



Shri Balasaheb Mane Shikshan Prasarak Mandal's
ASHOKRAO MANE GROUP OF INSTITUTIONS, VATHAR


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Criterion 2 - Teaching-learning and Evaluation

Metrics	Contents
2.5	Evaluation Process and Reforms 2.5.1 Mechanism of internal/ external assessment is transparent and the grievance redressal system


Criterion Coordinator
Mrs. Prof. S. R. Patil


Dean IQAC
Mr. Prof. D. S. Patil
Internal Quality Assurance Cell
Ashokrao Mane Group of Institutions
Wathar Tarf Vadgaon - 416112 (M.S.)

5 cultural difference of intercultural communication.



Criterion 2 - Teaching-learning and Evaluation
Evaluation Process and Reforms

In-Semester evaluation for UG and PG Engineering (DBATU, Lonere)					
	Continuous mode(CA)	Mid Semester Exam	End-Semester-Exam	Components of continuous mode	Grievance Redressal
Theory	20%	20%	60%	Quizzes, class tests (open or closed book but minimum 2 in the semester if only mode of CA), home assignments, group assignments, viva-voce discussions	<ul style="list-style-type: none"> Show assessed answer books to students and redress their grievances for internal assessment Online redressal system of DBATU for student complaints in ESE
Practical's	60%	.	40%	Attendance, completion of experiments viva-voce, journal submission, assignments, project, experiments, announced tests	.
In-Semester evaluation for MBA (Shivaji University Kolhapur)					
	Concurrent Institutional Evaluation	Objective type exam	End-Semester-Exam	Components of Concurrent Institutional Evaluation	Grievance Redressal
Theory	20 marks	20 marks	60 marks Open book test for specialized subjects.	<ul style="list-style-type: none"> Assignment for 10 marks Mid end examination (Internal) 10 marks 	<ul style="list-style-type: none"> Show assessed answer books to students and redress their grievances for internal assessment Online redressal system of SUK for student complaints in ESE

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ASHOKRAO MANE GROUP OF INSTITUTIONS, VATHAR.
Faculty of Engineering

CIRCULAR/NOTICE

Doc. No.: AMGOI-FRM-03

Rev. No.: 00

Rev. Dt: 04/07/2013

Date: 21/11/2022

Notice

All the students of SY, TY & B. Tech CSE are hereby informed that Mid Semester Exam (MSE) is scheduled On 24th & 25th November 2022 of 20 marks at our institute .

Mid Semester Exam (MSE) Time table (November 2022)

Second Year (SY)

Sr. No	Subjects	Date	Time	Roll No	Room/Lab
1	Engg. Maths - III	24/11/2022	10:15 AM to 11.15 AM	1-35/36-70	FR-6/ FR-11
2	Discrete Mathematics		12:30 PM to 1:30 PM	1-35/36-70	FR-6/ FR-11
3	Data Structures	25/11/2022	10:15 AM to 11.15 AM	1-35/36-70	FR-6/ FR-11
4	Comp. Architecture & Organization		12:30 PM to 1:30 PM	1-35/36-70	FR-6/ FR-11
5	OOP with C ++		2:30 PM to 3:30 PM	1-35/36-70	FR-6/ FR-11

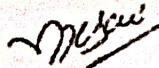
Third Year (TY)

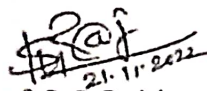
Sr. No	Subjects	Date	Time	Roll No	Room/Lab
1	Database Systems	24/11/2022	10:15 AM to 11.15 AM	1-35/36-70/70 Onwards	FR-6 / FR-11 /ACL
2	Theory of Computation		12:30 PM to 1:30 PM	1-35/36-70/70 Onwards	FR-6 / FR-11 /ACL
3	Software Engineering	25/11/2022	10:15 AM to 11.15 AM	1-35/36-70/70 Onwards	FR-6 / FR-11 /ACL
4	Human computer Interaction		12:30 PM to 1:30 PM	1-35/36-70/70 Onwards	FR-6 / FR-11 /ACL
5	Business Communication		2:30 PM to 3:30 PM	1-35/36-70/70 Onwards	FR-6 / FR-11 /ACL

Final Year (B. Tech)

Sr. No	Subjects	Date	Time	Roll No	Room/Lab
1	Software Engineering	24/11/2022	10:15 AM to 11.15 AM	1-35/36-70	PL-I/ PL-II
2	Big Data Analytics		12:30 PM to 1:30 PM	1-35/36-70	PL-I/ PL-II
3	Cloud Computing	25/11/2022	10:15 AM to 11.15 AM	1-35/36-70	PL-I/ PL-II
4	Blockchain Technology		12:30 PM to 1:30 PM	1-35/36-70	PL-I/ PL-II


IMP NOTE: 1) Question paper should consist of 5 questions of 5 marks. Attempt any 4.
2) Attendance is compulsory for all students.


Prof. V. D. Desai
Exam Coordinator


Prof. S. S. Redekar
HOD (CSE)
HOD

Computer Science & Engineering
AMGOI, Faculty of Engineering
Vathar Tari vadgaon, Dist. Kolhapur

cultural difference of intercultural communication.

	ASHOKRAO MANE GROUP OF INSTITUTIONS, VATIHAR. Faculty of Engineering	
	CIRCULAR/NOTICE	
	Doc. No.: AMGOI-FRM-03 Rev. No.: 00 Rev. Dt: 04/07/2013	

Allotment of Supervision Duties

Date:-22/11/2022


Date	Time									
		SSR	PSP	SRP	VDD	SPP	SJV	ABD	RSP	NKP
24/11/22	10:15 AM to 11.15 AM	PL-I	PL-II	FR-06	FR-11	FR-06		FR-11	ACL	
	12:30 PM to 1:30 PM			PL-I	PL-II	FR-06	FR-11	FR-06	FR-11	ACL
25/11/22	10:15 AM to 11.15 AM	PL-I	PL-II			FR-06	FR-11	FR-06	FR-11	ACL
	12:30 PM to 1:30 PM			PL-I	PL-II	FR-06	FR-11	FR-06	FR-11	ACL
	2:30 PM to 3:30 PM						FR-06	FR-11	FR-06	FR-11
Total Duties		2	2	3	3	4	4	5	5	4
Staff Signature		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

NOTE: All the Faculties should report before 10 Min of the schedule.

[Signature]
Prof.V.D.Desai
Exam In-Charge


[Signature]
22/11/22
Prof.S.S.Redekar
HOD, CSE

HOD
Computer Science & Engineering
AMGOI, Faculty of Engineering
Vathar Tari Vadgaon, Dist. Kolhapur

	Dr. Babasaheb Ambedkar Technological University, Lonere ASHOKRAO MANE GROUP OF INSTITUTIONS, VATHAR Department of Computer Science and Engineering
	CA-I Btech. Sem VIII, Deep Learning, BTCOE801 Date: 24/03/2022 Time: 1 Hrs. Total Marks: 20

Instructions: 1. All Questions are compulsory.
2. Figure to right indicates full marks.

		Marks	Level	CO-PO
Q 1	What are the applications of Machine Learning .When it is used.	5	Understanding	CO1-PO2
Q 2	Explain LSTM (Long Short Term Memory)	5	Understanding	CO1-PO2
Q 3	Difference between Deep and Shallow Network	5	Analyzing	CO1-PO2
Q 4	What is semi – supervised learning?	5	Understanding	CO1-PO2

	Dr. Babasaheb Ambedkar Technological University, Lonere ASHOKRAO MANE GROUP OF INSTITUTIONS, VATHAR Department of Computer Science and Engineering
	CA-II Btech. Sem III, Deep Learning, BTCOE801 Date: 14/06/2022 Time: 1 Hrs. Total Marks: 20

Instructions: 1. All Questions are compulsory.
2. Figure to right indicates full marks.

		Marks	Level	CO-PO
Q 1	What is PCA (Principle Component Analysis) and RNN	5	Understanding	CO4-PO7
Q 2	Explain the different layers in CNN.	5	Understanding	CO4-PO7
Q 3	Explain Deep Generative Modeling	5	Understanding	CO5-PO7
Q 4	Explain optimization in deep learning Momentum	5	Understanding	CO5-PO7

5 cultural difference of intercultural communication.

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE			
Mid Semester Exam- April 2023			
Course: B. Tech in Mechanical Engineering		Sem: VI	
Subject Name: Machine Design II		Subject Code: BTMC 602	
Class: T.Y. B. Tech	Division: A & B	Max Marks: 20	
Date:- 01/04/2023	Time: 2.45 pm to 3.45 pm	Duration:- 1 Hour	
Instructions to the Students:			
1. All questions are compulsory			
2. Assume suitable data if required			
3. Use of non programmable scientific calculator is allowed			
		(Level/CO)	Marks
Attempt following questions			
Q.1	Explain procedure of selection of bearing from manufacturer's catalogue.	CO1	05
Q.2	A ball bearing, subjected to a radial load of 5 kN, is expected to have a life of 8000 h at 1450 rpm with a reliability of 99%. Calculate the dynamic load capacity of the bearing, so that it can be selected from the manufacturer's catalogue based on a reliability of 90%	CO1	05
Q.3	Explain Gear tooth failure in detail.	CO2	05
Q.4	A pair of spur gears with 20° full-depth involute teeth consists of a 20 teeth pinion meshing with a 41 teeth gear. The module is 3 mm while the face width is 40 mm. The material for pinion as well as gear is steel with an ultimate tensile strength of 600 N/mm ² . The gears are heat treated to a surface hardness of 400 BHN. The pinion rotates at 1450 rpm and the service factor for the application is 1.75. Assume that velocity factor accounts for the dynamic load and the factor of safety is 1.5 & Lewis form factor Y = 0.32 for 20 teeth. Determine the rated power that the gears can transmit.	CO2	05
*** End ***			

In America or other countries people meet with each other by "shake hand" or "bug each other" and in our country we "say namaskar" with joining our hands is the best example of cultural difference in intercultural commⁿ.

Trends of intercultural commⁿ are -

- 1] Globalization
- 2] Multicultural workforce.

1] Globalization -

Globalization refers to the removal or reduction of barriers of different group people understand each other which are come from different culture and background.

2] Multiculture workforce -

It refers to the people comes from different culture and understand how to share our information & that is understandable to people.

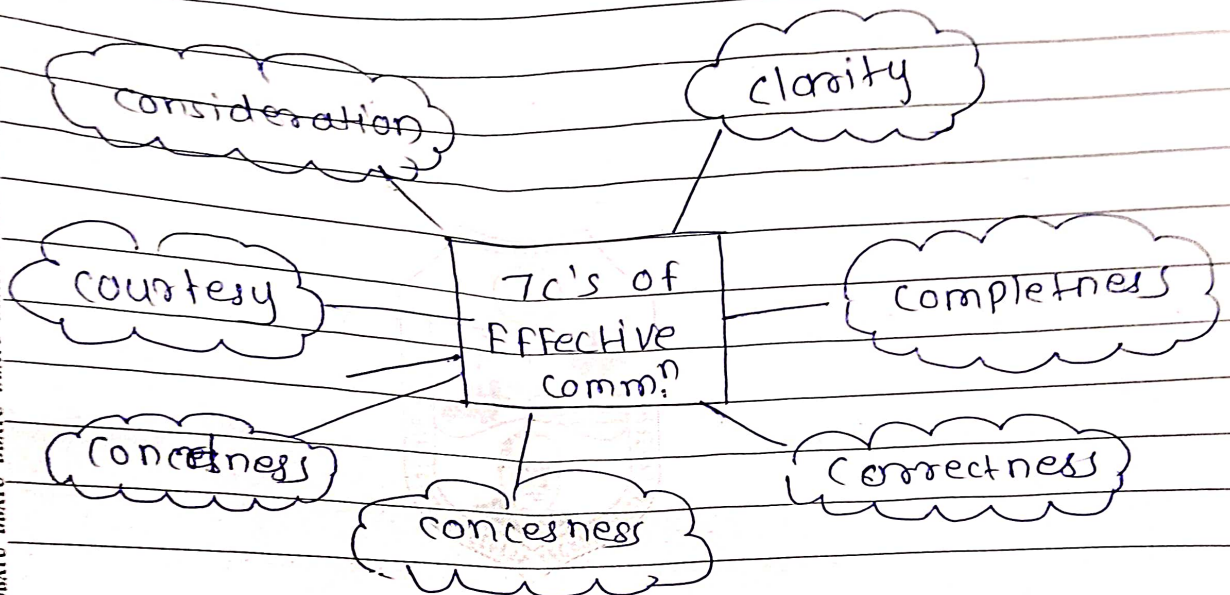
Do's of Interculture commⁿ -

1) Avoid assumptory jokes that are not understanding,

2) Use proper gramatic language to commⁿ

- 3) Avoid those words or language that denigrate the communication.
- 4) Use simple and clear structure to explain.

Q.3



4

- 1) Clarity - Use simple words and clear explanation
- 2) Completeness - Make sure that your business message contains all the ~~int~~ information that completes queries.
- 3) Correctness - Use proper spelling, grammatical correctness, ~~when~~ and use respectful and professional language to communication.

5] Consideration - Make sh. sure that your communication information understands emotions, concerns, challenges to communicate. Q.4

6) Conciseness - keep msg short and simple.

6] Courtesy - use respectful and professional language in the to deliver the information.

7) Conciseness - Use flags or charts to deliver your business message to people with some example or diagrammatic way.

Q.4 Communication networks -

- 1] Vertical Network
- 2] Wheel network
- 3] Chain network
- 4] Star Network
- 5] Ring Network.
circuit

1] Vertical Network -

In vertical network two people communicate with each other in vertical manner.

It is the communication from superior and subordinates.

It is a two way communication

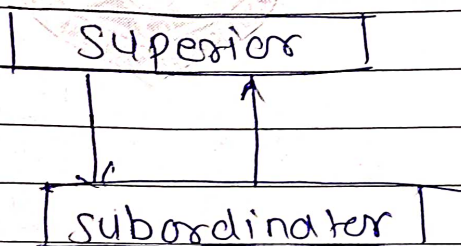


Fig. Vertical Network.

circuit

2] ~~Wheel~~ network.

In wheel network two people communicate with each other simultaneously.

It is the communication of two people work together in the circular manner.

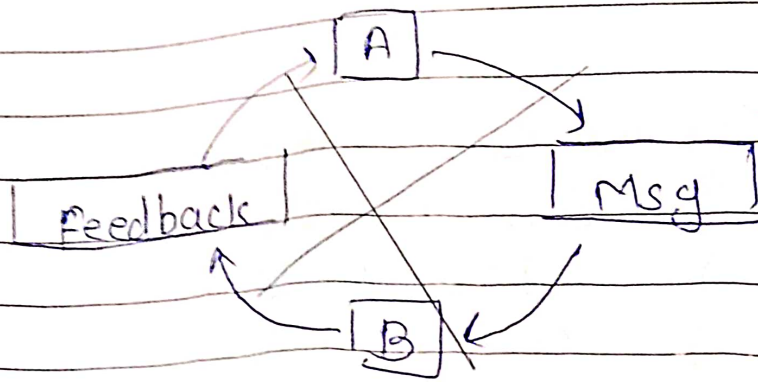


Fig. Wheel network.

3) Chain Network:-

In this type of communication network, communication is the hierarchical and linear manner.

It In this type bottom to top commⁿ is not performed.

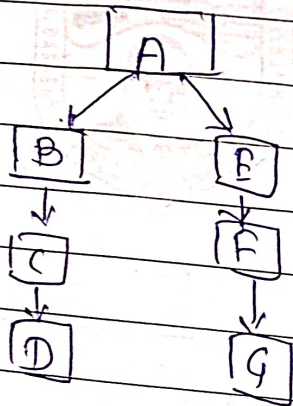


Fig. Chain Network.

In this, A is the superior it other B, C, D, E, F, G are subordinates that will receive the message from superior A.

4) Star Network -

In star network ^{no} central person acts like a hub for communication.

In this type of communication network each person communicate with each other.

This network considered as an efficient and easy to communicate well with others.

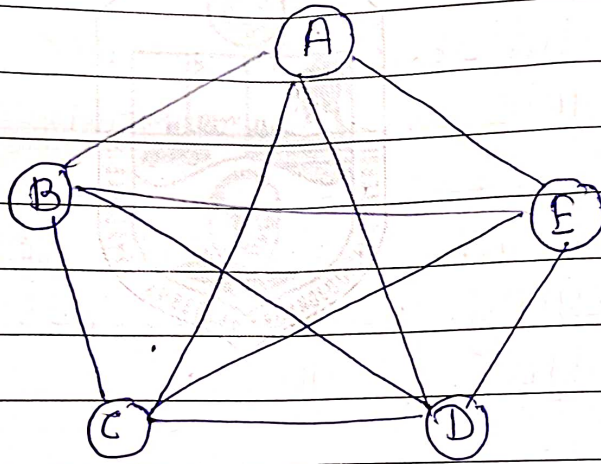


Fig. Star Network.