Savitribai Phule Pune University

Second Year of Artificial Intelligence and Data Science (2020 Course)

217525: Business Communication Skills

Teaching Scheme Practical: 02 Hours/Week

Credit Scheme

Examination Scheme and Marks

Term Work[§]: 25 Marks

Course Objectives:

- To facilitate Holistic growth;
- To make the engineering students aware, about the importance, the role and the content of business communication skills;
- To develop the ability of effective communication through individual and group activities;
- To expose students to right attitudinal and behavioural aspects and to build the same through various activities;

Course Outcomes:

On completion of the course, learner will be able to-

- CO1: Express effectively through verbal/oral communication and improve listening skills
- **CO2:** Write precise briefs or reports and technical documents.
- **CO3: Prepare** for group discussion / meetings / interviews and presentations.
- **CO4:** Explore goal/target setting, self-motivation and practicing creative thinking.
- **CO5: Operate** effectively in multi-disciplinary and heterogeneous teams through the knowledge of team work, Inter-personal relationships, conflict management and leadership qualities.

Guidelines for Instructor's Manual

The instructor's manual is to be developed as a hands-on resource and reference. The instructor's manual needs to include prologue (about University/program/ institute/ department/foreword/preface), curriculum of course, conduction and Assessment guidelines, topics under consideration concept objectives, outcomes, guidelines, references.

Guidelines for Student's Laboratory Journal and Term Work Assessment

The student must prepare the journal in the form of report elaborating the activities performed. Continuous assessment of laboratory work is to be done based on overall performance and performance of student at each assignments. Each Laboratory assignment assessment will assign grade/marks based on parameters with appropriate weightage.

Suggested parameters for overall assessment as well as each Laboratory assignment assessment include- timely completion of assignment, performance, punctuality, neatness, enthusiasm, participation and contribution in various activities- SWOT analysis, presentations, team activity, event management, group discussion, Group exercises and interpersonal skills and similar other activities/assignments and Well presented, timely and complete report.

Recommended Assessment and Weightage Parameters:

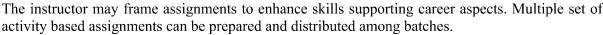
(Attendance 30%, Assignments/activities-Active participation and proactive learning 50% and report 20%)

Students must submit the report of all conducted activities conducted. The brief guidelines for report preparations are as follows:

- 1. One activity report must be of maximum 3 pages;
- 2. Combined Report of all activities with cover pages, table of contents and certificate (signed by instructor) is to be submitted in soft copy (pdf) format only.
- 3. The report must contain:
 - General information about the activity;
 - Define the purpose of the activity;
 - Detail out the activities carried out during the visit in chronological order;
 - Summarize the operations / process (methods) during the activities;
 - Describe what you learned (outcomes) during the activities as a student;



Guidelines for Laboratory Conduction



Every student must be given adequate opportunity to participate actively in each activity. An exercise can be designed to allow multiple skills exposure for example a group task encouraging discussions, team building, value sharing, leadership and role play all at the same time.

MOOC at Swayam:[§]

https://swayam.gov.in/nd2 imb19 mg14/preview

Virtual Laboratory:

• https://ve-iitg.vlabs.ac.in/

•	https://ve-iitg.vlabs.ac.in/
Sr. No.	Suggested List of Laboratory Experiments/Assignments
1	SWOT analysis
	The students should be made aware of their goals, strengths and weaknesses, attitude, moral values, self-confidence, etiquettes, non-verbal skills, achievements. through this activity.
	SWOT Analysis, Confidence improvement, values, positive attitude, positive thinking and
	self-esteem. The concern teacher should prepare a questionnaire which evaluate students in
	all the above areas and make them aware about these aspects
2	Personal and Career Goal setting – Short term and Long term
	The teacher should explain to them on how to set goals and provide template to write their
	short term and long term goals.
3	Public Speaking
	Any one of the following activities may be conducted: 1. Prepared speech (Topics are given in advance, students get 10 minutes to prepare the
	speech and 5 minutes to deliver.) 2. Extempore speech (Students deliver speeches
	spontaneously for 5 minutes each on a given topic) 3. Story telling (Each student narrates a
	fictional or real life story for 5 minutes each) 4. Oral review (Each student orally presents a
	review on a story or a book read by them)
4	Reading and Listening skills
	The batch can be divided into pairs. Each pair will be given an article (any topic) by the
	teacher. Each pair would come on the stage and read aloud the article one by one. After
	reading by each pair, the other students will be for correct answers and also for their reading
	skills. This will evaluate their reading and listening skills. The teacher should give them guidelines on improving their reading and listening skills. The teacher should also give
	passages asked questions on the article by the readers. Students will get marks on various
	topics to students for evaluating their reading comprehension.
5	Group discussion
	Group discussions could be done for groups of 5-8 students at a time Two rounds of a GD for
	each group should be conducted and teacher should give them feedback.
6	Letter/Application writing
	Each student will write one formal letter, and one application. The teacher should teach the
	students how to write the letter and application. The teacher should give proper format and
7	layouts. Report writing
'	The teacher should teach the students how to write report .The teacher should give proper
	format and layouts. Each student will write one report based on visit / project / business
	proposal.
8	Resume writing- Guide students and instruct them to write resume
9	Presentation Skill
	Students should make a presentation on any informative topic of their choice. The topic may
	be technical or non-technical. The teacher should guide them on effective presentation skills.
	Each student should make a presentation for at least 10 minutes.
10	Team games for team building - Students should make to participate in team activity.



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11	Situational games for role playing as leaders	
12	Faculty may arrange one or more sessions from following:	
	Yoga and meditation. Stress management, relaxation exercises, and fitness exercises. Time management and personal planning sessions.	
13	Mock interviews- guide students and conduct mock interviews	
14	Telephonic etiquettes -To teach students the skills to communicate effectively over the phone. Students will be divided into pairs. Each pair will be given different situations, such as phone call to enquire about job vacancy, scheduling a meeting with team members, phone call for requesting of urgent leave from higher authorities. Students will be given 10 min to prepare. Assessment will be done on the basis of performance during the telephone call.	
15	Email etiquettes -To provide students with an in-depth understanding of email skills. Students will be made to send e-mails for different situations such as sending an e-mail to the principal for a leave, inviting a friend for a party, e-mail to enquire about room tariff of a hotel. Students will be assessed on the basis of e-mail such as clarity, purpose and proof reading of e-mail	

reading of e-mail. **@The CO-PO Mapping Matrix** CO\PO **PO1** PO₂ PO4 PO5 **PO6 PO8** PO9 **PO10 PO11** PO₃ **PO7 PO12 CO1** 2 CO₂ 2 1 **CO3** 2 1 CO₄ 2 2 ----2 **CO5** 3