G 1135C	sinche servery m	appea with end	73
Торіс	Hour	Teaching-	Assessment	Correspond
	S	Learning Strategy	Strategy	ing CLOs
Introduction to Business Law	6	Lecture	Class Test	1
Definition of Law; Society and				
Law; Rule of Law; Mercantile Law				
and sources of Law; Object and				
Scope, Essential elements of				
Contract				
3. The Law of Contract Nature of	9	Lecture & Case	Assignment	2
Contracts, Offer & Acceptance;		Analysis	&	
Consideration; Capacity of Parties;			Presentation	
Free Consent; Legality of				
Consideration and object;				
Contingent Contracts and				
Wagering Agreement; Quasi				
Contract				
5. The Law of Partnership	3	Lecture & Case	Midterm	2
Definition and Nature of		Analysis		
Partnership; Formation of				
Partnership; Rights, Duties and				
Liabilities of Partners; Dissolution				
of Partnership Firm				
6. The Company Law Nature of	3	Lecture	Midterm	2
Company; Kinds of Company;				
Formation of Company;				
Memorandum and Article of				



association, Prospectus, Membership in the Company, Shares Capital, Shares etc				
7. Contract of Sale of Goods Contract of Sale of Goods; Condition and Warranties, Transfer of Property, Performance of Contract of Sale; Remedial Measures	9	Lecture & Presentation.	Class test	2
9. The Companies Act 1994	6	Lecture	Final	2
10. The Companies Act 1994	3	Lecture	Final	2
 11. The Bangladesh Labour Act 2006 Meaning of Labor Law; Purpose of Labor Law in Bangladesh, Necessity of Labor Law; History of Labor Law; Labor Rights in the Constitution of Bangladesh, Condition of Employment, Categories of Workers, Workers Safety, Workers Welfare Measures 	3	Lecture	Final	3
12. Regulatory Compliances in Different Business Sector	3	Lecture	Final	4

1. **Commercial Law Including Company Law and Industrial Law** - 22nd Edition or the latest-by Arun Kumar Sen and Jitendra Kumar Mitra

2. A Text Book of the Bangladesh Labour Act, 2014 - Dr. Zulfiquar Ahmed.

issessment and Evaluation						
Assignments	Quizzes	Mid-term	Final-term	Total		
& Case						
analysis						
0	15	0	0	15		
5	5	5	5	20		
5	10	5	10	30		
10		5	5	20		
		5	5	10		
			5	5		
20	30	20	30	100		
	Assignments & Case analysis 0 5 5 5 10	Assignments & Case analysisQuizzes015555101010	Assignments & Case analysisQuizzesMid-term0150555510510551055	Assignments & Case analysisQuizzesMid-termFinal-term0150055551051055105555555555555555555555555555555555555555555555555555555555555555555555555555555555555555555555555555555555555555555555555555555 <t< td=""></t<>		

Assessment and Evaluation

Grading System: As per UGC recommendation

BUS-0111-485: BUSINESS RESEARCH METHODS

Credit Hours: 3

Rationale of the Course:

The rationale of this course is to introduce the student to the theory and practice of business research and to equip the students with the required skills in qualitative



and quantitative research methods in business. Knowledge gathered from this course will be essential in preparing the thesis, internship report, and research articles in their academic and professional career.

Course Objective

The course is designed to give the students a clear idea of the diverse nature of corporate research.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CL01	Understand the importance of business research as a management decision				
	making tool				
CLO2	Understand the different stages of research				
CLO3	Identify, analyze and interpret research problem				

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	3	3	2	1
CLO2	3	3	2	3	1
CLO3	3	3	3	3	3
Average	3	3	2.67	2.67	1.33

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hour	Teaching-Learning	Assessment	Correspondin
	S	Strategy	Strategy	g CLOs
1.Introduction	6	Lecture	Test	1
Meaning of Research-Objectives of				
Research-Business research defined-				
Scope of Business research-				
Importance of Business research.				
2.The research Process	6	Lecture & Class	Assignment	2
Stages in the research process-		Participation	& Test	
Decision alternatives in the research				
process.				
3.Research Problem	6	Lecture & Group	Assignment	3
Definition-Selecting the problem-		Discussion	& Test	
Techniques involved in defining				
problem.				
4.Research Design	6	Lecture	Test & Quiz	3
Need for research Design-Features of				
good Design-Important concepts				
relevant to research design- different				
types of research design.				
5.Sampling Design	3	Lecture	Test & Quiz	3
Implications of sample Design- steps				

involved- Criteria for selecting a				
sampling procedure- random				
sampling—sample fundamentals.				
6.Data Collection Primary	3	Lecture	Test & Quiz	3
data and secondary-Selection of				
appropriate method.				
7.Processing and Analysis of Data	12	Lecture, Problem	Test and Quiz	3
Editing and coding data- Problem in		solving		
processing-Elements and types of				
analysis-Statistical tools-Testing				
hypothesis-Analysis of Variance.				
8.Interpretation and Report	3	Lecture and Group	Test	3
writing Meaning and significance of		Discussion		
report writing- deferent steps in				
report writing- Lay-out of the				
research report- Types of reports-				
Oral presentation-Techniques of				
report.				

Research Methodology: Methods and Techniques- C.R. Kothari

Reference(s)

1. Business Research Methods – William G. Zikmund. (6th Edition)

Assessment and Evaluation

Bloom's	Assignments	Quizzes	Mid-term	Final-term	Total
Category					
Remember		10	05	05	20
Understand	05		05	10	20
Apply			05	15	20
Analyze			05	10	15
Evaluate			05	05	10
Create	05		05	05	15
Total	10	10	30	50	100

Grading System: As per UGC recommendation

ECN-0311-211: MICROECONOMICS Credit Hours: 3

Rationale of the Course:

This course introduces students with basic concepts of economy like how individuals make decisions, how individual firms function, and how to calculate marginally. These knowledge will help the students to become better decision makers for establishing a successful career.



Course Objectives:

Economics is about how the society deals with the problem of scarcity. It is all around us and it affects almost everything we do. Starting with the basic tools of analysis this course will focus on the interaction of the forces of demand and supply to analyze consumer and firm behavior and understanding today's microeconomic environment by mastering the theories and practicing their applications.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	Understand and relate the basic economic theory and principles to current
	microeconomic issues and evaluate policies
CLO2	Interpret charts, graphs, and tables and use the information to make informed
	judgments and communicate
CLO3	Develop critical thinking and analytical skills used by economists to understand
	the broader social consequences of economic decisions makings

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	3	2	2	1
CLO2	3	3	2	3	1
CLO3	2	3	3	2	1
Average	2.67	3	2.33	2.33	1

(Level of integration: 3-High, 2-Medium, 1-Low)

Topic	Hour	Teaching-	Assessment	Corres
	S	Learning	Strategy	pondin
		Strategy		g CLOs
Introduction to Economics and the	3	Lecture	Quiz	1
Economy Scarcity				
and Choice, Marginal analysis,				
Individual's Economizing problem,				
Society's Economizing problem,				
Production possibilities model,				
Unemployment, Growth and the future,				
Characteristics of the market system, Five				
fundamental questions, The 'Invisible				
Hand", The circular flow model				
Price, Quantity, and Efficiency Demand,	6	Lecture &	Test	1&2
Supply, Determinants of demand and		Class		
supply, Market Equilibrium, Rationing		Participatio		
function of prices, efficient allocation,		n		
Changes in Supply, demand and				
Equilibrium, Price ceiling, Rent controls,				
Price floors				
Consumer behavior Price	6	Lecture &	Assignment	1&2
	Introduction to Economics and the EconomyScarcityand Choice, Marginalanalysis,Individual'sEconomizingproblem,Society'sEconomizingproblem,Society'sEconomizingproblem,Productionpossibilitiesmodel,Unemployment, Growth and the future,model,Characteristics of the market system, Fivefundamental questions, The 'InvisibleHand", The circular flow modelPrice, Quantity, and Efficiency Demand,Supply, Determinants of demand andsupply, Market Equilibrium, Rationingfunction of prices, efficient allocation,Changes in Supply, demand andEquilibrium, Price ceiling, Rent controls,Price floors	sIntroduction to Economics and the Economy3EconomyScarcity and Choice, Marginal analysis, Individual's Economizing problem, Society's Economizing problem, Production possibilities model, Unemployment, Growth and the future, Characteristics of the market system, Five fundamental questions, The 'Invisible Hand", The circular flow model6Price, Quantity, and Efficiency Demand, Supply, Determinants of demand and supply, Market Equilibrium, Rationing function of prices, efficient allocation, Changes in Supply, demand and Equilibrium, Price ceiling, Rent controls, Price floors6	Introduction to Economics and the EconomySLearning StrategyIntroduction to Economics and the Economy3LectureEconomyScarcity and Choice, Marginal analysis, Individual's Economizing problem, Society's Economizing problem, Production possibilities model, Unemployment, Growth and the future, Characteristics of the market system, Five fundamental questions, The 'Invisible Hand", The circular flow model-Price, Quantity, and Efficiency Demand, Supply, Determinants of demand and supply, Market Equilibrium, Rationing function of prices, efficient allocation, Changes in Supply, demand and Equilibrium, Price ceiling, Rent controls, Price floorsSNameLecture ceiling, Rent controls, Price floors-	sLearning StrategyStrategyIntroduction to Economics and the Economy3LectureQuizand Choice, Marginal analysis, Individual's Economizing problem, Society's Economizing problem, Production possibilities model, Unemployment, Growth and the future, Characteristics of the market system, Five fundamental questions, The 'Invisible Hand", The circular flow model6Lecture & ClassPrice, Quantity, and Efficiency Demand, Supply, Determinants of demand and supply, Market Equilibrium, Rationing function of prices, efficient allocation, Changes in Supply, demand and Equilibrium, Price ceiling, Rent controls, Price floors6Lecture & Lecture & InvisiblePrice floorsIIII

		1			
	Elasticity of demand, The total revenue		Group	& Test	
	test, Determinants of price elasticity of		Discussion		
	demand, Price elasticity of supply, Cross				
	elasticity and income elasticity of				
	demand, Law of diminishing marginal				
	utility, theory of consumer behavior,				
	Utility maximization, Income and				
	substitution effects				
4.	Business and the Costs of Production	6	Lecture &	Test & Quiz	1&2
	Economic costs, Accounting profit and		discussion		
	normal profit, Short run production				
	relationships, Law of diminishing returns,				
	Short run production costs, long run				
	production costs, Economies and				
	diseconomies of scale.				
5.	Market structure Pure	9	Lecture	Test & Quiz	2&3
	completion in the short and long run,				
	Pure monopoly, Economic effects of				
	monopoly, Price discrimination,				
	Monopolistic competition, Ologopoly,				
	Game theory and strategic behavior				
~	Resource market Significance of	(T and the	Toot & Ouiz	100
6.	Resource market Significance of	6	Lecture	Test & Quiz	1&2
6.	recourse pricing, Marginal productivity	6	Lecture	Test & Quiz	1&2
6.	C	6	Lecture	Test & Quiz	1&2
6.	recourse pricing, Marginal productivity	6	Lecture	Test & Quiz	1&2
6.	recourse pricing, Marginal productivity theory of resource demand, Determinants	6	Lecture	Test & Quiz	1&2
6.	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource	6	Lecture	Test & Quiz	1&2
6.	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of	6	Lecture	Test & Quiz	1&2
6.	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of resources, Labor wages, and earnings, The minimum wage controversy, Wage	6	Lecture	Test & Quiz	1&2
	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of resources, Labor wages, and earnings,	6	Lecture Lecture,	Test	2&3
	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of resources, Labor wages, and earnings, The minimum wage controversy, Wage differentials, Pay for performance				
	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of resources, Labor wages, and earnings, The minimum wage controversy, Wage differentials, Pay for performance Externalities and asymmetric		Lecture,		
	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of resources, Labor wages, and earnings, The minimum wage controversy, Wage differentials, Pay for performance Externalities and asymmetric information Efficiently		Lecture, Problem		
	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of resources, Labor wages, and earnings, The minimum wage controversy, Wage differentials, Pay for performance Externalities and asymmetric information Efficiently functioning markets, positive and		Lecture, Problem		
	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of resources, Labor wages, and earnings, The minimum wage controversy, Wage differentials, Pay for performance Externalities and asymmetric information Efficiently functioning markets, positive and negative externalities, Society's optimal		Lecture, Problem		
	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of resources, Labor wages, and earnings, The minimum wage controversy, Wage differentials, Pay for performance Externalities and asymmetric information Efficiently functioning markets, positive and negative externalities, Society's optimal amount of externality reduction,		Lecture, Problem		
	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of resources, Labor wages, and earnings, The minimum wage controversy, Wage differentials, Pay for performance Externalities and asymmetric information Efficiently functioning markets, positive and negative externalities, Society's optimal amount of externality reduction, assymetric information, Public goods,		Lecture, Problem		
	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of resources, Labor wages, and earnings, The minimum wage controversy, Wage differentials, Pay for performance Externalities and asymmetric information Efficiently functioning markets, positive and negative externalities, Society's optimal amount of externality reduction, assymetric information, Public goods, Public choice theory and voting		Lecture, Problem		
7.	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of resources, Labor wages, and earnings, The minimum wage controversy, Wage differentials, Pay for performance Externalities and asymmetric information Efficiently functioning markets, positive and negative externalities, Society's optimal amount of externality reduction, assymetric information, Public goods, Public choice theory and voting paradoxes, government failure	6	Lecture, Problem solving	Test	2&3
7.	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of resources, Labor wages, and earnings, The minimum wage controversy, Wage differentials, Pay for performance Externalities and asymmetric information Efficiently functioning markets, positive and negative externalities, Society's optimal amount of externality reduction, assymetric information, Public goods, Public choice theory and voting paradoxes, government failure	6	Lecture, Problem solving Lecture and	Test	2&3
7.	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of resources, Labor wages, and earnings, The minimum wage controversy, Wage differentials, Pay for performance Externalities and asymmetric information Efficiently functioning markets, positive and negative externalities, Society's optimal amount of externality reduction, assymetric information, Public goods, Public choice theory and voting paradoxes, government all Income inequality, poverty and discrimination Causes of income inequality, Equality versus efficiency, The	6	Lecture, Problem solving Lecture and Group	Test	2&3
7.	recourse pricing, Marginal productivity theory of resource demand, Determinants of resource demand, Elasticity of resource demand, Optimal combination of resources, Labor wages, and earnings, The minimum wage controversy, Wage differentials, Pay for performance Externalities and asymmetric information functioning markets, positive and negative externalities, Society's optimal amount of externality reduction, assymetric information, Public goods, Public choice theory and voting paradoxes, government failure Income inequality, poverty and discrimination	6	Lecture, Problem solving Lecture and Group	Test	2&3

Campbell R. McConnell, Stanley L. Brue, Sean M. Flynn, Bibek Ray Chaudhuri.

Microeconomics, McGraw Hill, 22nd edition.

Reference(s)

1. Karl E. Case, Ray C. Fair, *Principles of Economics*, Prentice Hall, Latest available edition.

Bloom's	Assignments	Quizzes	Mid-term	Final-term	Total
Category					
Remember		05	05	05	15
Understand		05	05	10	20
Apply	05	05	05	05	20
Analyze	05	05	05	10	25
Evaluate			05	05	10
Create			05	05	10
Total	10	20	30	40	100

Assessment and Evaluation

Grading System: As per UGC recommendation

ECN-0311-212: MACROECONOMICS Credit Hours: 3

Rationale of the Course:

This course introduces students with broad concepts of economy like GDP, unemployment and inflation and help them connect the day to day phenomenon with the knowledge of economics for a better understanding of the world around them.

Course Objective

This course is an introduction to the behavioral science of economics which focuses on the aggregate behavior of households, firms and the government. Topics covered include gross domestic product, national income, economic growth, unemployment, inflation, the business cycle, fiscal policy and monetary policy, and international trade.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CL01	Express economic growth and development concepts
CLO2	Analyze macroeconomic trends
CLO3	Apply macroeconomic trends to real life conditions

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	1	2	3	1	2
CLO2	3	2	3	2	1
CLO3	3	3	3	2	2
Average	2.33	2.33	3	1.67	1.67

(Level of integration: 3-High, 2-Medium, 1-Low)

Topic Hours Teaching- Assessment Correspon					
	Topic	Hours	Teaching-	Assessment	Correspon



		Learning Strategy	Strategy	ding CLOs
1.Measuring a Nation's Income GDP,	4.5	Lecture &	1 st Term	3
Nation's Income and Expenditure,		Problem solving	and	
Components of GDP, Inflation,			Midterm	
Measuring society's well-being				
2.Measuring the Cost of Living CPI,	4.5	Lecture &	1 st Term	3
Inflation, Conversion to today's rate,		Problem solving	and	
Problems of CPI			Midterm	
3.Saving, Investment and the	6	Lecture &	1 st Term	2
Financial System Financial		Problem solving	and	
system, Financial market, Savings and			Midterm	
investment in national income				
accounts, Market for loanable funds				
4.Unemployment Employed,	6	Lecture &	1 st Term	2
Unemployed, Frictional		Problem solving	and	
unemployment, Structural			Midterm	
unemployment, Rise and fall of				
unemployment				
5.The Monetary System What	12	Lecture & in-	Presentatio	2
is money, Federal reserve, Banks role		class activity	n	
in monetary system, Tools to control				
money supply				
6.Money, Growth and Inflation	6	Lecture &	Final	1,2
Quantity theory of money, Monetary		Problem solving		
equilibrium, Classical theory of				
inflation, Velocity and quantity				
equation, Fisher effect, Costs of				
inflation				
7.Aggregate Demand and Aggregate	6	Lecture &	Final	1,2
Supply Economic		Problem solving		
fluctuations, Aggregate demand and				
Aggregate supply, Causes of economic				
fluctuations				

Mankiw, N. Gregory. *Principles of Macroeconomics*. Delhi: Cenage Learning. 6th edition.

Reference(s)

1. Karl E. Case, Ray C. Fair and Sharon M. Oster, *Principles of Macroeconomics*, Prentice Hall, 10th edition

Assessment and Evaluation

Bloom's	Class	Assignment/	1 st	Mid-term	Final	Total
Category	Performance	Presentation	Term			



Remember			05	05	05	15
Understand	03		05	05	05	18
Apply	03	05	05	05	10	28
Analyze			05		05	10
Evaluate				05	05	10
Create	04	05		05	05	19
Total	10	10	20	25	35	100

Grading System: As per UGC recommendation

FIN-0412-211: PRINCIPLES OF FINANCE Credit Hours: 3

Rationale of the Course:

The Principles of Finance course is intended to introduce students to key financial concepts as well as how businesses use financial analysis to make sound business decisions.

Course Objective

Finance is an exciting, challenging, and ever-changing discipline. Changing technology and increased globalization are dramatically transforming financial practices and markets. These render a radical change in policies and strategies of finance professional working in the changing financial environment. A business student has to be associated with this changing environment. Therefore, the present course titled "Principles of Finance" has been strived to communicate the excitement and to demonstrate how these changes are affecting finance and other aspects of business.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

The enfo	end of the course, students will be usie to:
CLO1	Know about the nature and scope of finance
CLO2	Capture the understanding of the structure of financial markets
CLO3	Recognize important concepts of time value of money and risk-return
	relationship
CLO4	Acquire required knowledge about the processes of short-term and long-term
	financing and their consequences
CLO5	Know about the insights and techniques of making decisions and judgment
	regarding current assets like cash, accounts receivable, and inventory
CL06	Know about the tools for quantitative analysis of past financial performance

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	3	1	3	3
CLO2	3	3	1	3	3
CLO3	3	3	3	3	2
CLO4	3	3	2	3	2
CLO5	3	3	2	3	3
CLO6	3	2	2	3	2

Average	3	2.83	1.83	3	2.5		
(Level of intermetion 2 High 2 Medium 1 Leve)							

(Level of integration: 3-High, 2-Medium, 1-Low)

Course Plan: Teaching-Learning & Assessment Strategy mapped with CLOs

Topic	Hours	Teaching-	Assessment	Correspond
		Learning Strategy	Strategy	ing CLOs
1.0verview of Finance	6	Lecture	Quiz	1
Finance and Financial Management,				
Functions of Financial Manager,				
Fundamentals Financial Decisions,				
Objectives of Financial Management,				
Relationship between Finance and				
Accounting, and Agency Problem.				
2.The Financial Market	6	Lecture & Class	Assignment	1, 2
Environment Financial Asset and		Participation	& Test	
Financial Market, Financial				
Transactions, and Financial				
Institutions & Financial				
Intermediaries.				
3.Time Value of Money Concept of	6	Lecture & Group	Test	3
Time Value of Money, Simple and		Discussion		
Compound Interest, Discounting and				
Compounding, and Annuity.				
4.Risk and Return Concept of Risk	6	Lecture	Test	3
and Return, Components of Return,				
Relationship between Risk and				
Return, Various Types of Risk, and				
Measurement of Risk.				
5.Sources of Financing Short-term	6	Lecture	Test & Quiz	4
versus Long-term Sources, Various				
Sources of Financing, and				
Measurement of Cost of Financing.				
6.Management of Current Assets	6	Lecture	Test	1 & 5
Management of Cash, Accounts				
Receivable, and Inventory.				
7.Financial Statement Analysis	9	Lecture & Group	Assignment	6
Concept of Financial Statement and		Discussion	& Test	
Financial Statement Analysis, Need				
for Financial Statement Analysis,				
Various Methods for Financial				
Statement Analysis.				

Textbook(s)

Principles of Managerial Finance - Lawrence J. Gitman and Chad J. Zutter



Reference(s)

- 1. Fundamentals of Financial Management Eugene F. Brigham and Joel E. Houston
- 2. Introduction to Financial Management Charles P. Jones

Bloom's	Assignments	Quizzes	Mid-term	Final-term	Total		
Category							
Remember		10	05	05	20		
Understand	05		05	05	15		
Apply			05	05	10		
Analyze			05	10	15		
Evaluate			05	15	20		
Create	05		05	10	20		
Total	10	10	30	50	100		

Assessment and Evaluation

Grading System: As per UGC recommendation

FIN-0412-311: BANK MANAGEMENT

Credit Hours: 3

Rationale of the Course:

The course aims to assess their comparative international importance, significance in the economy, legislative and regulatory landscape and the financial services they initiate and consume.

Course Objective

Financial services are the mechanisms by which the financial surpluses of some groups in society are channeled into investment. This course aims to instruct in two ways: Firstly, it explores institutional financial services. Banks, pension schemes, insurance companies, mutual funds, corporations, charities and trusts are examined. The course aims to assess their comparative international importance, significance in the economy, legislative and regulatory landscape and the financial services they initiate and consume. Secondly, the module explores business of banking. It also includes numerical analysis of asset liability management, profitability analysis as well as export import financing.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

The enfo	The the end of the course, students will be able to.				
CLO1	Develop and test models that explain asset liability management				
CLO2	Understand bank and non-bank financial services and discriminate between				
	them				
CLO3	Critically appraise the conceptual and empirical banking and financial services				
	literature				
CLO4	Understand financial services legislation and regulation and its importance				
	within the industry and the economy				

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5		



CLO1	3	3	1	1	3
CLO2	3	3	3	2	2
CLO3	3	3	1	3	3
CLO4	3	3	2	2	2
Average	3	3	1.75	2	2.5

(Level of integration: 3-High, 2-Medium, 1-Low)

Topic	Hour	Teaching-Learning	Assessment	Correspon
_	S	Strategy	Strategy	ding CLOs
1. Introduction An	3	Lecture	Test	2
Overview of Banks and Their				
Services: What Is a Bank, The				
Services Banks Offer the Public &				
Trends Affecting All Banks.				
2.Impact of Government Policy	6	Lecture & Class	Assignment	2,3,4
and Regulation on Banking		Participation	& Test	
Banking Regulation & Central				
Banking System: It's Impact on the				
Decisions and Policies of Individual				
Banks.				
3. Financial Statements of a Bank	6	Lecture & Group	Assignment	1,3
An Overview of Bank Balance Sheets		Discussion	& Test	
and Income Statements, The Bank's				
Balance Sheet.				
4. Components of the Income	3	Lecture	Test & Quiz	1, 3
Statement (Report of Income)				
5. Measuring and Evaluating Bank	3	Lecture	Test & Quiz	1, 3
Performance Evaluating a Bank's				
Performance , Profitability Ratios: A				
Surrogate for Stock Values				
6.Measuring Risk in Banking Basel	6	Lecture	Test & Quiz	1, 3
Norms ,The Impact of Bank Size on				
Performance				
7. Asset-Liability Management	3	Lecture, Problem	Test and Quiz	3,4
Determining and Measuring Interest		Solving		
Rates and Controlling a Bank's				
Interest-Sensitive Gap				
8. The Concept of Duration and	3	Lecture and Group	Test	1, 3
Managing a Bank's Duration Gap		Discussion		
The Concept of Duration				
9. The Investment Function in	3	Lecture and Group	Test	1,2
Banking Investment Instruments		Discussion		
Available to Banks				



10. Bank Marketing Pricing	3	Lecture and Group	Test	1,2
Consumer and Real Estate loans		Discussion		
11.Bank Marketing Pricing Deposit-	3	Lecture and Group	Test	1,2
Related Services & and Management		Discussion		
Decision Objectives				
12.Credit Management Policy	3	Lecture	Assignment.	4
Development and Regulation				

- 1. Financial Institutions and Markets, Meir Kohn, Oxford University, (Latest Edition)
- 2. Commercial Bank Management by Peter S. Rose. (Latest Edition).

Reference(s)

- 1. Howells, P., and Bain, K. 2008, the Economics of Money, Banking and Finance Fourth Edition. Financial Times Prentice Hall.
- 2. Mishkin, F. S., and Eakins, S. G., Financial Markets and Institutions. 8th Edition, Addison Wesley Longman.
- 3. Stephen Valdez. An Introduction to Global Financial Markets. 7th Edition 2013. Palgrave Macmillan.
- 4. Davis, P. E., and Steil, B., Institutional Investors. MIT Press.
- 5. Dr. Kabir Hassan, Banking and Finance in Bangladesh..
- 6. Hennie Van Greuning. & Sonja Brajovic Bratanovic. (Latest edition), Analyzing and Managing banking risk.
- 7. Donald H. Chew, Jr., The New Corporate Finance. (Latest Edition).

Assessment and Evaluation

Bloom's	Assignments	Quizzes	Mid-term	Final-term	Total
Category					
Remember		10		05	15
Understand	05	10	05	05	25
Apply			05	10	15
Analyze	05	05	05	10	25
Evaluate			05	05	10
Create	05			05	10
Total	15	25	20	40	100

Grading System: As per UGC recommendation

HRM-0413-301: HUMAN RESOURCE MANAGEMENT Credit Hours: 3

Course Rationale:

A comprehensive analysis of key HRM concepts, techniques and relevant cotemporary issue discussion is dominantly covered in this course. The vital role of HRM in performance management and the crucial skills of HR professionals to successfully align business strategy with HRM is discussed in this course in a global prospect so that students can prepare themselves accordingly.



Course Objective:

Human Resource Management links people-related activities to business strategy. The course develops a critical understanding of the role and functions of the various human resource activities in an organization, providing students with a comprehensive review of key HRM concepts, techniques, and issues. This course is designed around the terms and concepts and modern theories and HR practices that are well in practice today and are playing a major role in organizations. Major topics in this course include an understanding of HRM, external and internal factors affecting the HRM, HR planning, job analysis, job design, recruitment and selection, HR training and development, performance appraisal and compensation, labour relation, and labor disputes, and finally collective bargaining issues. This course will offer a firm understanding of employer, employees, organization, our society, business practices, ethics, and discrimination in the job from different angles. Ample examples will be provided, and a number of case incidents will be discussed for better understanding of the subject

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	have firm understanding of the HRM terms and concepts and practices
CLO2	apply the knowledge gained from this course in real world in helping
	organizations to gain competitive advantage
CLO3	think critically and dissect a controversial topic pertaining HRM and debate
	their points of views
CLO4	Demonstrate effective written and oral communication, research skills and
	learn how to dissect a complicated case and prepare a report professionally
CLO5	Recognize and discuss the critical role that effective people management plays
	in building and maintaining competitive advantage in contemporary
	organizations

		PLO2	PLO3		
	PLO1	PLUZ	PL05	PLO4	PLO5
CLO1	3	3	3	2	2
CLO2	3	3	3	3	2
CLO3	3	2	3	3	2
CLO4	3	3	3	3	3
CLO5	3	3	3	3	3
Average	3	2.8	3	2.8	2.4

Mapping of CLOs to PLOs

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс		Hours	Teaching-	Assessment	Corresponding
			Learning	Strategy	CLOs
			Strategy		
1. Introduction to Human		3	Lecture	Quiz and	1
Resource Management				open	
	(What human resource			discussion	
	management is and how it relates				
	to the management process,				



		I			
	human resources responsibilities				
	of line and staff (HR) managers,				
	important trends influencing				
	human resource management,				
	Line and Staff Aspects of Human				
	Resource Management, List and				
	briefly describe important traits of				
	today's human resource managers,				
	Define, and give an example of				
	evidence-based human resource				
	management)				
2.		3	Lecture	Case	1, 2
	Resource Management			solving &	,
	(e seven steps in the strategic			Exam	
	management process, strategic				
	human resource management, and				
	give an example of strategic				
	human resource management in				
	practice, examples of HR metrics,				
	what employers can do to have				
	high-performance systems,				
	explain how you would design a				
	program to improve employee				
2	engagement)	6	Last as 0	A :	1.2.4
3.	Job Analysis	6	Lecture &	Assignment	1, 2, 4
	(Importance of human resource		open	& Quiz	
	planning, steps involved in the		discussion		
	human resource planning process,		(brainstor		
	nature and process of job analysis,		ming)		
	methods of collecting job analysis				
	information, job descriptions,				
	including summaries and job				
	functions, using the Internet and				
	traditional methods, write a job				
	specification, explain competency-				
	based job analysis, including what				
	it means and how it is done in				
	practice)				
4.	Personnel Planning and	6	Lecture	Exam &	1, 2, 5,
	Recruiting			Quiz	
	(Workforce planning, and explain				
	how to develop a workforce plan,				
	the need for effective recruiting				
	and how to make recruiting more				
L					

	effective, the main internal				
	sources of candidates, how to use				
	recruiting to improve employee				
	engagement, the main outside				
	sources of candidates, and create				
	an employment ad, how to recruit				
	a more diverse workforce,				
	practical guidelines for obtaining				
	application information)				
5.	Employee Testing and Selection	3	Lecture	Exam &	1,2,4,5
	(Why is it important to test and		and small	Quiz	
	select employees, what is meant		case		
	by reliability and validity, e the		discussion		
	basic categories of selection tests,		(brainstor		
	with examples, how to use two		ming)		
	work simulations for selection,				
	ways to improve an employer's				
	background checking process)				
6.	Interviewing Candidates	3	Lecture	Role	1,2,4
	(Main types of selection			playing	
	interviews, e main errors that can			activity	
	undermine an interview's				
	usefulness, define a structured				
	situational interview and explain				
	how to conduct effective selection				
	interviews, examples of how to use				
	employee selection to improve				
	employee engagement, the main				
	points in developing and				
	extending the actual job offer)				
7.	Training and Developing	6	Lecture	Role	1, 2,3,5
	Employees			playing	
	(Purpose and process of employee			activity	
	orientation, how to design on			&case	
	boarding to improve employee			solving	
	engagement, steps in the training			C	
	process, n how to use five training				
	techniques, four management				
	development methods, importance				
	of the steps in leading				
	organizational change, why a				
	controlled study may be superior				
	for evaluating the training				
	program's effects)				
L			1		

0	Dorformance Management and	2	Locture	Evor 0	1 2 5
δ.	Performance Management and	3	Lecture	Exam &	1, 2,5
	Appraisal			Quiz	
	(Describe the performance				
	appraisal process, Discuss the pros				
	and cons of at least eight				
	traditional performance appraisal				
	methods, give examples of how to				
	deal with potential appraisal error				
	problems, List steps to take in the				
	appraisal interview, key points in				
	how to use the appraisal interview				
	to boost employee engagement,				
	explain how you would take a				
	performance management				
	approach to appraisal)				
9.	Benefits and Services	6	Lecture	Quiz	1,2,4
	(Name and define each of the main				
	pay for time not worked benefits,				
	describe each of the main				
	insurance benefits, Discuss the				
	main retirement benefits, explain				
	main employees' services benefits,				
	Explain the main flexible benefit				
	programs)				
10	.Rewards & Pay Plans		Lecture,	Exam &	1,2,4
	(Explain the various classifications		interactiv	Quiz	
	of rewards, discuss why we call		e session,	C C	
	some rewards membership based,		video		
	Define the goal of compensation		tutorial,		
	administration, discuss job		puzzle		
	evaluation and its three basic		interviews		
	approaches, Explain the evolution				
	of the final wage structure,				
	describe competency-based				
	compensation programs, discuss				
	why executives' salaries are				
	significantly higher than those of				
	other employees, Describe the				
	balance-sheet approach to				
11	international compensation)	2	Locture 0	Case	145
11	.Managing Global Human Resource	3	Lecture &	Case	1.4.5
			open	solving	
	(List the HR challenges of		discussion		
1	international business, illustrate		(brainstor		

		[[
	with examples how inter-country		ming)		
	differences affect HRM, List and				
	briefly describe the main methods				
	for staffing global organizations,				
	discuss some important issues to				
	keep in mind in training,				
	appraising, and compensating				
	international employees, explain				
	with examples how to implement				
	a global human resource				
	management program)				
12	.Managing HR in small and	3	Lecture &	Case	1.4.5
	Entrepreneurial Firms		open	solving	
	(Explain why HRM is important to		discussion		
	small businesses, how small		(brainstor		
	business HRM is different from		ming)		
	that in large businesses, how				
	entrepreneurs can use Internet				
	and government tools to support				
	the HR effort, Ways entrepreneurs				
	can use in their small firms to				
	improve their HR processes,				
	discuss how you would choose and				
	deal with a professional employer				
	organization, Describe how you				
	would create a startup human,				
	Resource system for a new small				
	business.)				
		1	1	1	I

Garry Dessler, Human Resource Management, 15th Edition, 2017, Prentice Hall, ISBN-13: 978-0132668217

Reference(s)

- 1. Human Resource Management, Lloyd L. Byars and Leslie Rue, 13th edition, September, 2010
- 2. Journals and Online Magazines: Journal of Human Resource Management, Journal of Asian Business studies.

Assessment and Evaluation

Bloom's Category Assignm	ents Quizzes	Mid-term	Final-	Total	
--------------------------	--------------	----------	--------	-------	--



	and Case solving			term	
Remember		10	05	05	20
Understand	05	05	05	05	20
Apply	05	05		05	20
Analyze	05		05	10	15
Evaluate			05	05	10
Create	05			10	15
Total	20	20	20	40	100

Grading System: As per UGC recommendation

HRM-0413-381: EMPLOYMENT LAW Credit Hours: 3

Course Rationale:

This course purposes to explore the common employment related issues within the organizations in Bangladesh and creating an awareness of the current laws and regulations relevant to those issues.

Course Objective

This course is designed to provide students a basic understanding and application of labor/employment laws of Bangladesh with necessary interpretations. It is inevitable for the present & future managers to be conversant with the laws of the country that regulate the workers-unions-employers-government relationships in the workplaces. The course will explore the realities and myths of what constitute the workers' and employers' rights and responsibilities in the workplace.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CL01	understand of the roles, rights and responsibilities of all parties to the employment
	relationship
CLO2	apply their knowledge of employment law to a range of hypothetical problems
CLO3	communicate employment law, using appropriate methods, to wide range of
	audiences with different levels of knowledge and expertise
CLO4	analyse the existing legal regulations, recent developments as well as proposals for
	change businesses

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5		
CL01	3	3	3	2	3		
CLO2	3	3	3	2	2		
CLO3	2	2	1	3	1		
CLO4	2	3	3	3	2		
Average	2.5	2.75	2.5	2.5	2		

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching- Learning Strategy	Assessment Strategy	Corresponding CLOs
1. A Review of Human Resource Management (HRM) Nature of HRM, Functions of HRM, Structure of an HR Department, functions of an industrial/employee relations manager.	4.5	Lecture & Class Participation	Test & Quiz	1, 3
2. Overview of Bangladesh Labor Act 2006 Historical Background of BLA 2006, Definitions of key terms of BLA 2006, Amendments of BLA 2006, Non-Applicability of BLA 2006; Key provisions of Section 2 of BLA 2006.	4.5	Lecture	Test & Quiz	1, 2, 4
3. Appointment and Conditions of Employment lay off, lock-out, discharge, dismissal, retrenchment, misconduct and its punishment, grievance procedure.	7.5	Lecture	Test & Case Analysis	1, 2, 4
4. Employment of Young Persons and Maternity Benefits Defining child, adolescent, and adult. Provisions for employment of child, adolescent, and adult. Right to and liability for the payment of maternity benefits, amount of maternity benefits, calculation of maternity benefits.	6	Lecture & Class Participation	Test & Case Analysis	1, 2, 3, 4
5. Safety, Heath, and Welfare of Employees Important provisions related to safety, health, and welfare of workers such as neatness and cleanliness, ventilations and temperature, drinking water, safety of building and machinery, obligation of using personal protective apparatus, dangerous operations, first-aid appliances, canteen, day care center,	7.5	Lecture & Class Participation	Test & Case Analysis	1, 2, 4

	1	1	1	
compulsory group insurance.				
6. Working Hours and Leave	4.5	Lecture	Test	1, 2, 4
Weekly holiday, annual leave, sick				
leave, casual leave, festival				
holidays.				
7. Wages, Wage Board, and	4.5	Lecture	Test	1, 2, 3
Compensation for Injury caused				
by Accident				
Laws related to payment of wages,				
establishment of minimum wage				
board and its functions, employers'				
responsibly for payment of				
compensation.				
8. Trade Unions and Industrial	6	Lecture &	Test	1, 2, 3,4
Relations		Group		
Trade unions, collective bargaining		Discussion		
process, formation and functions of				
participation committee, unfair				
labor practices, industrial disputes				
and their settlement.				
L	1			

- 1. Md. Abdul Halim & Masum Saifur Rahman, *The Bangladesh Labour Code, 2006.* CCB Foundation, Dhaka.
- 2. Nirmal Chandra Paul, *The Bangladesh Labor Code, 2006 & Other Related Laws*. Shams Publications, Dhaka.

Reference(s)

- 1. S A Huq, Bangladesh Labor Code. Dhaka.
- 2. Mohammad Ataul Karim, Labour Laws of Bangladesh. Sufi Prokashoni, Dhaka.
- 3. Prof. M Faruk Khan & Prof. A.K.M. Moniruzzaman, *Bangladesh Labour Law*. Dynamic Publications, Dhaka.
- 4. Iqbal Ahmed, Industrial Relations and Labor Movement in Bangladesh. IBA, Dhaka.

Assessment and Evaluation							
Bloom's	Assignments	Quizzes	Mid-term	Final-term	Total		
Category							
Remember		05		05	10		
Understand		05	05	05	15		
Apply	05		10	10	25		
Analyze	05		10	10	25		
Evaluate	05		05	05	15		
Create	05			05	10		
Total	20	10	30	40	100		

Assessment and Evaluation



Grading System: As per UGC recommendation

MGT-0413-201: PRINCIPLES OF MANAGEMENT Credit Hours: 3

Course Rationale:

This course is offered to make the students aware of the various management principles, and to develop an understanding of issues involved in both managing and being managed. Students will learn about the major challenges faced by modern organizations and the ways to overcome them using management tactics.

Course Objective

This course is designed to provide a basic framework for understanding the roles and functions of a manager and to explain the principles, concepts, and techniques that can be used in carrying out these functions.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	Understand the concept of management from various perspectives as well as the
	management functions, levels, skills and managerial roles.
CLO2	Identify and describe the levels and the types of culture that exists within an
	organization
CLO3	Conduct business environment analysis and explain how a specific business
	strategy can help an organization gain a competitive advantage
CLO4	Describe the types of organizational structures managers can design, and explain
	why they choose one structure over another
CLO5	Understand and apply leadership and motivation theories
CL06	Explain how planning and controlling adds to an organization's goals

Mapping of CLOs to PLOs

<u></u>					
	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	3	2	1	1
CLO2	2	1	3	3	3
CLO3	3	3	2	3	2
CLO4	3	3	3	2	2
CLO5	2	2	1	2	3
CLO6	3	2	2	3	1
Average	2.67	2.33	1.67	2.33	1.67

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching-	Assessment	Corresponding
_		Learning	Strategy	CLOs
		Strategy		



1. Overview of Management	7.5	Lecture &	Test & Quiz	1, 2, 3
Management, Management		Class		, ,
Functions, Mintzberg's		Participation		
Managerial Roles, Management		r i r		
Skills, Management Levels,				
Evolution of Management				
Thought, Organization and the				
Environmental Factors, Trends				
and Challenges of Management in				
Global Scenario.				
2. Planning	10.5	Lecture	Test & Quiz	3, 6
Nature and Purpose of Planning,	2010	2000000		0,0
Planning process, Types of plans,				
Goals and Plans, Objectives, Types				
of Strategies, Policies, Decision				
Making, Types of Decision,				
Decision Making Process, Rational				
Decision Making Process,				
Decision Making Under Different				
Conditions, The Strategic				
Management Process, Corporate				
Strategies, Competitive Strategies,				
Techniques for Assessing the				
Environment, Techniques for				
Allocating Resources,				
Contemporary Planning				
Techniques.				
3. Organizing	10.5	Lecture &	Test &	4
Nature and Purpose of		Group	Assignment	
Organizing, Organization		Discussion		
Structure, Work Specialization,				
Departmentalization, Chain of				
Command, Span of control,				
Centralization and				
Decentralization, Delegation of				
authority, Staffing, Selection and				
Recruitment, Career				
Development, Career stages,				
Training, Performance Appraisal,				
Managing Teams.				
4. Leading	9	Lecture &	Test &	5
Creativity and Innovation,		Group	Presentation	
Motivation and Satisfaction,		Discussion		
Motivation Theories, Current				



Increasing Matingations, I and evolving	1			
Issues in Motivation, Leadership				
Styles, Leadership Theories,				
Leadership Issues in The Twenty-				
First Century, Communication,				
Barriers to Effective				
Communication, Organization				
Culture, Elements and Types of				
Culture, Managing Cultural				
Diversity.				
5. Controlling	7.5	Lecture	Test	6
5. Controlling Process of Controlling, Types of	7.5	Lecture	Test	6
6	7.5	Lecture	Test	6
Process of Controlling, Types of	7.5	Lecture	Test	6
Process of Controlling, Types of Control, Budgetary and Non-	7.5	Lecture	Test	6
Process of Controlling, Types of Control, Budgetary and Non- budgetary Control Techniques,	7.5	Lecture	Test	6
Process of Controlling, Types of Control, Budgetary and Non- budgetary Control Techniques, Managing Productivity, Cost	7.5	Lecture	Test	6
Process of Controlling, Types of Control, Budgetary and Non- budgetary Control Techniques, Managing Productivity, Cost Control, Purchase Control,	7.5	Lecture	Test	6
Process of Controlling, Types of Control, Budgetary and Non- budgetary Control Techniques, Managing Productivity, Cost Control, Purchase Control, Maintenance Control, Quality	7.5	Lecture	Test	6

Stephen P. Robbins and Mary Coulter, *Management*, Prentice Hall of India.

Reference(s)

- 1. Ricky W. Griffin, Management, Cengage Learning.
- 2. Thomas S. Bateman and Scott A. Snell, *Management*, McGraw-Hill Education.
- 3. Charles W. L. Hill and Steven L. McShane; *Principles of Management*, Tata McGraw Hill.
- 4. Heinz Weihrich and Harold Koontz, *Management: A Global and Entrepreneurial Perspective*, Tata McGraw Hill.
- 5. Samuel C. Certo and Tervis Certo, *Modern management: concepts and skills*. Pearson Education Limited.

Bloom's	Quizzes	Assignments	Mid-	Presentation	Final-	Total
Category			term		term	
Remember	05		05		10	20
Understand	05		05	05	10	25
Apply		05	05		05	15
Analyze		05		05	10	20
Evaluate		05			05	10
Create		05	05			10
Total	10	20	20	10	40	100

Assessment and Evaluation

Grading System: As per UGC recommendation

MGT-0413-301: ORGANIZATIONAL BEHAVIOR



Credit Hours: 3

Course Rationale:

Human resources are crucial in each functional aspects of management and equally so for the effective utilization of all other resources. This course uses a behavioral science perspective towards the understanding of human behavior at individual, group and organizational levels. With exposure to different views, concepts and experiences, it is expected that the students will be able to examine, comprehend and effectively manage the behavior of people within the organization.

Course Objective

The aim of this course is to familiarize students with the various concepts related to how employees tend to behave in an organization and gain insights into the concepts that go into the making of a successful organization.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	understand and explain organizational theory as it relates to management
	practices, employee relations, and structure of the organization to fit its
	environment and operation
CLO2	describe the impact of corporate culture on employee behaviour
CLO3	recognize how different personalities with different experiences may perceive
	and react to situations in very different ways and adapt your approach to the
	situation accordingly
CLO4	apply related theories as tools for analyzing and solving personnel problems

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	3	3	3	1
CLO-2	3	2	2	2	2
CLO-3	3	3	3	2	3
CLO-4	3	3	3	2	2
Average	3	2.75	2.75	2.25	2

(Level of integration: 3-High, 2-Medium, 1-Low)

		U		
Topic	Hours	Teaching-	Assessment	Corresponding
		Learning	Strategy	CLOs
		Strategy		
1. Introduction	6	Lecture &	Test & Quiz	1, 2, 3
Meaning of Organizational		Class		
Behaviour, Nature of		Participation		
Organizational Behaviour,				
Contributing Disciplines,				
Organizational Models,				
Challenges & Opportunities of				
Organizational Behaviour.				



2. Personality & Perception	6	Lecture &	Test & Quiz	1, 2, 3
Meaning of Personality,	Ũ	Group		1, 2, 0
Importance of Personality,		Discussion		
Determinants of Personality.		Discussion		
Meaning of Perception,				
Perceptual Process, Factors				
influencing Perception,				
Perceptual Distortion.				
3. Attitude & Learning	6	Lecture &	Test &	1, 2, 3
Meaning of Attitude,	0	Group	Assignment	1, 2, 3
Components of Attitude, Factors		Discussion	nssignment	
in Attitude Formation. Meaning		Discussion		
of Learning, Factors affecting				
Learning, Theories of Learning.				
4. Motivation	6	Lecture &	Test &	2, 3
Meaning of Motivation, Concepts	J	Group	Presentation	2,0
of Motivation, Theories of		Discussion	1 resentation	
Motivation, Concept of Morale.		Discussion		
5. Group Dynamics	6	Lecture	Test	2, 3, 4
Formal & Informal Groups,	Ũ	Lootaro	1000	_, ; ; , 1
Stages of Group Development,				
Group vs Team, Types of Team,				
Group Decision, Making				
Techniques, Interpersonal				
Communication, Transactional,				
Analysis and its applications.				
6. Conflicts & Stress	7.5	Lecture &	Test &	1, 2, 3, 4
Concept of Conflict, Meaning of		Group	Assignment	, , ,
Conflicts, Different Levels of		Discussion	U	
conflict, Conflict Resolution:				
Potential Sources of Conflict,				
Consequences of Conflict, Coping				
Strategies during Conflict.				
Concept of Stress, Resistance to				
Change, Overcoming Resistance				
to Change.				
7. Organizational	7.5	Lecture &	Test	4
Development		Class		
Concept & Characteristics of		Participation		
Organizational Development,		_		
Benefits & Limitations of				
Organizational Development,				
Concept of Organizational-				
Citizenship Behavior. Meaning of				



Power, Concept and Types of		
Power.		

Stephen P. Robbins, *Organizational Behavior: Concepts, Controversies, Application*, Prentice Hall of India.

Reference(s)

1. Newstrom, J.W, & Davis, K. *Organizational Behaviour: Human Behaviour at Work*. McGraw Hill Education.

Assessment and Evaluation

Bloom's	Quizzes	Assignments	Mid-	Presentation	Final-	Total
Category			term		term	(100)
Remember	05		05		10	20
Understand	05	05	05	05	10	30
Apply			05		05	10
Analyze		05		05	10	20
Evaluate		05			05	10
Create		05	05			10
Total	10	20	20	10	40	100

Grading System: As per UGC recommendation

MGT-0413-305: ENTREPRENEURSHIP DEVELOPMENT AND SME MANAGEMENT Credit Hours: 3

Course Rationale:

Developing an understanding of entrepreneurship and small business management by studying entrepreneurial strategies, and the ability of identifying new venture opportunities, and developing business plans are the core properties of this course.

Course Objective:

This course focuses on the knowledge, skills, and attitude required for organizing and carrying out entrepreneurial activities. The course aims to develop the ability to analyze and understand the business situation in which entrepreneurs act.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CLO1	Understanding the dynamic role of entrepreneurship and SMEs
CLO2	Organizing and Managing SMEs
CLO3	Developing a Financial Plan and Control System of the Organization
CLO4	Strategic Business Planning for Different Forms of Business Ownership
CLO5	New Product or Service Development
CL06	Negotiation and Intensive Interaction Skills



Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	3	2	2	1
CLO2	3	3	2	2	1
CLO3	3	3	3	2	2
CLO4	2	3	3	3	3
CLO5	2	2	3	3	2
CLO6	2	2	2	3	3
Average	2.5	2.83	2.5	2.5	2

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching- Learning Strategy	Assessment Strategy	Corresponding CLOs
1. Introduction to Entrepreneurship Know Your Country, Globalization, Meaning of the term 'Entrepreneur', Deciding to be an Entrepreneur, Choosing a Business Mentor.	3	Lecture, Visual Presentation	Test	1
2. Preliminary Preparation to become a Successful Entrepreneur: Innovative Idea, Determination, Capacity Building, Family Support, Value Experience, Financing, Redundancy, Marketing Challenge, Technology & Networking, Target Revenue, Personal Branding, Overcoming Failure, Ownership, Challenges, Involvement, Demand of the Product, and Business Trend.	3	Lecture & Class Participation	Quizzes	1 and 2
3. Start-Up Business Business Plan, Flow-chart for SME Establishment, Trade License, Registration of RJSC, Export Process Flow Chart, Import Process Flow Chart, Business Plan Format.	6	Lecture & Business Plan Development Tasks	Business Plan Presentation	2 and 3



4. New Forms of Business Strategy Blue Ocean Strategy, Venture Capital, Angel Investment, Business Incubator, and More.	3	Lecture	Test & Quiz	3 and 4
5. Bangladesh Bank Initiative of Entrepreneurship Development; Initiatives of Bangladesh Government for Entrepreneurship Development SME Foundation, SCITI, BCSIR, and BSCIC.	3	Lecture	Assignment	3, 4 and 5
6. Entrepreneurial Leadership Discussion on 21st Century Leadership Qualities to become a Successful Entrepreneur.	6	Lecture	Test & Quiz	4 and 5
7. Investment Decisions and Financing Products & Services for SMEs Tools and techniques of investment decision, Short and Long term financing.	6	Lecture, Problem solving	Problem Solving Tasks	4, 5 and 6
8. Communication Skills for Entrepreneurs Verbal, Non-verbal, and Written Communication, Negotiation Power, Creating Powerful Image, Knowing Others through Gestures.	6	Lecture and Group Discussion	Public Speaking Competition	4, 5, and 6
9. International Business Opportunities Types of International Business, Strategies of International Business Operations.	3	Lecture and Visual Presentation	Case Study	5 and 6



10. Management of SMEs	6	Lecture and	Class	1, 2, 3, 4, 5 and
Good Employees are Valuable		Class Activities	Activities	6
Assets, Management				
Functions, and their				
Applicability, Expected				
Attributes & Traits of a				
Successful Small Business				
Manager, Causes of failure as				
a Small Business Manager,				
Finding Right Man for the				
Right Position, Management				
style, and Motivation				
Theories.				

- 1. Jerzy Cieślik, *Entrepreneurship in Emerging Economies: Enhancing its Contribution to Socio-Economic Development*, Palgrave Macmillan.
- 2. Matthias Fink and Sascha Kraus, *The management of Small and Medium Enterprises, Routledge Studies in Small Business*, Routledge.

Reference(s):

- 1. Calvin A. Kent, *The Environment Entrepreneurship*, Lexington Books.
- 2. Dr. A. R Khan, Entrepreneurship and Small Business Development.
- 3. Dr. Tanvir Mohammad Hayder Arif, *Liquidity Problems of Small Enterprises and the Role of Banks*, Available at www.amazon.com.

Assessment and Evaluation

Bloom's	Assignments/	Quizzes	Mid-term	Final-term	Total
Category	Participation Viva				
Remember			05	03	05
Understand	05		05	04	05
Apply	05	05	05	04	05
Analyze		05	05	03	05
Evaluate		05		03	07
Create		05		03	03
Total	30	10	20	40	100

Grading System: As per UGC recommendation

MGT-0413-331: OPERATIONS AND SUPPLY CHAIN MANAGEMENT Credit Hours: 3

Course Rationale:

This course will provide the students with an understanding of how the efficient management of operations can be a competitive weapon in manufacturing as well as service sectors. The students will also learn about the tools and techniques necessary to develop, implement, and sustain strategies for managing supply chain issues.

Course Objective



The course is designed to provide students with an overview of Operations and Supply Chain Management. It covers different aspects of Operations Management such as Production Planning, Capacity Planning, Process Management, Quality Control, Maintenance Measures and Technology used in Production Processes. The course will also help the students to learn about the strategic importance of supply chain design, planning and operations for every firm.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CL01	understand the fundamentals of Operations Management
CLO2	develop the plan for capacity of Production Facilities and Production Schedule
CLO3	develop the plan and manage logistic support for Production Management
CLO4	develop the Quality Control Measures in Operations and Maintenance Measures
	in Operations Management

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	1	2	1	2
CLO2	2	3	3	2	2
CLO3	2	3	3	2	2
CLO4	3	3	3	2	2
Average	2.5	2.5	3	2	2

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hour	Teaching-Learning	Assessment	Correspon
	S	Strategy	Strategy	ding CLOs
1. Overview of Operations	3	Lecture	Class Test	1
Management Operations As a				
Competitive Weapon, The scope				
of Operations Management;				
Operations Management and				
Decision Making; Historical				
Evolution of Operations				
Management; Trends in				
Business				
2. Understanding the Supply	3	Lecture	Class Test	1
Chain Introduction of Supply				
Chain; Historical Perspective;				
The Objective of a Supply Chain,				
The importance of Supply Chain				
Decisions; Decision Phases in a				
Supply Chain; Process Views of a				
Supply Chain				
3. Operations Strategy	3	Lecture	Assignment &	2
Introduction; Competitiveness,			Presentation	
Strategy; Productivity				
4. Designing Distribution	6	Lecture &	Midterm	2



Networks and Applications to Online Sales The Role of Distribution in the Supply Chain; Factors influencing Distribution Network Design; Design Options for a Distribution Network; Online Sales and Distribution Network; Distribution Networks Practice		Presentation.		
5. Management of Quality Introduction; The Evolution of Quality Management, The Foundation of Modern Quality Management, Insights on Quality Management; Quality Awards; Quality Certification; Total Quality Management; Problem Solving; Process Improvement; Quality Tools	9	Lecture & Presentation	Midterm	2,3
6. Network Design in Supply Chain The Role of Network Design in the Supply Chain; Factors influencing Network Design Decisions; Framework for Network Design Decisions; Models for Facility Location and Capacity Allocation; Making Network Design Decisions in Practice; The Impact of Uncertainty on Network Design	6	Lecture	Midterm	3
7. Forecasting	6	Lecture	Final	2,3
8. Forecasting	3	Lecture	Final	2,3
9. Process Management	3	Lecture	Final	4
10. Process Management	3	Lecture	Final	4

OPERATIONS MANAGEMENT: 8th Edition - by William J. Stevenson

Bloom's Category	Assignments & Presentation	Quizzes	Mid-term	Final-term	Total
Remember	0	10	0	0	15
Understand	5	10	5	5	20
Apply	5	5	5	10	30
Analyze	10	5	5	5	20
Evaluate			5	5	10
Create				5	5
Total	20	30	20	30	100

Assessment and Evaluation



Grading System: As per UGC recommendation

MGT-0413-490: STRATEGIC MANAGEMENT Credit Hours: 3

Course Rationale:

This integrative course is designed to develop strategic leaders who will be able to run their organizations successfully in a changing environment. The course helps students to be familiar with effective strategy formulation and implementation to outperform the competitors through achieving sustainable competitive advantages.

Course Objective

Strategic management is a big picture course. It focuses on the concept of strategy formulation and implementation by exploring the functions and nature of general management. Unlike other business courses where the subject matter was narrowly focused at a particular function such as HRM, marketing, finance, accounting, production – this course deals with the company's entire making and environment. This is a capstone course that aims to expose students/managers to the topics relevant to managing their businesses strategically even in a tumultuous environment.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CL01	Understand the basic concepts of strategic management and strategic leadership
CLO2	Know the importance of creating sustainable competitive advantage for long-
	term success of an organization
CLO3	Scan the dynamics of internal and external environment to have a competitively
	superior fit between an organization and its changing environment
CLO4	Design and implement the appropriate strategies for different levels of an
	organization

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	3	3	2	2
CLO2	2	2	3	2	1
CLO3	1	1	3	3	3
CLO4	3	3	3	3	3
Average	2.5	2.5	3	2.5	2.5

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching-	Assessment	Corresponding
		Learning	Strategy	CLOs
		Strategy		
1. An Invitation to Strategic	9	Lecture	Assignment	1
Management (SM)		Case Analysis	Test	



Definition strategic				
Management,				
Importance of SM, objectives of				
SM,SM Process, types of				
Strategies: deliberate and				
emergent strategies, Strategic				
leadership				
2. External Environment	6	Lecture	Assignment	3
Analysis		Class	Presentation	
Identifying potential		Participation	Test	
opportunities and threats,		Case Analysis	1000	
Industry analysis: five forces		Case Analysis		
model, strategic group model,				
industry life cycle; scanning the				
macroenvironment:				
PEST/PESTEL model analysis				
3. Internal Environment	6	Lecture	Assignment	3
analysis		Group	Test	
Identifying strengths and		Discussion	1000	
weaknesses, basic building				
blocks of competitive advantage,		Case Analysis		
value chain analysis,				
determinants of durability of				
competitive advantages, reasons				
behind companies' failures,				
techniques for avoiding failure				
and sustaining competitive				
advantage.				
4. Strategy Formulation	6	Lecture	Test	2, 4
Designing strategies in different		Group	Quiz	,
functional areas of a business		Discussion	Quiz	
such as human resources,				
finance, supply chain, marketing,		Case Analysis		
research and development, etc.				
5. Strategy formulation at	6	Lecture	Test	2, 4
business level	-	Case analysis	Quiz	,
cost leadership, differentiation,			Quiz	
and focus strategies				
6. Strategy formulation at	6	Lecture	Test	2, 4
corporate level	-	Case Analysis	Quiz	_, _
stability, growth, and		Gase marysis	-	
retrenchment strategies			Assignment	
7. Strategy Implementation	6	Lecture	Test	1,2, 3, 4
Managing governance and ethics,	U			1,2, 0, 1
designing organization structure,		Case Analysis	Quiz	
culture, and organization		Group	Assignment	
controls		presentation		
Touthook(a)				

Hill, C. W. L., & Jones, G. R. (2014). Strategic Management: An Integrative Approach (9th Edition), Cengage Learning: India.



Reference(s)

- Hitt, M. A., Ireland, R. D., Hoskisson, R, E., & Manikutty, S. (2012). Strategic Management: A South- Asian Perspective (9th Edition), Cengage Learning, India.
- 2. Thompson, A. A. J. Peteraf, M., Gamble, J. E., Strickland III, A. J. (2013). *Crafting & Executing Strategy: The Quest for Competitive Advantage: Concepts and Cases* (19th Edition), McGraw-Hill, USA.
- Wheelen, T. L., Hunger, J. D., Hoffman, A. N., & Bamford, C. E. (2018). Strategic management and business policy: Globalization, innovation, and sustainability (15th Global Edition), Pearson, London.

Bloom's	Class	Assignments/	Quizzes	Mid-	Final-	Total
Category	attendance	Case		Term	Term	
	and	Analysis/				
	participation	Presentation				
Remember	10		05			15
Understand	10		05			15
Apply		05		05	05	15
Analyze		05	10	05	05	25
Evaluate		05		05	05	15
Create		05		05	05	15
Total	20	20	20	20	20	100

Assessment and Evaluation

Grading System: As per UGC recommendation

MIS-0612-201: FUNDAMENTALS OF MIS Credit Hours: 3

Rationale of the Course:

Informational systems have become a pivotal feature in contemporary business. Understanding the management practices associated with informational technology can make you an instant commodity for innovative companies. In today's world, it is essential to manage the storage, transmission and analysis of information. Studying the management of informational systems allows you to understand the demands put on employees and practical ethical challenges that may arise in the future.

Course Objective:

Business students should be able to analyze different managerial models and implement proper Information technology to achieve better profitability for the organization. That is why, this 'Management Information Systems' course is taught as part of the BBA degree. Studying this course, students should be able to use information systems in operational and strategic management level.



Course Learning Outcomes (CLO)

The the	end of the course, students will be able to.
CLO1	Analyze different managerial models and implement proper Information
	technology to achieve better profitability for the organization
CLO2	Use Management Information Systems in operational and strategic management
	level
CLO3	Know how Information System is developed and the problems and solutions
	associated with the development
CLO4	Taking up information systems management positions in the future

At the end of the course, students will be able to:

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	3	1	2	3
CLO2	3	3	3	3	3
CLO3	3	3	1	2	3
CLO4	3	3	3	3	3
Average	3	3	2	2.5	3

(Level of integration: 3-High, 2-Medium, 1-Low)

Topic	Hours	Teaching-	Assessment	Corresponding
		Learning	Strategy	CLOs
	_	Strategy		
1. Information Systems in Global	5	Lecture, Case	Test, Quiz,	1
Business Today Information		-study	Assignment	
System; Dimensions of		Discussion,		
Information System;		Video session		
Contemporary Approaches to		on the topic		
Information System; the Role of				
Information System in				
Businesses Today- Transforming				
Business by Information Systems, Management				
Information Systems, The				
Emerging Digital Firm; Strategic				
Business Objectives of				
Information Systems, Business				
Information Value Chain,				
Complementary Asset.				
2.Global E-Business and	5	Lecture, Case	Test, Quiz,	2
Collaboration Business		-study	Assignment	
Processes and Information		Discussion,		
Systems; Types of Information		Video session		
Systems- Systems for Different		on the topic		
Management Groups, Systems				
for Linking the Enterprise,				
Systems for Collaboration and				
Teamwork; Business Benefits of				
Collaboration and Teamwork;				



The share of The share has the start of the				
Tools and Technologies for				
Collaboration and Teamwork				
3.Information Systems,	5	Lecture, Case	Test, Quiz,	4
Organizations, and Strategy		-study	Assignment	
Organizations and Information		Discussion,		
Systems; Economic Impacts		Video session		
Organizational and Behavioral		on the topic		
Impacts of Information System				
over Organizations and business				
firm, Implications for the Design				
and Understanding of Information				
Systems; Using Information				
Systems to Achieve Competitive				
Advantage; Value web, Synergies.				
4. Ethical & social issues related	5	Lecture, Case	Test, Quiz,	2
to systems		-study	Assignment	
Key technology trends that raise		Discussion,		
ethical issues, Professional codes		Video session		
of conduct, Property rights:		on the topic		
Intellectual property, Challenges to				
intellectual property rights.				
5. IT infrastructure and	5	Lecture, Case	Test, Quiz,	2
emerging technology:		-study	Assignment	
Evolution of IT infrastructure,		Discussion,		
Infrastructure components:		Video session		
Computer hardware platform,		on the topic		
Operating system platform, Data				
management & Storage,				
Telecommunication platform,				
Internet platform. Grid Computing,				
Cloud Computing. Linux, Java,				
Mashups & Widgets. Software				
Outsourcing.				
6. Databases & Information	5	Lecture, Case	Test, Quiz,	5
Management		-study	Assignment	
DBMS, Relational DBMS, Object-		Discussion,		
Oriented DBMS, Querying,		Video session		
Reporting Normalization, Entity-		on the topic		
Relationship Diagram, Data Warehouses, Data Marts, OLAP.				
Data Mining, Databases & the web.				
Data Mining, Databases & the web.				

 7. Telecommunication, the internet & wireless technology Telecommunication & networking in today's business world, Internet Addressing & Architecture Domain Name System, IPV 6, Wireless technologies and VOIP. 	5	Lecture, Case –study Discussion, Video session on the topic	Test, Quiz, Assignment	3
8. Securing Information Systems System Vulnerability and Abuse; Business Value of Security and Control; Establishing a Framework for Security and Control; Technologies and Tools for Protecting Information Resources	4	Lecture, Case –study Discussion, Video session on the topic	Test, Quiz, Assignment	3
 9. Achieving Operational Excellence and Customer Intimacy: Enterprise Applications Enterprise Systems; Business Value of Enterprise Systems; Information Systems and Supply Chain Management; Global Supply Chains and the Internet; Business Value of Supply Chain Management Systems, Customer Relationship Management Systems; Business Value of Customer Relationship Management Systems; Enterprise Applications: New Opportunities and Challenges 	3	Lecture, Case –study Discussion, Video session on the topic	Test, Quiz, Assignment	5
10. Building Information Systems Business Process Reengineering, Completing Systems development process, Computer aided software engineering, Prototyping.	3	Lecture, Case -study Discussion, Video session on the topic	Test, Quiz, Assignment	5

- 1. Laudon, K.C. & Laudon, P., Management information systems: Managing the digital firm, 11th international edition, Pearson Education
- 2. O'Brien, J.A., Management information systems: Managing information technology in the networked enterprise, 8th ed, McGraw-Hill.

Assessment and Evaluation



Bloom's	Assignments	Quizzes	Lab	Mid-term	Final-term	Total
Category						
Remember		05		04	05	14
Understand	04	05	05	04	05	23
Apply	04	05	05	04	05	23
Analyze	04		05	04	05	18
Evaluate	04			04	05	13
Create	04				05	09
Total	20	15	15	20	30	100

Grading System: As per UGC recommendation

MKT-0414-201: PRINCIPLES OF MARKETING Credit Hours: 3

Rationale of the Course:

The course provides students with an overview of the marketing function with an emphasis on creating value through market research, consumer behavior, pricing strategies, marketing channels, and various methods of promotion.

Course Objective:

Principles of Marketing is an introductory course that is designed to give the students a clear idea regarding general marketing principles and practices.

Course Learning Outcomes (CLO)

At the end of the course, students will be able to:

CL01	Demonstrate understanding of marketing terminology and concepts
CLO2	Demonstrate an understanding of how marketing fits with the other business
	disciplines within an organization
CLO3	Understanding marketer's role in the strategic orientation of the business
	decision making through developing comprehensive marketing plan

Mapping of CLOs to PLOs

	PLO1	PLO2	PLO3	PLO4	PLO5
CLO1	3	3	1	2	1
CLO2	3	3	3	3	1
CLO3	3	3	3	3	2
Average	3	3	2.5	3	1.5

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching-	Assessment	Correspo
		Learning	Strategy	nding
		Strategy		CLOs
1. Marketing in a changing world	6	Lecture	Test	1
Definition of marketing, Goals of Marketing,				



			I	
Core Marketing Concepts, Developing the				
Marketing Mix, Marketing Management				
Philosophies, Building Customer				
Relationship, Connections with Marketing's				
Partners, Major challenges in the connected				
world				
2. Company & Marketing Strategy	6	Lecture	Assignment	2
Developing Marketing Strategies and Plans,			& Test	
Defining a Market- Oriented Mission,				
Setting Company Objectives and Goals,				
Designing the Business Portfolio, Planning				
& marketing other functional strategies				
3. Analyzing the Marketing Environment	6	Lecture &	Assignment	3
Key Environments, The Microenvironment,		Group	& Test	
The Macro environment, Responding to the		Discussion		
Marketing Environment				
4. Marketing in the Digital Age Major	6	Lecture	Test & Quiz	3
Forces Shaping the Digital Age, E-				
Commerce Domains, Conducting E-				
Commerce, Promise and Challenges of E-				
Commerce				
5.Consumer Markets and Consumer	3	Lecture	Test & Quiz	3
Buying Behavior Model of Consumer				
Behavior, Factors Influencing Consumer				
Behavior, Characteristics Affecting				
Consumer Behavior, Types of Buying-				
Decision Behavior, The Buyer Decision				
Process, Stages in the Adoption Process				
6. Business Markets and Business	3	Lecture	Quiz &	3
Buyer Behavior Definition of Business			Presentation	
Market, Business Buyer Behavior, Major				
Influences on Business Buyers, Institutional				
and Government Markets				
7. Market Segmentation, Target	6	Lecture	Quiz &	3
Marketing and Market Positioning			Presentation	
Building the Right Relationships with the				
Right Customers, Market Segmentation,				
Target Marketing, Market Positioning				
8. Product, Service & Brand Strategy	3	Lecture and	Test	3
Decisions Definition of Product and		Group		
Service, Product and Service Decisions,		Discussion		
Branding Strategy, Services Marketing,				
Additional Product Considerations				

9.New-Product Development and	3	Lecture	Test	3
Product Life-Cycle Strategies New				
Product Development Strategy, Product				
Life-Cycle Strategies, Marketing Strategies				
10. Integrated Marketing	3	Lecture	Test	3
Communication Strategy Definition of				
Integrated Marketing Communications, The				
Communication Process, Developing				
Effective Communication, Setting the				
Promotional Budget and Mix, Socially				
Responsible Communications				

- 1. Text Book: Principles of Marketing, Philip Kotler & Gray Armstrong 13th Edition
- 2. Marketing, 5th edition by Druv Grewal and Michael Levy, McGraw-Hill Irwin.

Assessment and Evaluation

Bloom's	Assignments/	Quizzes	Mid-term	Final-term	Total
Category	Presentation				
Remember		10	05	05	20
Understand	05		05	15	20
Apply			05	10	15
Analyze			05	15	20
Evaluate			05	05	10
Create	05		05	05	15
Total	10	10	30	50	100

Grading System: As per UGC recommendation

MAJOR & MINOR Courses of Human Resources Management:

HRM-0413-361: Talent Acquisition Management Credit Hours: 3

Course Rationale

Aligning strategic planning with human resource planning, this course is intended to help you acquire knowledge in analyzing, assessing, and programming for human resource requirements in context of the nature of business and its environment.

Course Description

Human resources planning and strategic planning are intimately related. On the one hand, strategic planning provides the basis for the development of all human resources functions. On the other, human resources planning plays a key role in the strategic planning process as the organization defines its entities through it. The primary objective of the course is to provide an understanding of the essential elements of the human



resource planning process. Students acquire knowledge in analyzing, assessing, and programming for human resource requirements in context of the nature of business and its environment. Qualitative as well as quantitative concepts, approaches and techniques are emphasized.

Course Learning Outcomes (CLO)

Upon the successful completion of this course, a student will be able to:

CLO-1	Demonstrate expertise in the use of human resource planning tools and
	techniques.
CLO-2	Communicate ideas coherently through both oral and written mediums.
CLO-3	Listen to the ideas of corporate Specialists and appropriately incorporate them
	into your thinking.
CLO-4	Conduct appropriate job evaluation and identify job details: requirements,
	specification & others
CLO-5	Integrate HR Planning into strategic Planning

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	3	3	3	2
CLO-2	3	3	2	3	2
CLO-3	3	3	2	3	2
CLO-4	3	3	3	3	2
CLO-5	3	3	3	3	3
Average	3	3	3	3	2.5

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching-	Assessment	Corresponding
		Learning	Strategy	CLOs
		Strategy		
1. Planning for and	3	Lecture	Exam	1, 5
Recruiting Human Resources				
Define HRP, Steps in the HRP,				
Linking HRP to business				
strategy, balancing supply and				
demand, forecasting future				
demand and surplus,				
organogram, replacement				
chart				
2. Staffing and Human	3	Lecture	Assignment	1, 2, 5
Resource Management			& Exam	
HRM Process, Job Analysis,				

		1	1	· · · · · · · · · · · · · · · · · · ·
steps in HR strategy,				
Competing Strategies for Fair				
employment, Selection process				
flowchart, Downsizing,				
Common Goals of the Appraisal				
System, Methods and tools of				
Appraial, employee, and				
management rights.				
3. Comparing HRP with	3	Lecture &	Quiz	1, 5
Strategic Plan		open		
Mapping an Organization's		discussion		
Human Capital Architecture,		(brainstormin		
HRP and Strategic Planning,		g)		
Strategic Flexibility, HRP and		0,5		
Environmental Scanning,				
Human Resource Planning				
Model, Techniques:				
Forecasting Demand for				
Employees.				
4. Human Resource Planning	6	Lecture &	Exam	1,3, 4,5,
Elements of Effective HRP,	-	Guest speaker	-	, - , , , - ,
Recruiting Protected Classes,				
HRP and Strategic Planning,				
Importance of HRP in				
recruitment process,				
Recruiting minorities, disabled				
people.				
5. Job Analysis & Design	6	Lecture &	Exam &	1, 2, 4, 5
Introduction, Importance of	U	open	Assignment	1, 2, 1, 0
Job Analysis, The Vocabulary of		discussion	100191110110	
Job Analysis, The use of Job		(brainstormin		
Analysis, Who Should Conduct		g)		
the Job Analysis, Methods of		67		
Data Collection, Specific				
Quantitative Techniques, Job				
Descriptions and				
Specifications, Job Analysis and				
Strategic HRM, Job Analysis &				
Employee Competencies, Job				
Designing methods.				
6. Recruitment	3	Lecture	Role playing	1, 2,5
Introduction, Government and	5	Lecture	activity &	1, 4,3
Union Restrictions, Labour			case solving	
Market Conditions,			case solving	
Market Conunions,				

Composition of Labour Force &				
Location, Recruiting				
Requirements, Role of Job				
Specification in Recruitment,				
Potential Employee's View of				
Recruiting, Job search,				
Methods of Recruiting, Cost				
benefit Analysis of recruiting.				
7. Religion Belief and	3	Lecture and	Exam & Quiz	1, 2,5
Environmental Influences on		concept		
HRM		board, Video		
Religion, Religion at workplace,				
Discrimination, Religious				
Dress, Holidays and				
Observance.				
8. HRM & TQM	3	Lecture	Exam & Quiz	1,5
Introduction, Importance of				
TQM Philosophy, developing a				
TQM Blueprint, Implementing				
a TQM Blueprint.				
9. HRP for Merger &	6	Lecture, Guest	Exam & Quiz	1,2,3,4,5
Acquisition		speaker and		
Introduction, M&A failure,		concept board		
Drivers of M&A, Talent		1 I		
retention, Late involvement of				
HR, Recommended HR				
Strategy for M&A,				
Recommended strategy.				
10. Succession Planning	3	Lecture,	Exam &	1, 2,3,4,5
Succession Planning- Passing	-	(brainstormin	Case solving	, ,-, ,-
on the Mantle, Planning time,		g, case solving		
all in the family, Identifying		and concept		
Alternative Candidate, The		board		
Dollars and Sense of		50010		
Succession Planning, The ways				
and means of transferring.				
11. Human Resource Audits	3	Lecture &	Exam	1,4,5
What Does the HR Auditor Do,	5	open		1,1,0
How Is the HR Audit		discussion		
Conducted, Deciding on Issues		(brainstormin		
to Examine Deciding,		-		
Tentatively, How to Conduct		g)		
the Audit, Selecting People to				
Assist with the Audit Collecting				

Background Information,		
Finalizing the Audit Plan,		
Collecting Audit Information,		
Compiling Audit Results.		

William J. Rothwell & H.C. Kazanas, Strategic Planning for Personnel Management, HRD Press Amherst.

Reference(s)

Strategic Human Resource Planning, New Edition, By: Kenneth J. McBey and Monica Belcourt

Assessment and Evaluation

Bloom's	Assignments &	Quizzes	Mid-term	Final-term	Total
Category	Case solving		(Test)	(Test)	
Remember	0	10	5	5	20
Understand	5	5	5	5	20
Apply	5	5	0	5	20
Analyze	5	0	0	10	15
Evaluate	0	0	5	5	10
Create	5	0	5	10	15
Total	20	10	20	40	100

HRM-0413-415: Leadership Credit Hours: 3

Course Rationale

The emphasis of this course is on the practice of leadership in organizations. Students will learn what it takes to be a successful leader by exploring leadership as a concept from various perspectives.

Course Description

This is an advanced level course for HRM majors. Leadership as a topic, appeals to a variety of upper level undergraduate or graduate level courses in Management, Leadership, Educational Administration, Public Administration, Nursing and Allied Health, Social Work, Criminal Justice, Industrial and Organizational Psychology, Communication, Religion, Political and military science studies, as well as corporate training and development programs. This course explores the popular leadership theories and practices, concept of leadership, difference from management, and how to develop leadership skill in organizations.

Course Learning Outcomes (CLO)

After completing this course, the student should be able to:

CLO-1 Assess potential leadership philosophy, traits, skills, behaviours, and develop a leadership portfolio.



CLO-2	Comprehend and evaluate the leadership practices relevant to contemporary
	organizations.
CLO-3	Enhance their writing skills by comparing and contrasting different leadership
	approaches.
CLO-4	Be more conscious of what they need to establish and develop relationships with
	a range of diverse stakeholders.

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	2	3	2	2
CLO-2	3	3	3	2	3
CLO-3	3	3	2	3	1
CLO-4	2	1	3	3	3
Average	3	2.5	3	2.5	2.5

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching-	Assessment	Corresponding
		Learning	Strategy	CLOs
		Strategy		
1. Introduction to Management	3	Lecture &	Quiz	1
Definition of management,		Class		
Planning, Organizing, Leading,		Participation		
Controlling, Management Roles,				
Skills, Effectiveness, Efficiency.				
2. Introduction to Leadership	6	Lecture &	Test & Quiz	1, 2
Importance of Leadership,		Class		
Leadership Defined: Ways of		Participation		
conceptualizing leadership,				
Definition and components,				
Leadership Described: Trait vs.				
process, Assigned vs. emergent,				
Leadership and power,				
Leadership and coercion,				
Leadership and management.				
3. Trait Approach to	4.5	Lecture	Test & Quiz	1, 2
Leadership				
Great Person Theories, Historical				
Shifts in Trait Perspective, Traits				
that Differentiate Leaders from				
Non-leaders, Application of Trait				



Approach.				
4. Skills Approach to	4.5	Lecture &	Test & Quiz	1, 2, 3
Leadership		Group		, , -
Skills Approach Perspective,		Discussion		
Three-Skill Approach (Katz,				
1955), Skills-Based Model				
(Mumford et al., 2000),				
Application of Skills Approach.				
5. Behavioral Approach to	4.5	Lecture &	Test &	1, 2, 3, 4
Leadership		Class	Assignment	, , ,
Behavioral Approach		Participation		
Perspective, Ohio State Studies,		1		
University of Michigan Studies,				
Blake & Mouton's Leadership				
Grid, Paternalism/Maternalism,				
Opportunism, Application of				
Style Approach.				
6. Situational Approach to	3	Lecture	Test &	1, 2, 3, 4
Leadership			Assignment	
Situational Approach			0	
Perspective, Leadership Styles,				
Developmental Levels,				
Application of Situational				
Approach.				
7. Path-Goal Theory of	4.5	Lecture	Test &	1, 2, 3, 4
Leadership			Assignment	
Path–Goal Theory Perspective,				
Conditions of Leadership				
Motivation, Leader Behaviors,				
Follower Characteristics, Task				
Characteristics, Application of				
PGT.				
8. Leader-Member Exchange	6	Lecture	Test & Quiz	1, 2, 3, 4
Theory of Leadership				
LMX Theory Description, LMX				
Theory Perspective, Phases in				
Leadership Making, Application				
of LMX Theory.				
9. Team Leadership	4.5	Lecture	Test	1, 2, 3, 4
Team Leadership Perspective,				
Team Leadership Model, Team				
Effectiveness, Leadership				
Decisions, Leadership Actions,				
Application of Team Leadership				

Model.				
10. Addressing Ethics in	4.5	Lecture &	Test	1, 2, 3, 4
Leadership		Class		
Leadership Ethics Perspective,		Participation		
Practical Ethical Theory, Ethical				
Theories, Centrality of Ethics to				
Leadership, Principles of Ethical				
Leadership, Diverse Ethical				
Perspectives.				

Peter G. Northouse, *Leadership: Theory and Practice*, SAGE Publications.

Reference(s)

- 1. Gary Yukl, Leadership in organizations, Pearson Education.
- 2. George Manning and Kent Curtis, The Art of Leadership, McGraw-Hill.

Bloom's	Assignments	Quizzes	Mid-term	Final-term	Total
Category			(Test)	(Test)	
Remember	0	10	05	05	20
Understand	05	05	05	05	20
Apply	05	05	0	10	20
Analyze	05	0	05	05	15
Evaluate	0	0	05	10	15
Create	05	0	0	05	10
Total	20	20	20	40	100

Assessment and Evaluation

HRM-0413-450: Human Resource Development Credit Hours: 3

Course Rationale

Following a holistic approach, this course has been designed to guide you an as HRD professional to have a clear concept of the fundamentals of Human Resource Development through developing your ability to master the skills and knowledge and underpinning theories necessary for training and developing people in and for the workplace.

Course Description

This course aims to help the students develop a holistic understanding of the fundamentals of Human Resource Development through developing your ability to master the skills and knowledge and underpinning theories necessary for training and developing people in and for the workplace. Key factors relating to the way people learn at and through work and the factors which facilitate or impede these will be analyzed and critically debated. The course also provides the knowledge and skills necessary to conduct learning needs analysis, and to design, implement and evaluate learning interventions and strategies



within a wide variety of workplace contexts in line with strategic operational priorities. Different approaches to both formal and informal workplace training, leadership and management development, social learning, coaching and mentoring will be presented and examined. The course will also help you to work on your ongoing workplace learning and continuing professional development as well as your development of ethical practice.

Course Learning Outcomes (CLOs)

After completing this course, the student should be able to:

CLO-1	Identify and critically analyze a wide number of different issues, theories and
	debates relating to the study of knowledge, learning skills, training, and HRD in
	contemporary societies.
CLO-2	Compare and contrast international and local perspectives on and approaches to
	workforce training and development.
CLO-3	Identify learning needs and design, cost and deliver a learning intervention or
	strategy in line with organizational strategy.
CLO-4	Select and critically use methods and tools common to the analysis and
	evaluation of learning interventions appropriate to context.
CLO-5	Explain and critically appraise the role of coaching and mentoring in the
	workplace.
CLO-6	Lead and critically evaluate leadership and management development within the
	workplace
CLO-7	Recognize, continually improve and develop your own practices and processes
	of learning in relation to your own employability and career aspirations.

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	3	2	2	2
CLO-2	3	3	3	3	1
CLO-3	3	2	3	3	3
CLO-4	2	2	3	3	3
CLO-5	3	3	2	2	3
CLO-6	3	3	3	3	3
CLO-7	2	2	3	3	3
Average	3	3	3	3	3

(Level of integration: 3-High, 2-Medium, 1-Low)

Course Plan: Teaching-Learning & Assessment Strategy mapped with CLOs

Торіс	Hours	Teaching-	Assessment	Correspon

		Learning	Strategy	ding CLOs
1. Introduction to Human	3	Strategy Inquiry-based	Quiz	1, 2,
Resource Development	5	Learning,	Quiz	1, 2,
Introduction, the Progression		Brainstorming,		
Toward a Field of Human		Interactive		
Resource Development, the		discussion,		
Relationship Between Human		Multimedia		
Resource Management and		presentation		
HRD/Training, Human Resource		and delivery of		
Development Functions, Roles		lecture		
and Competencies of an HRD				
Professional, Challenges to				
Organizations and to HRD				
Professionals, A Framework for				
the HRD Process.				
2. HRD and Learning	6	Inquiry-based	Assignment	1
Learning and Instruction,		Learning,	& Quiz	
Maximizing Learning, Individual		Brainstorming,		
Differences in the Learning		Interactive		
Process, Learning Strategies and		discussion,		
Styles, Further Contributions		Multimedia		
from Instructional and Cognitive		presentation		
Psychology.		and delivery of		
		lecture		
3. Assessing HRD Needs	3	Lecture,	Exam & Quiz	1, 2,4
Introduction,		interactive		
Strategic/Organizational		discussion,		
Analysis, Task Analysis, Person		concept board		
Analysis, Prioritizing HRD Needs,		illustration		
The HRD Process Model Debate				
4. Designing Effective HRD	6	Lecture and	Concept	1, 2, 3, 4, 7
Programs		small case	board	
Defining the Objectives of the		discussion	illustration,	
HRD Intervention, The "Make-		(brainstorming)	Exam & Quiz	
Versus-Buy" Decision: Creating		, interactive		
or Purchasing HRD Programs,		discussion,		
Selecting the Trainer, Selecting				
Training Methods and Media,				
Preparing Training Materials,				
Scheduling an HRD Program.				
5. Implementing HRD	6	Lecture,	Role playing	1,2, 3, 4, 7
Programs		Brainstorming,	activity,	
Training Delivery Methods, On-		Interactive	Video	

The Job Track is (QIT) Mail 1		d:	A - - - - - -	[]
The-Job Training (OJT) Methods,		discussion,	Assessment,	
Classroom Training Approaches,		concept board,	case solving	
The Lecture Approach, The		Multimedia		
Discussion Method, Audiovisual				
Media, Computer-Based				
Training, Self-Paced/Computer-				
Based Training Media and				
Methods, Some Final Issues				
Concerning Training Program				
Implementation, Arranging the				
Physical Environment, Getting				
Started.				
6. HRD and Evaluation	9	Lecture,	Exam & Quiz	1, 2,3, 4,6, 7
The Purpose of HRD Evaluation,		Brainstorming,		
How Often Are HRD Programs		Interactive		
Evaluated, Changing Evaluation		discussion,		
Emphases, Models and		Multimedia		
Frameworks of Evaluation,				
Kirkpatrick's Evaluation				
Framework, Other Frameworks				
or Models of Evaluation,				
Comparing Evaluation				
Frameworks, A Stakeholder				
Approach to Training Evaluation,				
Data Collection for HRD				
Evaluation, Data Collection				
Methods, Choosing Data				
Collection Methods, Research				
Design, Ethical Issues				
Concerning Evaluation Research,				
Assessing the Impact of HRD				
Programs in Monetary Terms,				
How Technology Impacts HRD				
Evaluation.				
7. Career Management and	3	Lecture,	Quiz	1,2, 6, 7
Development		Brainstorming,	~	,
Defining Career Concepts, Stages		Interactive		
of Life and Career Development,		discussion,		
Models of Career Development,		Multimedia		
The Process of Career				
Management, Roles in Career				
Management, Career				
Development Practices and				
Activities Issues in Career				
	l	l	l	



Development, Delivering				
Effective Career Development				
Systems.				
8. HRD and Diversity:	3	Lecture & open	Video	1,2, 3, 4, 7
Diversity Training and Beyond		discussion	assessment &	
Organizational Culture, Labor-			Case solving	
Market Changes and				
Discrimination, Adapting to				
Demographic Change Cross-				
Cultural Education and Training				
Programs, Human Resource				
Development Programs for				
Culturally Diverse Employees,				
Other Human Resource				
Management Programs and				
Processes.				
9. Coaching and Performance	6	Lecture,	Video	1, 2, 3, 5
Management		Brainstorming,	Assessment,	
The Need for Coaching, Coaching		Interactive	Exam & Quiz	
and Performance Management,		discussion,		
Role of the Supervisor and		Multimedia		
Manager in Coaching, The HRD				
Professional's Role in Coaching,				
Coaching to Improve Poor				
Performance and responding to				
Poor Performance, Conducting				
the Coaching Analysis, Skills				
Necessary for Effective Coaching,				
Employee Participation In				
Discussion, Using Constructive				
Criticism, Setting Performance				
Goals During Discussion,				
Training and the Supervisor's				
Credibility, Organizational				
Support				

- 1. Jon M. Werner and Randy L. Desimone, *Human Resource Development*, South-Western, Cengage Learning.
- 2. Raymond A. Noe, *Employee Training and* Development, McGraw-Hill Irwin.

Reference(s)

1. P. Nick Blanchard and James W. Thacker, Effective Training: Systems, Strategies and *Practices*, Pearson Education.



2. Roger Buckley and Jim Caple, *The Theory and Practice of Training*, Kogan Page.

Bloom's	Assignments	Quizzes	Mid-	Final-	Group Report	Total
Category	and Case		term	term	and	
	solving		(Test)	(Test)	Presentation	
Remember	0	05	05	10	0	20
Understand	05	05	05	05	0	20
Apply	05	0	05	10	05	20
Analyze	10	0	0	0	05	15
Evaluate	0	0	0	10	0	10
Create	0	0	05	10	0	15
Total	20	10	20	40	10	100

Assessment and Evaluation

HRM-0413-461: Total Reward Management

Credit Hours: 3

Course Rationale:

Managing high performance is most challenging task in the organizations. Motivating people needs a wise combination of monetary and non-monetary rewards from organization. This course will develop the functional capability of designing a Total Reward system and environment for the organization.

Course Description

Managing high performance is most challenging task in the organizations. Money and its kinds are not always enough for high performance. Today both employer and employees are looking at the range of total reward system over the duration in the organization and career. The emphasis of this course is on the Idea of Total Reward – how it is more than compensation system. It will discuss the components of Total Reward, total Reward Framework latest, by professional bodies, and the challenges of maintaining total reward environment.

Course Learning Outcomes (CLO)

After completing the course, the student should be able to:

CLO-1	Know the Idea of Total Reward – how it is different from traditional
	compensation approach – components of Total Reward - Total Reward
	Framework (latest, by professional bodies)
CLO-2	Understand issues of compensation management, Total compensation package,
	Compensation components: Salaries, incentives, benefits and allowances.
CLO-3	Appreciate the concept of Strategic perspectives of pay, Internal Alignment



	(Consistency) and External alignment or competitiveness, Pay for Performance
CLO-4	Know how to use Pay for Performance - Review of performance appraisal -
	Benefits Determination Process- Value of benefits, legally required benefits,
	other benefits.

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	3	3	2	1
CLO-2	3	3	2	3	1
CLO-3	3	3	3	3	3
CLO-4	2	2	2	2	3
Average	3	3	2.5	2.5	2

(Level of integration: 3-High, 2-Medium, 1-Low)

Topic	Hours	Teaching-	Assessment	
		Learning	Strategy	CLOs
		Strategy		
1. Introduction to Reward	3	Lecture	Test	1
Management				
Definition and types of reward, The				
Pay Model, Contrasting				
Perspectives of Compensation,				
Forms of pay.				
2. Compensation management	3	Lecture &	Assignment	2
Total compensation package,		Class	& Test	
Compensation components:		Participati		
Salaries, incentives, benefits and		on		
allowances.				
3. Compensation System	12	Lecture &	Assignment	3
Development		Group	& Test	
Employee satisfaction and		Discussion		
motivation issues in compensation				
design, Establishing internal,				
external and individual equity,				
Legal regulation of compensation				
systems.				
4. Strategic compensation	3	Lecture	Test & Quiz	3
Strategic perspectives of pay,				
Strategic pay decisions				
5. Internal Alignment	6	Lecture	Test & Quiz	4
(Consistency)				
Definition of internal alignment,				
Internal pay structures, Strategic				
choices in internal alignment				
design.				



6. Pay for Performance	6	Lecture	Test	4
PFP plans, Review of performance		and Group		
appraisal.		Discussion		
7. Benefits Determination	3	Lecture	Test	1, 3, 4
Process		and Group		
Value of benefits, Legally required		Discussion		
benefits, Others benefits.				
8. Idea of Total Reward	3	Lecture	Test	1, 3, 4
How it is different from traditional		and Group		
compensation approach,		Discussion		
components of Total Reward, Total				
Reward Framework (latest, by				
professional bodies)				

- 1. Milkovich, G.T. & Newman, J.M., Compensation, McGraw-Hill.
- 2. Armstrong, M. and Murlis, H., *Reward Management: A handbook of remuneration strategy and practice*, Kogan page.

Reference(s)

Timothy F. Carse and Jeffrey Slater, *The Payroll Toolkit*, Penn & Pearl Publishers.

Bloom's	Assignments/	Quizzes	Mid-term	Final-term	Total
Category	Participation Viva		(Test)	(Test)	
Remember	0	05	05	05	15
Understand	0	05	05	05	20
Apply	05	0	05	10	20
Analyze	10	0	05	05	15
Evaluate	10	0	0	05	15
Create	05	0	0	10	15
Total	30	10	20	40	100

Assessment and Evaluation

HRM-0413-481: Industrial Relations

Credit Hours: 3

Course Rationale:

The course is to familiarize students with the dynamics of the relationships of employees, unions, employers, government, and other workplace stakeholders. The course also makes students familiar with the basic labor laws of the country, which regulate these relationships.

Course Description



To be successful in the arena of Human Resource Management (HRM), the present and future managers must have solid understanding about the employee-union-employer-government relationship in the workplace. They must also be conversant with the labor laws of the country that regulate this dynamic relationship in the workplace. A favorable working environment based on mutual trust of the laborers and employers can surely boost up the productivity of an organization. This course focuses on the nature of industrial relations, trade unions, collective bargaining process, causes and resolutions of industrial disputes, grievance handling procedures, unfair labor practices, and pertinent labor laws.

Course Learning Outcomes (CLO)

After completion of the course, students should be able to:

CLO-1	Recognize the nature, scope, importance, and challenges of industrial relations					
CLO-2	Identify the parties involved in industrial relations					
CLO-3	Handle trade unions, collective bargaining process, and industrial disputes					
	settlement					
CLO-4	Analyze the legal perspectives of labor relations in the context of Bangladesh					

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	1	1	2	2
CLO-2	3	1	3	2	1
CLO-3	2	1	1	3	2
CLO-4	2	1	2	2	1
Average	2.5	1	2	2.5	1.5

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching-	Assessment	Corresponding
		Learning	Strategy	CLOs
		Strategy		
1. An invitation to industrial	9	Lecture	Assignment	1
relations (IR)		Class	& Test	
A review of HRM, typical		discussion		
structure of a human resources				
department, differences between				
workers and employers, parties				
to industrial relations, scope of				
IR, functions of an IR manager,				
role of ministry of labor and				
employment, government of				



Bangladesh and its departments				
in IR in Bangladesh.				
2. An overview of Bangladesh	6	Lecture	Test	4
Labor Laws		Class		
Overview Bangladesh Labor Act		Participation		
(BLA) 2006 (as amended up to				
2018), non-applicability of BLA,				
functions of labor courts and				
tribunals				
3. Trade Unions (TU)	6	Lecture	Assignment	2, 3
Definition of TU, the workers		Group	& Test	
who are not entitled to join TUs,		Discussion		
types of workers, registration of		Case		
TUs, TU in group of		Analysis		
establishments, cancellation of				
registration of TU, formation and				
functions of participation				
committee				
4. Collective bargaining agents	6	Lecture	Test & Quiz	2, 3
(CBA)		Group		
Nature, formation, functions, and		Discussion		
process of collective bargaining		Role Play		
5. Industrial disputes	6	Lecture	Test & Quiz	2, 4
Nature, causes, and		Role Play		
consequences of industrial				
disputes; unfair labor practices				
by employers, unfair Labor				
practices by workers, settlement				
of industrial disputes through				
collective bargaining,				
conciliation, arbitration, and				
adjudication				
6. Offence, penalty and	6	Lecture	Test & Quiz	1, 2, 4
procedure		Case		
Administration, inspection: roles		Analysis		
of director general of labor,				
inspector general of factories				
and establishments				
7. Key provisions of BLA 2006	6	Lecture	Test and	1,2, 3, 4
Major compliance issues with		Group	Quiz	
respect to industrial relations in		presentation	Assignment	
Bangladesh				



- 1. Justice Md. Azizul Haque. (2019). *Bangladesh Labor Law and Rules*, Universal Book House, Dhaka.
- 2. Iqbal Ahmed. (2014). Industrial Relations and Labor Movement in Bangladesh, IBA, Dhaka.

Reference(s)

P. N. Singh & Neeraj Kumar. (2015). Employee Relations Management, Pearson, New Delhi.

Bloom's	Class	Assignments/ Case	Quizzes	Mid-	Final-	Total
Category	attendance	Analysis/		Term	Term	
	and	Presentation/ Role		(Test)	(Test)	
	participation	Play				
Remember	10	0	05	0	0	15
Understand	10	0	05	0	0	15
Apply	0	05	0	05	05	15
Analyze	0	05	10	05	05	25
Evaluate	0	05	0	05	05	15
Create	0	05	0	05	05	15
Total	20	20	20	20	20	100

Assessment and Evaluation

HRM-0413-362: Human Resource Information Systems

Credit Hours: 3

Course Rationale

Combining human resources practices with information technology to effectively support Organizations in pursuit of their business objectives are at the heart of this course.

Course Description

The purpose of this course is to provide an overview of the field of Human Resource Information Systems (HRIS). It is particularly aimed at providing students with the general concept and guidelines to understand the HRIS planning, development, implementation, and maintenance.

Course Learning Outcomes (CLO)

After completing this course, the student should be able to:

CLO-1	Learn basic concepts, technology, application, and management of HRIS;					
CLO-2	Increase their understanding of IT and their application for human resource;					
CLO-3	Understand trends in technology and their resultant applications to HR;					
CLO-4	Work with senior IS and IT management to understand the organization's					
	overall IS/IT strategy and issues.					

Mapping of CLOs to PLOs

- FF 0					
PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5



CLO-1	3	2	3	1	2
CLO-2	3	3	2	2	1
CLO-3	3	3	3	1	2
CLO-4	2	3	3	3	3
Average	3	3	3	2	2

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching-	Assessment	Corresponding
		Learning	Strategy	CLOs
		Strategy		
1. Introduction to HRM and	6	Lecture &	Quiz	1,2
HRIS		Class		
Evolution of Human Resource		Participation		
Management and Human				
Resource Information Systems,				
The Role of Information				
Technology, Database Concepts				
and Applications in Human				
Resource Information Systems,				
Systems Considerations in the				
Design of an HRIS: Planning for				
Implementation.				
2. Determining HRIS Needs	10	Lecture &	Test & Quiz	1, 2,3
Human Resource Information		group		
Systems Needs Analysis, System		discussion		
Design and Acquisition, Human				
Resource Metrics and Workforce				
Analytics, Cost Justifying Human				
Resource Information Systems				
Investment.				
3. HRIS Implementation and	10	Lecture &	Test &	1, 2,3, 4
Acceptance		Group	Assignment	
Project Management and Human		Discussion		
Resource Advice for Human				
Resource Information Systems				
Implementation, Change				
Management: Implementation,				
Integration and Maintenance of				
the Human Resource				
Information Systems.				
4. HRIS Applications	10	Lecture &	Test &	1, 2, 3, 4
Human Resource Administration		practical	Assignment	
and Human Resource		class		



Information Systems, Talent				
Management, Recruitment and				
Selection in an Internet Context,				
Training and Development:				
Issues and Human Resource				
Information Systems				
Applications, Performance				
Management, Compensation,				
Benefits, Payroll and the Human				
Resource Information Systems,				
Human Resource Information				
System and International Human				
Resource Management.				
5. Special Topics in HRIS	9	Lecture &	Test &	1, 2, 3
Information Security and Privacy		Class	Assignment	
in Human Resource Information		Participation		
Systems, The Future of Human				
Resource Information Systems:				
Emerging Trends in Human				
Resource Management and				
Information Technology.				

- 1. Michael J. Kavanagh, Mohan Thite, Richard Johnson, *Human Resource Information Systems: Basics, Applications, and Future Directions*, Sage Publications.
- 2. Kenneth Laudon and Jane Laudon, *Management Information Systems: Managing the Digital Firm*, Macmillan, New York.

Reference(s)

- 1. James O'Brien, *Management Information Systems*, McGraw Hill, New York.
- 2. Ellen F. Monk and Bret J. Wagner, Concepts in Enterprise Resource Planning, Thomson.
- 3. Keri E. Pearlson and Carol S. Saunders, *Strategic Management of Information Systems*, Wiley, Hoboken.
- 4. Hossein Bidgoli, *MIS*, Cengage Learning, Boston.

Bloom's	Assignments	Quizzes	Practical	Mid-term	Final-term	Total		
Category				(test)	(test)			
Remember	0	05	0	05	05	15		
Understand	05	05	05	05	10	30		
Apply	05	0	05	0	10	20		
Analyze	05	0	0	05	05	15		
Evaluate	0	0	0	05	05	10		
Create	05	0	0	0	05	10		
Total	20	10	10	20	30	100		

Assessment and Evaluation



HRM-0413-363: Safety, Health, and Environmental Compliance Credit Hours: 3

Course Rationale

This course teaches the students proactive approaches to prevent workplace injury, ensure workplace compliance, and understand and produce effective processes for creating a safe workplace.

Course Description

This course provides students an understanding of the concepts, principles and methods of analyzing the risk of disease or accidents that may be attributed to the environment and the workplace. It examines existing and proposed laws and regulations that pertain to workplace health and the environment. This course provides an overview of occupational health hazards with particular emphasis on the effects of exposure to hazardous chemical and biological agents, medical surveillance programs and early preventive measures. This practical course prepares environmental health professionals for the implementation and management of risk assessments.

Course Learning Outcomes (CLO)

After completing this course, the student should be able to:

CLO-1	Plan and perform workplace inspections and audits for compliance with
	occupational health and safety and environmental legislation.
CLO-2	Develop and evaluate health and safety programs for a variety of industries to
	promote the health and safety of workers.
CLO-3	Inspect facilities for possible contraventions of health, safety and environmental
	legislation and prepare control documents to resolve identified issues.
CLO-4	Manage and/or defuse potentially difficult situations by applying risk and
	hazard management skills and strategies.

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	3	3	2	2
CLO-2	3	3	3	1	2
CLO-3	3	2	3	2	1
CLO-4	2	3	3	3	3
Average	3	3	3	2	2

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching-	Assessment	Corresponding
-------	-------	------------------	------------	---------------



		Learning	Strategy	CLOs
		Strategy		
1. Introduction	3	Lecture &	Quiz	1, 3
Define work health and safety		Class		
(WHS), Explain why WHS is		Participation		
important in the workplace,				
Explain the potential				
consequences of breaching				
WHS laws, Outline your roles				
and responsibilities in				
managing workplace WHS.				
2. Managing WHS risks	6	Lecture &	Test & Quiz	2, 4
Outline the risk management		Class		
process, Explain how to identify		Participation		
hazards and determine the risks				
that they pose, Explain how to				
implement measures to control				
risks, describe how to review				
and monitor control measures.				
3. Preventing accidents at	4.5	Lecture	Test & Quiz	1, 2, 4
work				
Explain what an accident is and				
identify some unconstructive				
attitudes towards accidents,				
Explain the relationship				
between major accidents, minor				
accidents and near-misses				
(incidents), Identify the direct				
and indirect causes of accidents,				
Explain why incidents,				
including accidents and near-				
misses, need to be reported.				
4. Preparing for fire and	4.5	Lecture &	Test &	1, 3, 4
other emergencies		Group	Assignment	
Define and identify the different		Discussion	_	
types of emergencies that may				
be encountered, Outline the				
roles and responsibilities of				
managers and workers in				
emergency management,				
Explain how to prepare for an				
emergency, Explain how fires				
start and how they can be				
prevented.				
preventea.				

5. Ensuring a safe physical	4.5	Lecture &	Test &	1, 2, 3, 4
environment		Class	Assignment	
Arrange office equipment to		Participation		
maximize safety and comfort,				
Recognize how to avoid injuries				
from manual tasks.				
6. Dealing with common	3	Lecture	Test &	1, 2, 3, 4
workplace hazards			Assignment	
Identify the dangers of common				
workplace hazards and explain				
how to deal with them, Identify				
the dangers of wellbeing issues				
and explain how to deal with				
them.				

Nicholas P. Cheremisinoff & Madelyn L. Graffia, *Environmental and Health and Safety Management: A Guide to Compliance*, Noyes Publications.

Reference(s)

Simon Watson Pain, *Safety, Health, and Environmental Auditing: A Practical Guide*, CRC Press.

Assessment and Evaluation								
Bloom's	Assignments	Quizzes	Mid-term	Final-term	Total			
Category			(Test)	(Test)				
Remember	0	10	05	05	20			
Understand	05	05	05	05	20			
Apply	05	05	0	10	20			
Analyze	05	0	05	05	15			
Evaluate	0	0	05	10	15			
Create	05	0	0	05	10			
Total	20	20	20	40	100			

Assessment and Evaluation

HRM-0413-365: Office Management and Communications

Credit Hours: 3

Course Rationale

All business and management graduates need functional competency of office management and communication. Managers run the organization from an office, either physical or virtual. Office is a psychological center of the organization and communication for the purpose of managing. These skills are needed by modern office managers, administrators, supervisors and personnel.

Course Description

This course is about managing the office and communications in the whole organization from the office, which is the main coordination unit of any modern organization. This course will equip the students how to efficiently organise, manage and administer the office and the workplace environment, including both personnel and office equipment and systems. This very practical course provides expert advice on the most important duties of modern office managers, administrators, supervisors and personnel; it aims to produce office managers/administrators who can effectively and efficiently supervise services essential to the smooth running of the enterprise.

Course Learning Outcomes (CLO)

After completing the course, the student should be able to:

CLO-1	Describe different forms of organizations and office management and
	coordination
CLO-2	Appreciate the most important duties of modern office managers,
	administrators, supervisors and personnel;
CLO-3	Gain the knowledge and skills required in training, supervision and control of
	personnel, equipment, and computer systems; and management of the
	communications network, the reception, the mailroom, cashiering, accounts
	work, stationery, office layout and work environment
CLO-4	Develop processes for office operations, Identify components of office
	management roles and procedures and team dynamics.
CLO-5	Communicate finding using business software applications (MS Office: Word,
	Excel, and PowerPoint).

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	3	3	2	2
CLO-2	3	3	3	1	2
CLO-3	3	3	3	3	2
CLO-4	2	3	3	2	3
CLO-5	1	3	2	3	3
Average	2.5	3	3	2.5	2.5

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching-	Assessment	Corresponding
		Learning	Strategy	CLOs
		Strategy		
1. Introduction	3	Lecture &	Test	1, 2
Meaning and importance of office		Class		
and office management,		Participation		
Functions, Nature and scope,				
Modern concept, Characteristics				
of office work,				
Departmentalization,				



centralization and co-ordination				
of office work, Office workers and				
their job, Status and qualities of				
an office manager.				
2. Office Accommodation	3	Lecture &	Accignment	3
	5	Class	Assignment & Test	5
Selecting the location of office,			alest	
Environment and decoration,		Participation		
Layout and its importance,				
objectives, types, space planning,				
advantages of good layout.	2	Last as 0	A	2
3. Office Furniture and	3	Lecture &	Assignment	3
Equipment		Group	& Test	
Furniture types, selection and		Discussion		
layout, Office mechanization				
objects, advantages &				
disadvantages, Office machine				
classification: computer, printer,				
scanner, photocopies, fax				
machine, Use of labor saving				
devices.				
4. Record Management	6	Lecture	Test & Quiz	2, 3, 4
Purpose of record keeping and				
management, procedure, Filing				
methods, principles, Selecting				
filing equipment and requirement				
of good filing, Importance,				
methods and steps of indexing.				
5. Office Manual and Office	6	Lecture	Test & Quiz	2, 3, 4
Forms				
Definition, importance and types				
of office manual, Steps of				
preparing office manual, Features				
of a good office manual and				
designing office forms.				
6. Office Work Measurement	6	Lecture	Test & Quiz	3, 4
and Cost Control				
Importance, purpose, methods				
and limitations of office work				
measurement, Nature,				
importance and methods of office				
cost control.				
7. Office Secretary	6	Lecture &	Test	3, 4
Definition, types, importance,		Group		
necessity and qualities of a		Discussion		



secretary, Functions and duties of				
a private secretary, Company				
secretary appointment,				
qualifications, functions, rights,				
duties, liabilities and legal				
position.				
8. Meetings	6	Lecture &	Test	3, 4, 5
Various types of meetings,		Group		
Prerequisites of valid meetings,		Discussion		
Preparing agenda, Note minutes,				
motion and resolution of different				
meetings, Methods and procedure				
of voting.				
9. Office Correspondence and	3	Lecture	Assignment	3, 4, 5
Report Writing			& Test	
Feature of a good report,				
Statutory report, Directors,				
Procedure of handling different				
types of mails and courier				
services.				
10. Office Management in	3	Lecture	Assignment	3, 4, 5
Bangladesh			& Test	
Characteristics, importance,				
various types of office employees				
and their salary & fringe benefits,				
office disciplines etc.				

- 1. G. R. Terry, *Office Management and Control*, Irwin Inc.
- 2. S. P. Arora, *Office Organization and Management*, Vikas Publishing House Pvt. Limited.

Reference(s)

- 1. Geoffrey Whitehead, *Office Practice Made Simple*, W.H. Allen & Co Ltd.
- 2. William H.; Robinson, Edwin M. Leffingwell, *Textbook of Office Management Hardcover*, McGraw-Hill.
- 3. B. N. Tandon, *Manual Office Management and* Correspondence. S Chand & Company.

Assessment and Evaluation

Bloom's	Assignments/	Quizzes	Mid-term	Final-term	Total
Category	Participation Viva		(Test)	(Test)	
Remember	0	05	05	05	15
Understand	0	05	05	05	15
Apply	05	0	05	10	20
Analyze	10	0	05	05	20
Evaluate	10	0	0	05	15



Create	05	0	0	10	15
Total	30	10	20	40	100

HRM-0413-368: Human Resource Audit Credit Hours: 3

Course Rationale:

The course has been offered to make students familiar with the tools and techniques of how to evaluate the effectiveness of the HR practices that an organization is currently carrying on. Based on the HR audit, an organization will be able to design its future HR strategies by overcoming the existing shortcomings.

Course Description

An organization's Human Resource (HR) Management department is involved in various potential areas of risk—from employment law issues, compensation, benefits and recordkeeping to potential managerial incompliance with HR policies, practices, procedures and legal provisions. Therefore, HR Audit is a valuable risk mitigation tool used in assessing the effectiveness of HR Function within the organization. This course enables students to understand the HR audit process and its components, the differences between strategic and tactical perspectives in auditing, and assessing an organization's vulnerability to risk.

Course Learning Outcomes (CLO)

After completion of the course, students should be able to:

CLO-1	Understand the concept, evolution, purposes, and scope of HR Audit.
CLO-2	Learn about the steps that HR Professional should follow in managing the
	Human Resource Audit process
CLO-3	Sharpen the awareness about the different approaches and models in carrying
	out the Human Resource Audit.
CLO-4	Assess the current knowledge, skills, attitudes of HR practitioners and establish
	a baseline for future improvement.

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	1	1	2	2
CLO-2	3	2	1	2	1
CLO-3	2	2	1	1	1
CLO-4	2	3	3	3	2
Average	2.5	2	1.5	2	1.5

(Level of integration: 3-High, 2-Medium, 1-Low)

Course Plan: Teaching-Learning and Assessment Strategy mapped with CLOs:

Торіс	Hours	Teaching-	Assessment	Corresponding
		Learning	Strategy	CLOs
		Strategy		
1. Introduction to HR Audit	9	Lecture	Assignment	1
(HRA)		Class	& Test	
An overview of Human		Participation		
Resources Management (HRM),				
the concept and the evolution of				
Human Resource Audit, the				
purpose, components, scope,				
and benefits of HRA.				
2. HRM and HRA	9	Lecture	Test	1, 2
HRM strategies, culture and		Group		
values, structure, system, and		presentation		
competencies				
3. HRA Methodologies and	9	Lecture	Group	3
Issues		Class	project	
HRA methodology –		Participation	report	
observation, interviews, HRA		Team Project		
instrument: questionnaires,				
4. Measuring Business Impact	9	Lecture	Assignment	1, 2, 3,4
Establishing HR scorecard,		Group	Test	
preparing HRA report,		Presentation		
designing and using HRA for				
business improvement.				
5. HR Audit	9	Lecture	Test	1, 3, 4
Bangladesh and South Asian		Case Analysis		
Experience: Effectiveness of HR		Class		
audit as an OD intervention,		Participation		
case studies on HRA.				

Basic Text:

Rao, T. V., HRD audit, Sage, India

Reference(s)

McConnell, J. H., Auditing your human resources department: A step-by-step guide to assessing the key areas of your program, AMA, USA.

Assessment and Evaluation

Bloom's	Class	Assignments/	Quizzes	Mid-	Final-	Total
Category	attendance and	Case Analysis/		Term	Term	
	participation	Presentation		(Test)	(Test)	
Remember	05	0	05	0	0	10



Understand	05	0	05	05	0	15
Apply	0	05	0	05	05	15
Analyze	05	05	10	05	05	30
Evaluate	05	05	0	05	05	20
Create	0	05	0	0	05	10
Total	20	20	20	20	20	100

HRM-0413-369: HRM AND SDG Credit Hours: 3

Course Rationale

The focus of this course is on the management initiatives that are required to lead the green organization. Students will learn to examine the embedding of sustainability practices, such as energy efficiency and environmental impact reduction, into various corporate departments, and how the implementation requires contextual approaches.

Course Description

The focus of this course is on the management initiatives that are required to lead the green organization. Students will learn to examine the embedding of sustainability practices, such as energy efficiency and environmental impact reduction, into various corporate departments, and how the implementation requires contextual approaches.

Course Learning Outcomes (CLO)

After completing the course, the student should be able to:

CLO-1	To understand Sustainable development goals (SDG) - history - MDG to SDG,				
	Goals and Targets – Indicators				
CLO-2	To appreciate the imperative of integrating SDG in Management and HRM				
CLO-3	To realize the concept of Green HRM in terms of recruitment, training and				
	development, performance management, compensation, and other functional				
	practices of HRM and overall management.				
CLO-4	To know about Sustainable Finance- Financial and business crises and				
	unsustainable businesses, Sustainability guidelines, Sustainable investment				
	products and strategies.				

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	3	3	2	1
CLO-2	3	3	2	3	1
CLO-3	3	3	3	3	3
CLO-4	2	2	2	2	3
Average	3	3	2.5	2.5	2

(Level of integration: 3-High, 2-Medium, 1-Low)

Торіс	Hours	Teaching-	Assessment	Correspon
-		Learning	Strategy	ding CLOs
		Strategy		
1. Sustainable development	3	Lecture	Test	1
goals (SDG)				
History, MDG to SDG, Goals and				
Targets, Indicators				
2. Management and HR in SDG	3	Lecture &	Assignment &	2
framework.		Class	Test	
		Participation		
3. Green Management	6	Lecture &	Assignment &	3
The concept of green		Group	Test	
management, evolution, Nature,		Discussion		
scope, importance and types,				
developing a theory, Relevance in				
twenty first century, how to go				
green, spreading the concept in				
organization				
4. Environmental and	6	Lecture	Test & Quiz	3
sustainability issues for the				
production of high-tech				
components and Materials				
Life cycle analysis of materials,				
sustainable production and its				
role in corporate social				
responsibility (CSR) and				
Corporate environmental				
responsibility (CER).				
5. Integrating Sustainability	6	Lecture	Test & Quiz	4
into Business				
Systems thinking for				
sustainability, Value chain				
perspective, Beyond corporate				
social responsibility,				
Sustainability strategy and				
planning, Stakeholder				
engagement, Sustainability				
performance management,				
Continuous improvement,				
sustainable procurement, Supply				
chain sustainability, Product				
stewardship, Extended producer				
responsibility.				
6. Green Marketing and	6	Lecture and	Test	4

Sustainability		Group		
Sustainability and marketing		Discussion		
strategy, Supply chain strategy				
and sustainability, Lifecycle				
analysis models, Sustainable				
consumer behavior and other				
stakeholders, pricing, costing, and				
sustainability, Communication				
and sustainability, The ethics of				
green-washing, Innovation/new				
product development and				
sustainability, Eco-labeling,				
implementation and control of				
sustainability and marketing				
strategy				
7. Green HRM	6	Lecture and	Test	4
Need for GHRM, Green HRM		Group		
practices, Green behavior in		Discussion		
organization, Green recruitment,				
Green training and development,				
Green performance management,				
Green compensation, Green				
employee relations, Green				
initiatives for HR, Paperless				
office.				
8. Sustainable Finance	6	Lecture and	Test	4
Financial and business crises and		Group		
unsustainable businesses,		Discussion		
Sustainability guidelines: GRI, UN				
global compact, OECD guidelines,				
EU guidelines etc., Valuation/				
Value creation, Sustainability				
information needs of investors.				
9. Sustainability reporting and	3	Lecture and	Test	4
its importance		Group		
Integrated reporting, Emerging		Discussion		
trends in sustainability reporting,				
Sustainable investment products				
and strategies. Textbook(s) and Reference(s)				

Textbook(s) and Reference(s)

- 1. Douglas Renwick, Green Human Resorce Management: Towards Environmental *Sustainability in Action*, Routledge.
- 2. Frank-Martin Pelz and Ken Peattie, Sustainability Marketing: A Global Perspective, Wiley.



3. Sonia Labatt and Rodney R. White, *Environmental Finance: A Guide to Environmental Risk Assessment and Financial Products*. John Wiley & Sons.

Bloom's	Assignments/	Quizzes	Mid-term	Final-term	Total
Category	Participation Viva		(Test)	(Test)	
Remember	0	05	05	05	15
Understand	0	05	05	05	20
Apply	05	0	05	10	20
Analyze	10	0	05	05	15
Evaluate	10	0	0	05	15
Create	05	0	0	10	15
Total	30	10	20	40	100

Assessment and Evaluation

HRM-0413-371: Performance Management

Credit Hours: 3

Course Rationale

Performance Management is essential for managing and appraising staff, developing their competencies, improving organizational performance, and effectively reaching organizational goals.

Course Description

The aim of this course is to understand organizations' performance management process, compare and contrast various organizational performance management programs and best practices and define attributes of effective performance management systems.

Course Learning Outcomes (CLO)

After completing this course, the student should be able to:

CLO-1	Explain the concept of performance management and different advantages of				
	implementing well-designed performance management systems.				
CLO-2	Explain and understand that performance management is an on-going process				
	composed of several sub-processes, such as performance planning, execution,				
	assessment, and review.				
CLO-3	Understand different approaches to performance measurement.				
CLO-4	Understand and develop key skills involved in effective performance				
	management.				

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	2	3	2	2
CLO-2	3	3	3	2	3
CLO-3	3	3	2	3	1
CLO-4	2	1	3	3	3
Average	3	2.5	3	2.5	2.5



Course Plan: Teaching-Learning & Assessment Strategy mapped with CLOs

Торіс	Hours	Teaching- Learning Strategy	Assessment Strategy	Correspon ding CLOs
1. Introduction to Performance	6	Lecture &	Quiz	1
Management		Class		
Evolution of performance		Participation		
management, Definitions and				
differentiation of terms, Importance				
& purpose of performance				
management, Principles of				
performance management, Overview				
of performance management as a				
system, Dimensions of performance				
management, Linkage of				
performance management to other				
HR processes, Employee engagement				
and performance management.		.	m	1.0
2. Theoretical Framework of	3	Lecture &	Test & Quiz	1, 2
Performance Management		Class		
Goal theory and PM, Control theory		Participation		
and PM, Social cognitive theory and				
PM, Organizational justice theory and PM.				
3. Process of Performance	6	Lecture	Test & Quiz	1, 2
Management	0	Lecture	Test & Quiz	1, 2
Performance management process,				
Performance management planning				
process, Mid-cycle review process,				
End-cycle review process,				
Performance management cycle.				
4. Performance Management	4.5	Lecture &	Test & Quiz	1, 2, 3
Planning and Development		Group		_, _, _
Performance management planning,		Discussion		
The PM planning process,				
Performance agreement, Evaluating				
the performance planning process.				
5. Performance Appraisal	3	Lecture &	Test &	1, 2, 3, 4
Definitions and dimensions of PA,		Class	Assignment	
Purpose of PA and arguments against		Participation		
PA, Necessity of PA and its usage by				
organizations, Characteristics of				



	I			
performance appraisal, Performance				
appraisal process.				
6. Performance Appraisal Methods	6	Lecture	Test &	1, 2, 3, 4
Performance appraisal methods,			Assignment	
Traditional methods, Modern				
methods, Performance appraisal of				
bureaucrats.				
7. Performance Appraisal	6	Lecture	Test &	1, 2, 3, 4
Feedback			Assignment	
Role of feedback, Types and				
principles, Situations requiring				
feedback and pitfalls, Components of				
a feedback and steps in giving a				
constructive feedback, Levels of				
performance feedback.				
8. 360-Degree Appraisal	6	Lecture	Test & Quiz	1, 2, 3, 4
Concept of 360-degree feedback				
system, Impact of 360-degree				
feedback on organizations, Purpose,				
methodology, ratings, advantages				
and disadvantages of the method,				
360-degree feedback process,				
Operating 360-degree appraisal.				
9. Issues in Performance	4.5	Lecture	Test	1, 2, 3, 4
Management				
Team performance, Performance				
management and learning				
organizations, Performance				
management and virtual teams, Role				
of line managers, Performance				
management and reward, Challenges				
of linking performance and reward.				
Touthoole(a)				

Michael Armstrong, Handbook of Performance Management: An Evidence-Based Guide to Delivering High Performance. Kogan Page.

Reference(s)

- 1. Kandula, Srinivas R., *Performance management: strategies, inventions and drivers,* Prentice Hall of India.
- 2. Herman Aguinis, *Performance management*, Prentice Hall.

Assessment and Evaluation

Bloom's	Assignments	Quizzes	Mid-term	Final-term	Total
---------	-------------	---------	----------	------------	-------

Category			(Test)	(Test)	
Remember	0	10	05	05	20
Understand	05	05	05	05	20
Apply	05	05	0	10	20
Analyze	05	0	05	05	15
Evaluate	0	0	05	10	15
Create	05	0	0	05	10
Total	20	20	20	40	100

HRM-0413-401: Business Ethics, CSR & Governance **Credit Hours: 3**

Course Rationale

While once Business Ethics, Corporate Social Responsibility (CSR), & Governance were merely the things of 'good to have', that time has passed as various international laws have been developed and various organizations have used their authority to push it beyond individual or even industry-wide initiatives. Over the last decade or so it has moved considerably from voluntary decisions at the level of individual organizations, to mandatory schemes at regional, national and international levels. So, the course will provide the solid basis of business ethics, governance and CSR and also will link it to overall context of sustainable development goals (SDG).

Course Description

This course is designed to teach students the ethical dimensions of business as well as the scope and complexity of CSR and the connections of corporate strategy with Ethics, Governance and CSR. Corporate social responsibility (CSR) aims to contribute to societal goals. While once it was possible to describe CSR as an internal organizational policy or a corporate ethic strategy, that time has passed as various international laws have been developed and various organizations have used their authority to push it beyond individual or even industry-wide initiatives. Over the last decade or so it has moved considerably from voluntary decisions at the level of individual organizations, to mandatory schemes at regional, national and international levels. Currently, like all activities of government and businesses, the bases of ethics and CSR are rooted in Sustainable Development Goals (SDG 2030). So, the course will provide the solid coverage of SDG as starting point.

After comp	After completing the course, the student should be able to:				
CLO-1	Understand the concepts of Business Ethics, Governance, CSR and SDG				
CLO-2	Know the history and origin of Ethics and CSR in the context of industrial				
	revolution to modern day SDG framework				
CLO-3	Be aware of the Ethics, Governance and CSR best practices of reputed				
	companies				
CLO-4	Learn from local companies' Ethical, Governance and CSR practices				
CLO-5	Evaluate the impact of Business Ethics, Corporate Governance and CSR in				
	fostering long term business sustainability.				

Course Learning Outcomes (CLO)

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	3	3	2	1
CLO-2	3	3	2	3	1
CLO-3	3	3	3	3	3
CLO-4	2	2	2	2	3
CLO-5	3	2	2	3	3
Average	3	3	2.5	3	2.5

(Level of integration: 3-High, 2-Medium, 1-Low)

Course Plan: Teaching-Learning & Assessment Strategy mapped with CLOs

Topic	Hours	Teaching-	Assessment	Correspondin
Topic	nours	Learning	Strategy	g CLOs
		Strategy	Strategy	9 0200
1. Introduction	6	Lecture	Test	1
The Meaning and Importance of				
Busines Ethics and Corporate				
Social Responsibility, Evolution of				
Ethics, Corporate Governance and				
CSR.				
2. Roots and basis of CSR	6	Lecture &	Assignment	2
activities		Class	& Test	
SDG framework, goals and targets.		Participatio		
		n		
3. SDG Goals and targets	15	Lecture &	Assignment	3
		Group	& Test	
		Discussion		
4. Presentations and reflections	6	Lecture	Test & Quiz	3
on SDG and relationships with				
Ethics & CSR by different local				
and international companies.				
5. The evolving role of	3	Lecture	Test & Quiz	3
stockholders				
Arguments for and against CSR,				
CSR examples from local and				
international firms.				
6. The Role of Stakeholders in	3	Lecture	Test & Quiz	3
Ethics, Governance & CSR				
Stakeholder advocacy, The role of				
business in society, Consumers'				
awareness and willingness to pay				
for socially responsible corporate				
behavior.	2	x	m	2
7. Success and failure with	3	Lecture,	Test & Quiz	3
Ethics, Governance and CSR		Problem		
initiatives		solving		
Corporate response to citizen				
demands via CSR, The five stages				
of organizational growth in CSR.	2	Loopure er -	Test	2
8. Strategy and Ethics, Governance & CSR	3	Lecture and	Test	3
		Group		
The Strategic Importance of CSR		Discussion		



Implementation, Environmental		
and other global forces propelling		
CSR, Impact of globalization and		
communications technologies.		

Andrew Crane, Dirk Matten, Laura Spence, Corporate Social Responsibility, Routledge.

Reference(s)

- 1. Pushpa Sundar, Business and Community. Sage publications
- 2. Philip Kotler, Nancy R. Lee, *Corporate Social Responsibility*, Wiley publications
- 3. Mazumder, Corporate Social Responsibility in Emerging Countries, UPL.

Bloom's Category	Assignments/ Participation Viva	Quizzes	Mid-term (Test)	Final-term (Test)	Total
Remember	0	05	05	05	15
Understand	0	05	05	05	20
Apply	05	0	05	10	20
Analyze	10	0	05	05	15
Evaluate	10	0	0	05	15
Create	05	0	0	10	15
Total	30	10	20	40	100

Assessment and Evaluation

HRM-0413-411: Human Resource Management Practices in Bangladesh Credit Hours: 3

Course Rationale

This course intends to examine the major HR functions as being practiced in the organizations operating in different sectors in Bangladesh. Students will be benefitted through practical observations from field visits as well as through survey of the existing literature on the HR practices the organizations in Bangladesh.

Course Description

The course provides an insight into the development of human resource practices and contemporary issues and challenges of human resource management in Bangladesh. The course also includes a comparative study between traditional and contemporary practices and the practices of local and multinational corporations. The impact of International Labor Organization Policies will be integrated in context of local business environment.

Course Learning Outcomes (CLO)

After completing this course, the student should be able to:

CLO-1	Assess current HRM practices in Bangladesh, as well as the future challenges the						
	country faces.						
CLO-2	Explain the institutional contexts of the four main generic HRM functions:						



	recruitment and selection, training and development, pay and performance					
	appraisal and industrial relations practices.					
CLO-3	Formulate the foundation and guidance for managing the organization's					
	employees and coordinate with the objectives and business plans.					
CLO-4	Be more conscious of strategize employee progression and advancement					
	opportunities.					

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	2	3	2	2
CLO-2	3	3	3	2	3
CLO-3	3	3	2	3	1
CLO-4	2	1	3	3	3
Average	3	2.5	3	2.5	2.5

(Level of integration: 3-High, 2-Medium, 1-Low)

Course Plan: Teaching-Learning & Assessment Strategy mapped with CLOs

Торіс	Hours	Teaching-	Assessment	Correspondin
		Learning	Strategy	g CLOs
		Strategy		
1. Human Resource	6	Lecture &	Quiz	1
Management in Bangladesh:		Class		
Human Relations at work in		Participation		
Bangladesh Different types of				
organizations, Managerial				
Leadership-Bangladesh				
perspective, What a manager				
should know about himself, Role				
of line managers in man-				
management, 10 personal skills				
of a successful HR manager, 5				
Overlooked Skills HR				
Professionals Need.				
2. HR Planning Process in	3	Lecture &	Test & Quiz	1, 2
Bangladeshi Organizations:		Class		
Planning & Forecasting practices		Participation		
in Bangladesh, Forecasting				
personnel needs for Bangladeshi				
organization, Finding internal				
and external candidates,				
Alternatives.				



3. Recruitment of Employees:	6	Lecture	Test & Quiz	1, 2
Selecting, Interviewing and			C	,
Testing for recruitment of				
employees, A Guideline for				
Selectors, Induction of new				
employees, Recruitment process				
of CP Bangladesh, 6 Skills HR				
Recruiter Should Have.				
4. Performance Appraisal:	4.5	Lecture &	Test & Quiz	1, 2, 3
Employee Counselling,		Group		
Communicating with employees,		Discussion		
Effective communication				
through briefing groups.				
5. Grievance Handling:	3	Lecture &	Test &	1, 2, 3, 4
The process of collective		Class	Assignment	
bargaining, Participative		Participation		
management				
6. Training and Development:	6	Lecture	Test &	1, 2, 3, 4
In-company training program			Assignment	
Coaching Skills, Role of				
vocational training for human				
resource development, Current				
scenario of vocational training in				
Bangladesh				
7. Employee Motivation:	6	Lecture	Test &	1, 2, 3, 4
Active listening, time			Assignment	
management and managing				
productivity, Employee morale,				
team building and disciplining				
employees, Absenteeism and				
remedial measures.				
8. Decision Making:	6	Lecture	Test & Quiz	1, 2, 3, 4
Managing change, Exit interview:				
Why do employees resign?,				
Managing meeting				
9. Compliance Management:	4.5	Lecture	Test	1, 2, 3, 4
Industrial safety, High cost of				
accident, Personnel audit				

K. A. Islam, Human Resource Management Practices in Bangladesh.

Reference(s)

Due to nature of the course, the reading materials will be from media reports, ILO documents, DWCP, Ministry of Labor and Employment documents.



Bloom's	Assignments	Quizzes	Mid-term	Final-term	Total
Category			(Test)	(Test)	
Remember	0	10	05	05	20
Understand	05	05	05	05	20
Apply	05	05	0	10	20
Analyze	05	0	05	05	15
Evaluate	0	0	05	10	15
Create	05	0	0	05	10
Total	20	20	20	40	100

Assessment and Evaluation

HRM-0413-465: International Human Resource Management

Credit Hours: 3

Course Rationale

This course is offered to enable the students develop a critical understanding of the role and functions of HR in international context as well as to address the literature on International and Strategic HRM practices in MNCs.

Course Description

The course examines key International HR processes including staffing, communication, training, compensation, workflow, employee relations, and change. It explores the process of Human Resource Management (HRM) from a strategic perspective using case studies.

Course Learning Outcomes (CLO)

After completing this course, the student should be able to:

CLO-1	Understand the importance of changes in the global organization of firms and
	international workforce for HRM policy choices.
CLO-2	Demonstrate a detailed understanding of the key analytical concepts and models
	in international HRM and understand global and regional cultural differences
	and sensitivities.
CLO-3	Evaluate the different approaches to and strategies for HRM in international
	business activities, and their impact on employees.
CLO-4	Evaluate the problems of transferring HRM practices from one country to
	another and the role of MNCs as agents of knowledge transfer.

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	2	3	2	2
CLO-2	3	3	3	2	3
CLO-3	3	3	2	3	1
CLO-4	2	1	3	3	3
Average	3	2.5	3	2.5	2.5

(Level of integration: 3-High, 2-Medium, 1-Low)

		Learning Strategy	Strategy	ding CLOs
1. Introduction to International	6	Lecture &	Quiz	1
Human Resource Management		Class		
Definition IHRM and key terms,		Participation		
Expatriate assignment				
management, Differences between				
domestic & IHRM, Complexity &				
increasing challenges to existing				
IHRM practices and models.				
2. The Cultural Context of	3	Lecture &	Test & Quiz	1, 2
International HRM		Class		
Definitions of culture, Cultural		Participation		
concepts, Results of various				
intercultural management studies:				
Hofstede, GLOBE, Trompenaars, &				
others, Reflections on cross-				
cultural management research,				
Development of cultures.				
3. The Organizational Context of	6	Lecture	Test & Quiz	1, 2
International HRM				
Issues of standardization &				
localization, Structural responses				
to international growth, Control &				
coordination mechanisms				
(including cultural control), The				
effect of responses on HRM				
approaches & activities				

Course Plan: Teaching-Learning & Assessment Strategy mapped with CLOs

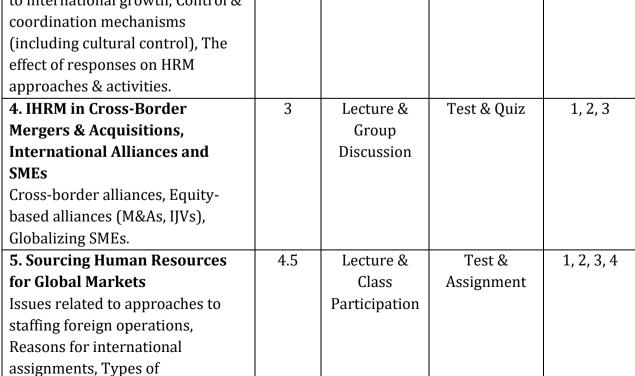
Hours

Teaching-

Assessment

Correspon

Topic



CHITTAGONG INDEPENDENT UNIVERSITY (CIU)

international aggigg monto		[
international assignments,				
Expatriate & non-expatriate roles				
in supporting international				
business activities.		. .		1.0.0.4
6. International Performance	4.5	Lecture	Test &	1, 2, 3, 4
Management			Assignment	
Multinational performance				
management at the global & local				
level, Performance management as				
part of a MNE's control system,				
Factors associated with				
expatriates' performance.				
7. International Training,	6	Lecture	Test &	1, 2, 3, 4
Development and Careers			Assignment	
Role of training to support				
expatriate adjustment & on-				
assignment performance,				
Components of pre-departure				
training programs, Relocation				
assistance & training for trainers,				
Effectiveness of pre-departure				
training, Developmental aspect of				
international assignments,				
Training & developing				
international management teams,				
Trends in international training &				
development.				
8. International Compensation	4.5	Lecture	Test & Quiz	1, 2, 3, 4
Complexities caused by moving				
compensation from a domestic to				
an international context,				
Components of an international				
compensation program,				
Approaches to international				
compensation, The special				
problem areas of taxation, The				
problem of managing TCN				
compensation.				
9. International Industrial	4.5	Lecture	Test	1, 2, 3, 4
Relations and the Global	110	Leetare	rest	_, <u>_</u> , ₀ , ₁
Institutional Context				
Issues in international industrial				
relations & the policies & practices				
of MNEs, Influence of trade unions				
or mixes, minuence of trade uniolis				

on MNEs, Recent trends & issues				
in the global workforce context,				
Formation of regional economic				
zones (e.g., the EU) & the impact of				
opponents to globalization,				
Present issues of codes of conduct				
& NGOs as MNEs, HR implications				
of offshoring.				
10. IHRM Trends and Future	3	Lecture &	Test	1, 2, 3, 4
Challenges		Class		
International business ethics &		Participation		
HRM, Mode of operation & IHRM,				
Ownership issues relating to				
IHRM, Safety and security &				
terrorism issues.				

- 1. Dowling, P., & Welch, D. E., International human resource management, Thomson.
- 2. Gannon, M. J., & Pillai, R. (2016). Understanding global cultures: Metaphorical journeys through 34 nations, clusters of nations, continents, and diversity, SAGE.

Reference(s)

- 1. Tony Edwards and Chris Rees, International Human Resource Management: Globalization, National Systems and Multinational Companies, Pearson.
- 2. K. Aswathappa and Sadhna Dash; *International Human Resource Management: Text and Cases*, McGraw Hill.
- 3. Paul Sparrow, Chris Brewster and Hilary Harris, *Globalizing Human Resource Management*, Routledge.

Bloom's	Assignments	Quizzes	Mid-term	Final-term	Total
Category			(test)	(test)	
Remember	0	10	05	05	20
Understand	05	05	05	05	20
Apply	05	05	0	10	20
Analyze	05	0	05	05	15
Evaluate	0	0	05	10	15
Create	05	0	0	05	10
Total	20	20	20	40	100

Assessment and Evaluation

HRM-0413-490: Project in HRM Credit Hours: 3 Course Rationale This project-based course has been designed to enable students to work in a practical research project to address contemporary HRM issues. It will help them to integrate theoretical perspectives on any area of HRM into a coherent theoretical model through research works.

Course Description

This is actually a research project-based course. This course will be assigned only in special circumstances or to advanced level students. This course will be an opportunity to work in a practical project to do independent research guided by an HRM area faculty member. The objective is to expose the students with research methods and areas related to HRM area like recruitment and selection, training and development, performance management, compensation management, safety, health, environment, compliance and other contemporary issues.

Course Learning Outcomes

After completion of the course, the students will be able to:

CLO-1	Explain and critically discuss theoretical paradigms in human resource
	management.
CLO-2	Integrate diverse theoretical perspectives on a knowledge area (related to a
	topic in HRM) into a coherent theoretical model, which will be used to conduct
	research in 'real-world' organizations.
CLO-3	Assess the validity of theoretical assumptions into the practice of HRM in 'real-
	world' organizations and integrate research findings and conclusions into the
	broader theoretical debate on a knowledge area under HRM.
CLO-4	Offer specific recommendations to HRM professionals in order to enhance
	individual and organizational performance based on defensible research
	findings.

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	1	1	1	2
CLO-2	3	1	1	2	1
CLO-3	2	1	1	2	1
CLO-4	2	1	1	3	3
Average	2.5	1	1	2	2

(Level of integration: 3-High, 2-Medium, 1-Low)

Course Plan: Teaching-Learning and Assessment Strategy mapped with CLOs

Торіс	Hours	Teaching-	Assessment	Correspon
	Learning		Strategy	ding CLOs
		Strategy		
1. Contemporary Topics in HRM	9	Lecture	Assignment &	1
Business strategy and HRM, the		Class	Test	

employment relationship,		Participation		
managing and retaining talent,		1 di dicipation		
organizational and individual				
creativity, HR analytics,				
psychological empowerment,				
employee work engagement.	0	x .	m .	1.2
2. Developing a Research	9	Lecture	Test	1, 2
Proposal		Group	Project	
Conducting literature review,		presentation		
writing theory.				
3. Developing a Conceptual				
Research Model				
Writing research hypotheses.				
4. Types of Research	9	Lecture	Project	2
Qualitative/ Quantitative research		Class	Assignment	
and design of field research.		Participation		
		Team Project		
5. Data Collection	9	Lecture	Assignment	2, 3
Design of interviews/		Group		
questionnaires for field research,		Presentation		
interviewing skills and techniques.				
6. Data Analysis	9	Lecture	Presentation	1, 3, 4
Analyzing collected data in		Case Analysis	Project report	
relation to hypotheses, reporting		Class		
research findings.		Participation		

Anderson, V. R., & Robson, F., *Research methods in human resource management: Investigating a business issue*, Kogan Page.

Reference(s)

Gary Dessler and Biju Varkkey, Human resource management, Pearson.

Assessment and Evaluation

Bloom's Category	Class attendance and participation	Assignments/ Case Analysis/ Presentation	Quizzes	Mid- Term (Test)	Final- Term (Test)	Total
Remember	05	0	05	0	0	10
Understand	05	05	05	0	0	15
Apply	0	10	0	05	05	20
Analyze	0	05	0	05	05	15
Evaluate	0	05	0	05	10	20
Create	0	05	0	05	10	20



Total	10	30	10	20	30	100
						1

HRM-0413-400L: Software Applications in Human Resource Management Credit Hours: 2

Course Rationale

This course is offered to provide hands-on experience of the common software applications used by the organizations to manage various HRM functions.

Course Objective

In this computer lab-based course, HRM students will be given hands on orientation to the use of information technologies for managing human resources and integration with other enterprise resource software modules. IT based management system has become a daily matter and so, HRM people must learn to combine different human resource and administration processes in a centralized location, from where the manager can also assign tasks, monitor and evaluate progress, and reward the best performers in the team.

Course Learning Outcomes (CLO)

After completing the course, the student should be able to:

CLO-1	Understand the basic concepts and principles of computer and web-based HR
	technologies.
CLO-2	Review and identify the leading software available in the field of HRM.
CLO-3	Develop basic IS/IT skills that are in demand in the HRM workplace.

Mapping of CLOs to PLOs

PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	3	3	3	3	3
CLO-2	3	2	1	3	2
CLO-3	3	2	2	3	3
Average	3	2.5	2	3	3

(Level of integration: 3-High, 2-Medium, 1-Low)

Course Plan: Teaching-Learning & Assessment Strategy mapped with CLOs

Торіс	Hours	Teaching-	Assessment	Corresponding
		Learning	Strategy	CLOs
		Strategy		
1. IT and HRM	6	Lecture and	Quiz	1
EHRM, Office automation,		group		
Information Processing & Control		discussion		
Functions, Impact of IT on HR				
Shift from conventional HR to web				
based HRM, IT enabled HRM				
Needs Analysis, Concepts &				



Mechanisms.				
2. Desktop, Laptop, LAN based, and Cloud based HRM systems and applications Survey of Software Packages for Human Resource Information System including ERP Software such as SAP, Oracles Financials.	6	Lecture and practical class	Assignment	2, 3
3. Software to be introduced The ERP applications like Peoplesoft for HRM, Oracle HCM, SAP HCM and other contemporary packages.	6	Lecture and practical class	Assignment, Practical/ Lab	2, 3
4. Handling Data Data formats, Entry procedure & process, Data storage & retrieval, Transaction processing, Standard software and customized software.	6	Lecture and practical class	Assignment	3
5. IT Enabled HRM Recruitment system, Job portal management, Integration of training modules, Storing and retrieving of company policies, HRM policies, Personnel administration (PA), Payroll, Leave, Compensation and Benefits, Compliance monitoring system. Etc.	6	Lecture, group discussion and practical class	Assignment & Test	1, 2, 3

- 1. Michael J. Kavanagh, Mohan Thite, Richard Johnson, Human Resource Information Systems: Basics, Applications, and Future Directions, Sage.
- 2. Ellen F. Monk and Bret J. Wagner, Concepts in Enterprise Resource Planning, Thomson.

Reference(s)

Torres, T., E-Human Resources Management. ICI Global.

Bloom's Category	Assignments	Quizzes	Practical	Mid-term (Test)	Final-term (Test)	Total
Remember	0	05	0	05	05	15
Understand	05	05	05	05	10	30
Apply	10	0	05	0	10	25

Assessment and Evaluation



Analyze	05	0	0	05	05	15
Evaluate	0	0	0	05	05	10
Create	0	0	0	0	05	05
Total	20	10	10	20	40	100

LFE, Internship/Research Project

LFE-0111-201: LIVE-IN-FIELD EXPERIENCE Credit Hours: 3 Rationale of the Course

The knowledge at the tertiary level is not inclusive unless it is associated with practicality. Hence, this field-based course has been designed with a view to providing the students with first-hand knowledge on the ground realities of the industry.

Course Description

Industrialization and globalization are creating job opportunities. But due to a lack of industry-oriented education, graduates are lagging behind, and these jobs are filled with people from abroad, as a result of which a huge amount of foreign currency leaves the country each year, which is contributing to the chain of unemployment in Bangladesh.

This course will try to bridge this gap between theoretical knowledge and industry practices and introduce the students to more on the ground realities. It will also expose students to various industries and employment opportunities, and help them in their career decision making processes. Students will also know the philosophy and psychology of university education and employment.

<u>(I LO3)</u> .					
PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5
CLO-1	2	2	2	2	3
CLO-2	2	2	1	3	2
CLO-3	3	2	2	2	3
Average	2.5	2	2	2.5	3

Mapping of Course Learning Outcomes (CLOs) to Program Learning Outcomes (PLOs):

(Level of integration: 3-High, 2-Medium, 1-Low)

Course Plan: Teaching-Learning & Assessment Strategy mapped with CLOs:

Topics	Hours Teaching- Learning Strategy		Assessment	Corresponding
Topics			Strategy	CLO
Introductory	2	Lecture	Test and Exam	1, 2, 3
Session		Lecture	Test and Exam	1, 2, 3
Professional Ethics:	2	Lecture	Test and Exam	1 7 2
Part I		Lecture	Test and Exam	1, 2, 3
Professional Ethics:	2	Lecture	Test and Exam	1, 2, 3
Part II		Lecture	Test and Exam	1, 2, 3
Academic Ethics	2	Lecture	Test and Exam	1, 2, 3



2				
2	Lecture	Test and Exam	1, 2, 3	
2				
2	Lecture	Test and Exam	1, 2, 3	
2				
2	Lecture	Test and Exam	1, 2, 3	
2	Locturo and			
2		Assignment	2, 3	
2		Test and Errow	1.0.0	
	Lecture	Test and Exam	1, 2, 3	
2	Lecture	Test	1	
-				
2	Lecture	Test and Exam	1, 2, 3	
			, , -	
2				
	Lecture	Test and Exam	1, 2, 3	
2				
	Lecture		1, 2, 3	
		Exam	_, _, ~	
2	Lecture	Exam	1	
		LAUII	1	
2	Lecture and			
		Assignment	2, 3	
	_	rissignment	2,0	
	11			
2				
	Lecture	Test and	1, 2, 3	
		Exam	1, 2, 3	
2		Test and		
	Lecture		1, 2, 3	
2				
	Lecture	Test and	1, 2, 3	
		Exam	1, 4, 5	
		Test and		
1.5	Lecture		1, 2, 3	
1 5	Lastura	Test and	1 2 2	
1.5	Lecture	Exam	1, 2, 3	
	2	Lecture2Lecture2Lecture and Participation2Lecture2Lecture2Lecture2Lecture2Lecture2Lecture2Lecture2Lecture2Lecture2Lecture2Lecture2Lecture2Lecture and Participatio n2Lecture2Lecture1.5Lecture	LectureTest and Exam2LectureTest and Exam2Lecture and ParticipationAssignment2LectureTest and Exam2LectureTest and Exam2LectureExam2LectureExam2Lecture and Participation nAssignment2LectureTest and Exam2LectureTest and Exam2LectureTest and Exam2LectureTest and Exam3LectureTest and Exam3LectureTest and Exam3LectureTest and Exam1.5LectureTest and Exam	



Class Test # 2 and Feedback	1.5	Lecture	Test	1
Briefing Session 3: Group Assignment	1.5	Lecture and Participatio n	Assignment	2, 3
Course Summary Session # 1	1.5	Participation	Exam	1, 2, 3
Course Summary Session # 2	1.5	Participation	Exam	1, 2, 3

Assessment Procedure and Evaluation:

Bloom's Category	Attendance	Assignment	Presentation	Class Tests	Mid- Term	Final Exam	Total
	(10)	(20)	(10)	(30)	Exam (15)	(25)	(100)
Remember				10			10
Understand	05	05	05	10	05	05	35
Apply					05	05	10
Analyze				10	05	05	20
Evaluate	05		05			05	15
Create		05				05	10

Grading System: As per UGC recommendation

BBA -0111-496: INTERNSHIP Credit Hours: 6

Rationale of the Course:

Industrialization and globalization are creating job opportunities. But due to a lack of industry-oriented education, graduates are lagging behind, and these jobs are filled with people from abroad, as a result of which a huge amount of foreign currency leaves the country each year, which is contributing to the chain of unemployment in Bangladesh.

This course will try to bridge this gap between theoretical knowledge and industry practices and introduce the students to more on the ground realities. This course allows students to gain direct experience, enhance their employability and develop network with professionals.

Course Description

This course is designed to provide the students an opportunity to get acquainted with the workplace environment. It also gives the students a chance to find out how to apply the classroom knowledge in solving practical problems.

Course Learning Outcomes (CLO)



After completing the course, the student should be able to:

CLO1	Know how to apply the classroom knowledge in solving practical problems.
CLO2	Understand workplace environment;
CLO3	Write a report.

<u> </u>	······································						
PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5		
CLO-1	3	3	2	2	2		
CLO-2	3	3	2	2	3		
CLO-3	3	3	3	2	3		
Average	3	3	2.5	2	3		

Mapping of Course Learning Outcomes to Program Learning Outcomes:

(Level of integration: 3-High, 2-Medium, 1-Low)

Procedure of the program

- 1. Students will submit a report on completion of their internship program and present it before the board.
- 2. There will be a starting date of internship program, report processing period and submission date of Internship report- all of which will be decided and declared by the business school. However tentative course of actions may be as follows:
 - a) Forwarding Letter (Issued by the business school): After completion of 126 credit hours.
 - b) Duration of Internship: Three Months (90 hours).
 - c) Internship Start: Within second week of each semester.
 - d) Report Preparation: One week before final submission, a draft copy must be submitted to the supervisor for proof reading and correction.
 - e) Report Submission and Presentation: During semester final examination.
- 3. A permission letter from the organization is needed to start Internship. A copy of permission letter must be submitted to the business school by the student or the organization.
- 4. A list of supervisor will be published at the beginning of the semester.
- 5. Students must keep in touch with their supervisor by their own on a regular basis. Supervisor will not be responsible to communicate with the student regarding internship.
- 6. Student evaluation shall be based on Organization's Assessment, Internship Report, Internship Presentation, Attendance in Workshop and regular contact with supervisor and Viva-voce.

Bloom's Category	Assignments (100)	Quizzes (-)	Mid-term (Test) (-)	Final-term (Test) (-)	Total (100)
Remember	0				0
Understand	20				20
Apply	20				20
Analyze	30				30
Evaluate	20				20
Create	10				10

Assessment Procedure and Evaluation

Grading System: As per UGC recommendation



BBA -0111-497: RESEARCH PROJECT Credit Hours: 6

Rationale of the Course

This course is designed to prepare the students to conduct independent research.

Course Description

This course is designed to provide the students an opportunity to get acquainted with the corporate research.

Course Learning Outcomes (CLO)

After completing the course, the student should be able to:

CLO1	Know how to apply the classroom knowledge of research methods in doing
	corporate research.
CLO2	Generate information through research;
CLO3	Write a research report.

Mapping of Course Learning Outcomes to Program Learning Outcomes

Phapping of dour be Learning outcomes to Frogram Learning outcomes						
PLO/CLO	PLO-1	PLO-2	PLO-3	PLO-4	PLO-5	
CLO-1	3	3	2	2	2	
CLO-2	3	3	2	2	3	
CLO-3	3	3	3	2	3	

(Level of integration: 3-High, 2-Medium, 1-Low)

Procedure of the research program

Using one or a variety of methods, students will collect original data and contribute to problem solving in the field of business. The steps of the research project should be as follows;

- 1. The research topic should be selected in consultation with supervisor(s);
- 2. The precise research question(s) to be addressed;
- 3. Hypothesis may be developed and tested;
- 4. Appropriate methodology to be used in conducting the research;
- 5. Data are to be collected from genuine sources;
- 6. Proper analysis and interpretation are to be made to draw the conclusions;
- 7. Implications of the research findings may be mentioned.

Students are required to present their research outcomes in front of a designated panel of judges.

Bloom's Category	Assignments (100)	Quizzes (-)	Mid-term (Test) (-)	Final-term (Test) (-)	Total (100)
Remember	0				0
Understand	20				20

Assessment Procedure and Evaluation:



Apply	20		20
Analyze	30		30
Evaluate	20		20
Create	10		10

Grading System: As per UGC recommendation

Part-D Grading Policy

Grading Scale & Grades:

Chittagong Independent University has been following the UGC prescribed grading system as per the UGC Circular NO/ Sha/464/04/2690-100, dated:13.6.2006 which is furnished below:

Numerical Grade	Letter Grade		Grade Point
80% and above	A+	(A Plus)	4.00
75% to less than 80%	A	(A regular)	3.75
70% to less than 75%	A-	(A minus)	3.50
65% to less than 70%	B+	(B Plus)	3.25
60% to less than 65%	В	(B regular)	3.00
55% to less than 60%	В-	(B minus)	2.75
50% to less than 55%	C+	(C Plus)	2.50
45% to less than 50%	C	(C regular)	2.25
40% to less than 45%	D	(D regular)	2.00
Less than 40%	F	Fail	0.00

Grade Point Average (GPA) and Cumulative Grade Point Average (CGPA) and their calculation procedures:

The Grade Point Average (GPA) and Cumulative Grade Point Average (CGPA) are calculated by Total Grade points divided by Total Credits for GPA.

Course Withdrawal Procedure:

A student may withdraw from a course by the deadline with the consent of the instructor and the Academic Advisor. Withdrawal from only one course in a semester is allowed but the students should provide valid reasons along with documents while applying for the withdrawal. However, withdrawal from the whole semester may be permitted on a case-by-case basis provided the student has valid reasons for withdrawal from the semester along with valid documents. A grade of **'W'** will be recorded on the transcript. Withdrawing from a course does not discharge a student from financial liability or responsibility for the course.

Course Add/Drop Procedure:

A student may add or drop a course by completion of an official Add/Drop form prior to the conclusion of the drop/add period. The signature of the academic advisor will be required for any drop/add/change of course. Students may add or drop a course within the stipulated period.

Incomplete (I) Grade Policy:

1. An 'l' grade is given to a student who has fulfilled 75% of a course but was unable to complete it due to illness or for any other acceptable reasons. The student should fulfill the remaining 25% before the end of the following semester in consultation with the course instructor.

2. The student is not required to register for the incomplete course in the next semester, however, assigning an incomplete or 'l' grades should be strongly discouraged. It will only be considered for the students who have a valid reason acceptable to the course instructor and the Dean of School.

3. In case if the instructor who assigned an incomplete grade to a student is not available for any valid reason to change the 'I' grade, the Dean of the School shall do it.

4. An 'l' grade must be replaced in the following term/semester when it was assigned. If a student failed to complete the course within the following term/semester, the grade may convert to "F" following the grade change procedure.

5. In a situation where the student is unable to complete the course due to unanticipated illness or family emergency and has not attended at least 75% of the classes held, he/ she will be asked to withdraw from that course and retake it.

6. A student whose internship/thesis or seminar paper/senior project is in progress, he/she will have the opportunity to obtain a 'Continuation grade' for the course under specific conditions and guidelines. The, symbol of 'Continuation grade', will be "CN". 'CN' grade can be given for maximum three semesters only.

Retake/Grade Improvement Policy:

1. Retake of a course shall be allowed only to the course with B- (minus) grades and below.

2. After the retake of a course the higher grade earned by the student will be considered towards counting of the CGPA.

3. Students will be allowed to retake any course twice before graduation.

4. A course must be re-taken in immediate successive enrolled semester if the grade is 'F'.

5. A course must be re-taken in immediate successive enrolled semester if the prerequisite grade is not achieved.



