

## **Best Practices**

- 1. “Mentor-Mentee” Program**
- 2. E-Governance in Administrative  
and Academic Work**



SRTCT'S  
**SUMANRAMESHTULSIANITECHNICALCAMPUS –FACULTYOFENGINEERING,  
KHAMSHET**  
AnISO9001:2015CertifiedInstitute  
DEPARTMENTOFCOMPUTERENGINEERING

APF-17A	<b>Student Mentor Mentee allotment list</b>	Academic Year: 2020-21
IssueNo.:02		Semester: I&II
RevisionNo:0		
Rev.Date:15/06/2018		

Date: 24/02/2021

Following faculty has been appointed as mentor for Academic Year 2020-21 Semester II under the mentor-mentee scheme.

Sr.No	Nameoffaculty	Class	No ofstudents
1	Prof.D.V.Kudande	SE	RollNo.01to 36
2	Prof.S.S.Patil	TE	RollNo.01to21
3	Prof.A.M.Dalvi		RollNo.22to42
4	Prof.B. B. Shah		RollNo.43onwards
5	Prof.Vidya Shitole	BE	RollNo.01to 24

**Responsibilities:**

1. Maintain calling record of all allotted batch absent students on regular basis.
2. Conduction of mentor meeting as per schedule it is on alternate Saturday.
3. Frequency of meeting is twice a month.
4. Completion of all meeting from till action taken report as per standards of QMS.

5. <b>FILE-17</b> Student Mentoring File	APF-17A	Student Mentor Mentee Allotment List
	APF-17B	Student Information form
	APF-17C	Mentor-Mentee Meeting Report
	APF-17D	Action Taken Report

**Prof.A.M.Dalvi**  
Head of Department

**Prof. (Dr.) J. B. Sankpal**  
Principal



SRTCT'S  
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF  
ENGINEERING,  
KHAMSHET  
An ISO 9001:2015 Certified Institute  
DEPARTMENT OF ENGINEERING SCIENCE AND HUMANITIES

APF-17A

Issue No.:02

Revision No: 0

Rev.Date:15/06/2018

**Student Mentor Mentee Allotment List**

Academic Year: 2020-21

Semester: I

Date: 24/02/2021

Following faculty has been appointed as mentor for Academic Year 2020-21 Semester-II under the mentor-mentee scheme.

Sr. No.	Name of Faculty	Class	No of students
1	Prof. S. B. Patil	FE	Roll No. 11 to 25
2	Prof. J. S. Garud	FE	Roll No. 01 to 10
		FY	Roll No. 21 to 30
3	Prof. A. B. Swami	FY	Roll No. 01 to 20

**Responsibilities:**

1. Maintain calling record of allotted batch absent students on regular basis.
2. Conduction of mentor meeting as per schedule it is on alternate Saturday.
3. Frequency of meeting is twice a month.
4. Completion of all meeting mom till action taken report as per standards of QMS.
- 5.

<b>FILE-17</b> Student Mentoring File	APF-17A	Student Mentor Mentee Allotment List
	APF-17B	Student Information form
	APF-17C	Mentor-Mentee Meeting Report
	APF-17D	Action Taken Report

24-02-2021  
Prof. S. B. Patil

Head of Department

Head

Science & Humanities Department  
Suman Ramesh Tulsiyani Technical Campus  
Faculty of Engineering, Khamshet  
Pune - 410405



Prof. (Dr.) J. B Sankpal  
Principal



SRTCT'S  
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF  
ENGINEERING,  
KHAMSHET**

An ISO 9001:2015 Certified Institute  
DEPARTMENT OF CIVIL ENGINEERING

APF-17A	<b>Student Mentor Mentee allotment list</b>	Academic Year: 2020-21
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		

Date:

Following faculty has been appointed as mentor for academic year 2020-21 under the mentor-mentee scheme.

Sr. No	Name of Faculty	Class	No of students
1.	Prof. J. C. Dhake	SE	Roll No 01 to 33
2.	Prof. K. A. Mohite	TE	Roll No 01 to 39
3.	Prof. C. R. Yeole	BE	Roll No 01 to 45

**Responsibilities:**

1. Maintain calling record of allotted class absent students on regular basis.
2. Conduction of mentor meeting as per schedule it is on alternate Saturday.
3. Frequency of meeting is twice a month.
4. Completion of all meeting mom till action taken report as per standards of QMS.

<b>FILE-17 Student Mentoring File</b>	APF-17A	Student Mentor Mentee Allotment List
	APF-17B	Student Information form
	APF-17C	Mentor-Mentee Meeting Report
	APF-17D	Action Taken Report

**Head of Department**  
**Head**  
Civil Engineering Department  
Suman Ramesh Tulsiani Technical Campus  
Faculty of Engineering, Khamshet  
16



**Principal**



SRTCT'S

**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,  
KHAMSHET**

**An ISO 9001:2015 Certified Institute**

**DEPARTMENT OF MECHANICAL ENGINEERING**

APF-16A	<b>Faculty Mentor Mentee Allotment</b>	Academic Year: 2020-21
Issue No.:02		Semester: I&II
Revision No: 0		
Rev. Date: 15/06/2018		

Date: 01/07/2020

Following faculty has been appointed as mentor for academic year 2020-21 under the faculty mentor-mentee scheme.

Sr. No.	Class	Name of Mentor	Sign of Mentor
1	SE Mech	Prof.N.V.Dhumal	
2	TE Mech	Prof.J.B.Satpute	
		Prof.P.V.Bute	
3	BE Mech	Prof.M.A.Mane	
		Prof.S.A.Magdum	

Prof.P.V.Bute

**Head of Department**

Dr.J.B.Sankpal

**Principal**



SRTCT'S  
**SUMANRAMESHTULSIANITECHNICALCAMPUS –FACULTYOFENGINEERING,  
KHAMSHET**  
AnISO9001:2015CertifiedInstitute  
DEPARTMENTOFCOMPUTERENGINEERING

APF-17A	<b>Student Mentor Mentee allotment list</b>	Academic Year: 2020-21
IssueNo.:02		Semester: I&II
RevisionNo:0		
Rev.Date:15/06/2018		

Date: 24/02/2021

Following faculty has been appointed as mentor for Academic Year 2020-21 Semester II under the mentor-mentee scheme.

Sr.No	Nameoffaculty	Class	No ofstudents
1	Prof.D.V.Kudande	SE	RollNo.01to 36
2	Prof.S.S.Patil	TE	RollNo.01to21
3	Prof.A.M.Dalvi		RollNo.22to42
4	Prof.B. B. Shah		RollNo.43onwards
5	Prof.Vidya Shitole	BE	RollNo.01to 24

**Responsibilities:**

1. Maintain calling record of all allotted batch absent students on regular basis.
2. Conduction of mentor meeting as per schedule it is on alternate Saturday.
3. Frequency of meeting is twice a month.
4. Completion of all meeting from till action taken report as per standards of QMS.

5. <b>FILE-17</b> Student Mentoring File	APF-17A	Student Mentor Mentee Allotment List
	APF-17B	Student Information form
	APF-17C	Mentor-Mentee Meeting Report
	APF-17D	Action Taken Report

**Prof.A.M.Dalvi**  
Head of Department

**Prof. (Dr.) J. B. Sankpal**  
Principal



SRTCT'S  
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,  
KHAMSHET**

An ISO 9001:2015 Certified Institute  
**DEPARTMENT OF COMPUTER ENGINEERING**

APF-17C	<b>Mentor-Mentee Meeting Report</b>	Academic Year: 2020-21
Issue No.:02		Semester: I
Revision No: 0		
Rev. Date: 15/06/2018		

Date: 26 /07 /2020

To,  
The Head of the Department,

Subject: Mentor-Mentee Meeting Report

Respected Madam,

I am submitting the report of **Mentor-Mentee Meeting** conducted on 25/ 07/2020

Class: SE

Batch: S1

Time: 2:00 to 2:30 PM

The following points are discussed with the students.

1) Academic Teaching Feedback of Students:

Sr. No.	Subject	Academic Teaching Feedback
1	OOP	They understanding syllabus and feedback of all subjects are very Good.
2	FDS	
3	DM	
4	CG	
5	DEL	

2) Suggestions of students:

Sr. No.	Academic	Non-Academic
1	Required format for assignment if any	Required more details about Internship.

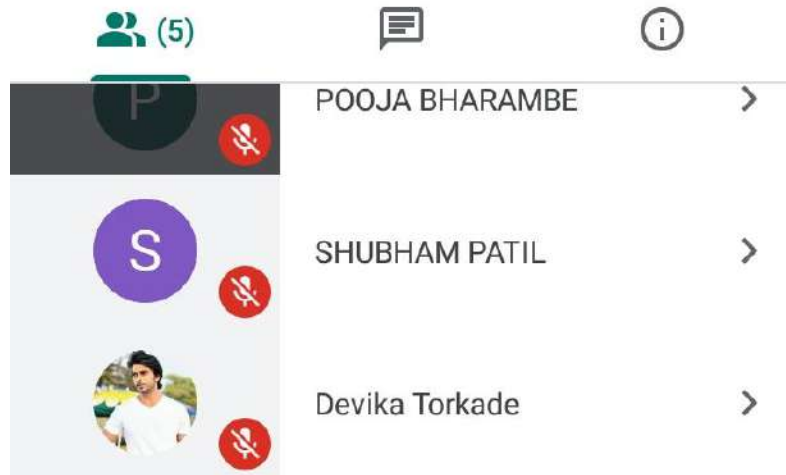
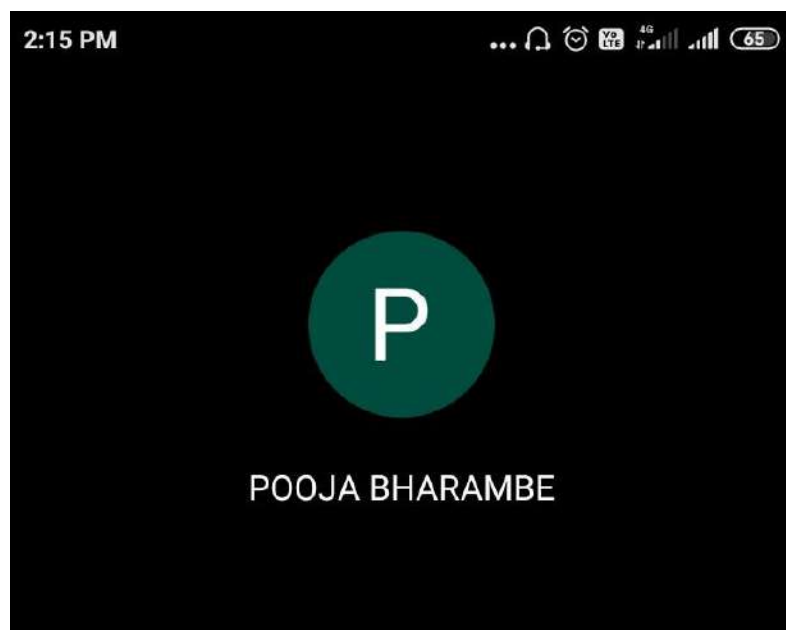
3) Measures Suggested by students:

Sr. No.	Problem	Remedial Measures Suggested
1	Nil	Nil

**Name and sign of the Mentor**  
(Prof. Bhushan Mahajan)



Screen shots of Online Meeting conduction and Discussed points.



Others in the meeting (1)







SRTCT'S  
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,  
KHAMSHET**

An ISO 9001:2015 Certified Institute  
**DEPARTMENT OF COMPUTER ENGINEERING**

APF-17E	<b>Attendance sheet of Mentor Mentee</b>	Academic Year: 2020-21
Issue No.:02		Semester: I
Revision No: 0		
Rev. Date: 15/06/2018		

**Attendance Sheet for Mentor Mentee Meeting Conducted on 25 /07 /2020**

<b>Roll No.</b>	<b>Name of Student</b>
1.	Shubham Patil
2.	Devika Torkade
3.	Mrunali Bhong
4.	Pooja Bharmane

Student Present= 4/10



SRTCT'S  
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,  
KHAMSHET**

An ISO 9001:2015 Certified Institute  
**DEPARTMENT OF COMPUTER ENGINEERING**

APF-17D	<b>Action Taken Report</b>	Academic Year: 2020-21
Issue No.:02		Semester: I
Revision No: 0		
Rev. Date: 15/06/2018		

Date: 26 /07 /2020

Action Taken Report of Mentor Meeting about issues in department.

The mentor meeting was conducted on date 25 / 07 /2020 with the students of **SE** Engineering.

Following points were discussed and resolved in presence of following staff.

Sr. No.	Suggestion	Addressed Solution	Responsibility
1	Required format for assignment if any	Informed to all staff	All Subject Teacher
2	Required more details of internship	Informed to Bhavesh Shah, Departmental TPO Coordinator	Prof. Bhavesh Shah

**Staff members present:**

Sr.No	Name of the Staff	Sign/Remark
1	Prof. Bhushan Mahajan	SE Class Teacher/ Mentor
2		
3		

**Prof. Bhushan Mahajan**  
**Mentor Coordinator**

**Prof. Anjali Dalvi**  
**Head of the Department**



SRTCT'S  
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF  
ENGINEERING,  
KHAMSHET

An ISO 9001:2015 Certified Institute  
DEPARTMENT OF CIVIL ENGINEERING

APF-17A	<b>Student Mentor Mentee allotment list</b>	Academic Year: 2020-21
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		

Date:

Following faculty has been appointed as mentor for academic year 2020-21 under the mentor-mentee scheme.

Sr. No	Name of Faculty	Class	No of students
1.	Prof. J. C. Dhake	SE	Roll No 01 to 33
2.	Prof. K. A. Mohite	TE	Roll No 01 to 39
3.	Prof. C. R. Yeole	BE	Roll No 01 to 45

**Responsibilities:**

1. Maintain calling record of allotted class absent students on regular basis.
2. Conduction of mentor meeting as per schedule it is on alternate Saturday.
3. Frequency of meeting is twice a month.
4. Completion of all meeting mom till action taken report as per standards of QMS.

<b>FILE-17</b> Student Mentoring File	APF-17A	Student Mentor Mentee Allotment List
	APF-17B	Student Information form
	APF-17C	Mentor-Mentee Meeting Report
	APF-17D	Action Taken Report

**Head of Department**  
**Head**

Civil Engineering Department  
Suman Ramesh Tulsiani Technical Campus  
Faculty of Engineering, Khamshet



**Principal**



SRTCT'S  
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,  
KHAMSHET  
An ISO 9001:2015 Certified Institute  
DEPARTMENT OF CIVIL ENGINEERING

APF-17C

Issue No.:02

Revision No: 0

Rev. Date: 15/06/2018

**Mentor-Mentee Meeting Report**

Academic Year: 2020 - 21

Semester: II

Date: 04/03/2021

To,  
Head of Department  
Civil Engineering

Subject: Mentor-Mentee Meeting Report

Respected Sir,

I am submitting the report of Mentor-Mentee Meeting conducted on 04/03/2021  
Class: BE Civil Batch: A Time: 03:00PM - 04:00PM  
The following points are discussed with the students.

1) Academic Teaching Feedback of Students:

Sr. No.	Subject	Academic Teaching Feedback
1	DHS	One unit completed
2	Q SCT	First unit is in progress
3	CM	One Unit completed
4	APC	One Unit completed
5	Project	

2) Suggestions of students:

Sr. No.	Academic	Non-Academic
1)	Requirement of MakeUp	1) Facility of digital library.
2	Classes for Internship	2) Facility of VLab.
3	Students.	
4 2)	Practice MCQ Test.	

3) Measures Suggested by students:

Sr. No.	Problem	Remedial Measures Suggested
1)	Network issues due to	1) Be in network before 2 min.
2	Online Mode.	of scheduled lecture.
3 2)		

Enclosure – Students Attendance & Documents proof (if any)

Name and sign of the Mentor





SRTCT'S  
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING  
KHAMSHET

DEPARTMENT OF CIVIL ENGINEERING

APF-17D	<b>Action Taken Report</b>	Academic Year: 2020-21
Issue No.:02		
Revision No: 0		Semester: II
Rev. Date: 15/06/2018		

Date: 06/03/2021

Action Taken Report of Mentor Mentee Meeting about issues in department. The Mentor Mentee meeting was conducted on date 04/03/2021 with the students of B.E. Civil Engineering.

Following points were discussed and resolved in presence of following staff.

Sr. No.	Suggestion	Addressed Solution	Responsibility
1	Make Up Classes for Internship Students	Time Table will display of Saturday.	Prof. J.C. Dhake.
2	Practice Mock Test	Subjectwise MCQ Quiz Conduction	Each Subject Teacher
3			

**Staff Members Present:**

Sr. No	Name of the Staff	Sign.
1	A. S. Patil	
2	J. C. Dhake	
3	K. A. Mohit	

Class Teacher



Head of the Department  
Head  
Civil Engineering Department  
Suman Ramesh Tulsiani Technical Campus  
Faculty of Engineering, Khamshet,  
Pune - 410405.

APF-

Issue No.:02

Revision No: 0

Rev. Date: 15/06/2018

### Mentor Mentee Meeting Attendance

Academic Year: 20520 -

Semester: II

Class: BE

Date: 04/03/2021

Sr. No.	Roll No.	Gr. No.	Name Of The Student	Present / Absent	Topic Discussed / Grievances
1	1	141009	Gaikwad Aniket Raghunath	P	<p>* Discussion on improve ment in Daily Attendance (Online Classes).</p> <p>* Subjectwise syllabus coverage report.</p> <p>* Review of Fee Collection &amp; Exam form filling</p> <p>* Review of EBC or Scholarship Form filling.</p> <p>* Utilization of Digital Resources like Virtual Lab, LMS Tool, etc.</p>
2	2	141111	Dere Sayali Sanjay	A	
3	3	151022	Kambale Dhanashri Dilip	A	
4	4	151074	Ghadge Krishna Balasaheb	P	
5	5	151281	Swapnil Kaluram Dhakol	P	
6	6	152238	Mhatre Akshay Dilip	P	
7	7	152318	Dhumal Shubham Sudam	P	
8	8	162170	Makandar Kadar Karim	A	
9	9	162177	Baikar Yogesh Pandurang	A	
10	10	162273	Nagaria Deep Chunilal	P	
11	11	162275	Kokane Akshay Sunil	A	
12	12	162283	Tandale Akshay Bhaskar	A	
13	13	171007	Patil Deepak Raghunath	A	
14	14	172061	Pansare Shad Aji	A	
15	15	172074	Bhalchandra Vijay Chavan	P	
16	16	172078	Sugam Sunil Sarawangi	P	
17	17	172080	Sutar Akshay Fulchand	A	
18	18	172081	Fand Mahesh Mittu	P	
19	19	172086	Shipalkar Dnyaneshwari Raosaheb	P	
20	20	172092	Tushar Gorakh Humbe	A	
21	21	172094	Bhadesia Amit Dinesh	A	
22	22	172106	Azankar Siddhesh Narayan	P	
23	23	172111	Gade Sankalp Nitin	P	
24	24	172120	Sunil Sharad Marathe	P	
25	25	172134	Bailmare Akshay Rohidas	P	
26	26	172135	Tejas Devdas Jagtap	A	
27	27	172142	Bharti Pratik Pramod	P	
28	28	172152	Shavari Nitin Fakirappa	P	
29	29	182027	Kokane Rajesh Bhagwan	A	
30	30	182028	Sargar Prathamesh Phadnis	A	
31	31	182029	Sawant Tejas Vasant	A	
32	32	182035	Shinde Akshay Suhas	P	
33	33	182045	Baddal Kartik Vasant	P	
34	34	182048	Kadlag Yash Ananta	A	
35	35	182049	Gaykhe Shubham Bharat	A	
36	36	182050	Gaykhe Roshan Natthu	A	
37	37	182059	Rane Rajat Hemant	A	
38	38	182060	Bhogale Vaibhav Balkrishna	A	



39	39	182061	Jadhav Akash Yashwant	A
40	40	182064	Magar Amar Bharat	P
41	41	182069	Kedari Vaibhav Vikram	A
42	42	182070	Sarvesh Veeranna Muchakandi	P
43	43	182071	Mhaske Vivek Maruti	A


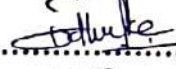

  
**Class Teacher**



  
**Head of Department**  
**Head**

Civil Engineering Department  
 Suman Ramesh Tulsiani Technical Campus  
 Faculty of Engineering, Khamshet,  
 Pune - 410405.

**Attended Faculty:**

Prof. A. S. Patil   
 Prof. J. C. Dhake   
 Prof. K. A. Mohile 

**Note: Mentor Mentee Meeting Conducted through Online Mode.**





SRTCT'S  
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING  
KHAMSHET

An ISO 9001:2015 Certified Institute  
DEPARTMENT OF CIVIL ENGINEERING

APF-17C  
Issue No.:02  
Revision No: 0  
Rev. Date: 15/06/2018

**Mentor-Mentee Meeting Report**

Academic Year: 2020-21

Semester: II

Date:05-03-2021

To,

The Head of the Department,

SRTTC-KAMSHET

**Subject:Mentor-Mentee Meeting Report**

Respected Sir,

I am submitting the report of **Mentor-Mentee Meeting** conducted on 05-03-2021

Class: TE Civil

Batch: 01

Time: 12.00 to 12.45PM

The following points are discussed with the students.

1) Academic Teaching Feedback of Students:

Sr. No.	Subject	Academic Teaching Feedback
1	EE-I	UNIT-I
2	SD-II	UNIT-I
3	AS	UNIT-I
4	PMEE	UNIT-I
5	FE	UNIT-I

2) Suggestions of students:

Sr. No.	Academic	Non-Academic
1	Practice quiz need to be taken	Civil Engg job interview preparation knowledge

3) Measures Suggested by students:

Sr. No.	Problem	Remedial Measures Suggested
1	NIL	NIL

Enclosure – Students Attendance & Documents proof (if any)



SRTCT'S  
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING  
KHAMSHET

An ISO 9001:2015 Certified Institute  
DEPARTMENT OF CIVIL ENGINEERING

← About this call

People	Information
Abhijeet Sahani	✕ ⋮
Ajinkya Wagh	✕ ⋮
Aniket Daunde	✕ ⋮
gaurav budge	✕ ⋮
HARISH MALI	✕ ⋮
Kunal Rakshe	✕ ⋮
LAVINA RUZARIO	✕ ⋮
MAYUR SHINDE	✕ ⋮
Prof. Kajol Mohite	✕ ⋮
Prof. Kajol Mohite (Pre...	✕ ⋮
DEVEGAN KOTWAL	✕ ⋮



Name and sign of the Mentor  
(Prof. K.A. Mohite)



SRTCT'S  
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,  
KHAMSHET  
DEPARTMENT OF CIVIL ENGINEERING

APF-17D	<b>Action Taken Report</b>	Academic Year: 2020-21
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		
		Date: 08-03-2021

Action Taken Report of Mentor Meeting about issues in department.

The mentor meeting was conducted on date 8-03-2020 with the students of TE-Civil Engineering.

Following points were discussed and resolved in presence of following staff.

Sr. No.	Suggestion	Addressed Solution	Responsibility
1	Practice quiz need to be taken	Unit wise MCQ was given to students	All Faculties
2.	Civil Engineering job interview preparation knowledge	Weblinks were shared	TPO-Cordinator

Staff members present:

Sr.No	Name of the Staff	Sign.
1.	Prof. P.M Thorat	
2.	Prof. J.C Dhake	
3.	Prof. K.A Mohite	

Mentor Coordinator



Head of the Department  
**Head**  
Civil Engineering Department  
Suman Ramesh Tulsiani Technical Campus  
Faculty of Engineering, Khamshet  
Pin-410405.





**SRCTC'S**  
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,**  
**KHAMSHET**

An ISO 9001:2015 Certified Institute  
**DEPARTMENT OF CIVIL ENGINEERING**

APF-9A	<b>Questionnaire for Identifying Advanced &amp; Slow Learners</b>	Academic Year: 2020-21
Issue No: 02		
Revision No: 0		Semester: II
Rev. Date: 15/06/2018		

**Class: TE CIVIL**

**Division**

Domain	Sr. No	Characteristic	Roll Number/Name of Student	Rating														
				Lavina Marselline Ruzario			Abhijeet Manoj Sahani			Kamble Vaibhav Arun			Prasad Madhukar Tumade			Bari Deepak Umakant		
				Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor
GENERAL COGNITIVE ABILITY	1	Understanding of complex concepts		✓			✓			✓			✓			✓		
	2	Thrives on application of concept		✓			✓			✓			✓	✓		✓		
	3	Does in-depth investigations		✓			✓			✓			✓			✓		
	4	Learns rapidly in comparison to peers		✓			✓			✓			✓			✓		
SPECIFIC ACADEMIC ABILITY	5	Pursues special interests with enthusiasm			✓		✓			✓			✓			✓		
	6	Operates at a higher level of abstraction than peers		✓				✓		✓			✓			✓		
	7	Discusses and elaborates in detail		✓			✓			✓			✓				✓	
CREATIVE THINKING	8	Independent and/or flexible thinker		✓			✓			✓			✓			✓		
	9	Generates many ideas to solve a given problem		✓			✓	✓		✓			✓			✓		
	10	Creates and invents			✓			✓		✓			✓				✓	
	11	Improvises and sees unique possibilities					✓			✓			✓			✓		
LEADERSHIP	12	Takes an active role in decision making		✓			✓			✓			✓			✓		
	13	Expresses self with confidence		✓			✓			✓				✓		✓		
	14	Ideas expressed accepted by others			✓			✓		✓				✓			✓	
	15	Sought out by others to accomplish a task		✓			✓				✓		✓			✓		
General Characteristic/ Behavioral aspects Characteristic	16	Command over English Language		✓			✓			✓			✓			✓		
	17	Can write the answer to the question precisely		✓	✓		✓			✓				✓		✓		
	18	Conceptual understanding		✓			✓				✓			✓			✓	
	19	Timely submission of allocated work		✓			✓			✓			✓			✓		
	20	Interacts with faculty frequently		✓			✓			✓			✓			✓		

**Class Teacher**

**Mentor**





**SRCTC'S  
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,  
KHAMSHET**

An ISO 9001:2015 Certified Institute  
DEPARTMENT OF CIVIL ENGINEERING

APF-9A	<b>Questionnaire for Identifying Advanced &amp; Slow Learners</b>	Academic Year: 2020-21
Issue No: 02		Semester: I
Revision No: 0		
Rev. Date: 15/06/2018		

**Class: TE CIVIL**

**Division**

Domain	Sr. No	Characteristic	Roll Number/Name of Student	Rating														
				Rushabh Kantilal Solanki			Salnath Bhaguji Yevle			Aniket Nandu Daunde			Soham Sunil Ingulkar			Rodge Mukesh Shivputra		
				Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor
GENERAL COGNITIVE ABILITY	1	Understanding of complex concepts		✓			✓			✓			✓			✓		
	2	Thrives on application of concept		✓			✓			✓			✓			✓		
	3	Does in-depth investigations		✓			✓			✓			✓			✓		
	4	Learns rapidly in comparison to peers		✓			✓			✓			✓			✓		
SPECIFIC ACADEMIC ABILITY	5	Pursues special interests with enthusiasm		✓			✓			✓			✓			✓		
	6	Operates at a higher level of abstraction than peers		✓			✓			✓			✓			✓		
	7	Discusses and elaborates in detail		✓			✓			✓			✓			✓		
CREATIVE THINKING	8	Independent and/or flexible thinker		✓			✓			✓			✓			✓		
	9	Generates many ideas to solve a given problem		✓			✓			✓			✓			✓		
	10	Creates and invents		✓			✓			✓			✓			✓		
	11	Improvises and sees unique possibilities		✓			✓			✓			✓			✓		
LEADERSHIP	12	Takes an active role in decision making		✓			✓			✓			✓			✓		
	13	Expresses self with confidence		✓			✓			✓			✓			✓		
	14	Ideas expressed accepted by others		✓			✓			✓			✓			✓		
	15	Sought out by others to accomplish a task		✓			✓			✓			✓			✓		
General Characteristic/ Behavioral aspects Characteristic	16	Command over English Language		✓			✓			✓			✓			✓		
	17	Can write the answer to the question precisely			✓		✓			✓			✓					
	18	Conceptual understanding		✓				✓		✓			✓			✓		
	19	Timely submission of allocated work		✓			✓			✓			✓			✓		
	20	Interacts with faculty frequently		✓			✓			✓			✓			✓		

*[Signature]*  
Class Teacher

*[Signature]*  
Mentor



SRCTC'S  
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,  
KHAMSHET  
An ISO 9001:2015 Certified Institute  
DEPARTMENT OF CIVIL ENGINEERING

APF-9A	<b>Questionnaire for Identifying Advanced &amp; Slow Learners</b>	Academic Year: 2020-21
Issue No: 02		Semester: I
Revision No:0		
Rev. Date: 15/06/2018		

Class: TE CIVIL

Division

Domain	Sr. No	Characteristic	Roll Number/Name of Student	Rating														
				Pandey Kartikey Ramkishor			Priyanka Rakesh Singh			Reygan Rajan Kotwal			Pathan Dastagir Chandkhan			Siddharth Rajesh Jaiswal		
				Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor
GENERAL COGNITIVE ABILITY	1	Understanding of complex concepts		✓			✓			✓			✓			✓		
	2	Thrives on application of concept			✓			✓		✓			✓			✓		
	3	Does in-depth investigations			✓		✓			✓			✓				✓	
	4	Learns rapidly in comparison to peers			✓		✓			✓			✓				✓	
SPECIFIC ACADEMIC ABILITY	5	Pursues special interests with enthusiasm		✓			✓			✓			✓			✓		
	6	Operates at a higher level of abstraction than peers		✓				✓		✓			✓				✓	
	7	Discusses and elaborates in detail		✓			✓			✓			✓			✓		
CREATIVE THINKING	8	Independent and/or flexible thinker		✓			✓			✓			✓			✓		
	9	Generates many ideas to solve a given problem		✓			✓			✓			✓				✓	
	10	Creates and invents		✓			✓			✓			✓				✓	
	11	Improvise and sees unique possibilities		✓				✓		✓			✓				✓	
LEADERSHIP	12	Takes an active role in decision making			✓		✓			✓			✓			✓		
	13	Expresses self with confidence			✓		✓			✓			✓			✓		
	14	Ideas expressed accepted by others		✓			✓			✓			✓			✓		
	15	Sought out by others to accomplish a task		✓			✓			✓			✓			✓		
General Characteristic/ Behavioral aspects Characteristic	16	Command over English Language			✓		✓			✓			✓			✓		
	17	Can write the answer to the question precisely		✓				✓		✓			✓				✓	
	18	Conceptual understanding		✓			✓			✓			✓				✓	
	19	Timely submission of allocated work		✓			✓			✓			✓				✓	
	20	Interacts with faculty frequently			✓		✓			✓			✓			✓		

Class Teacher

Mentor







**SRCTC'S  
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,  
KHAMSHET**

An ISO 9001:2015 Certified Institute  
DEPARTMENT OF CIVIL ENGINEERING

APF-9A  
Issue No: 02  
Revision No:0  
Rev. Date: 15/06/2018

**Questionnaire for Identifying Advanced & Slow  
Learners**

Academic Year: 2020-21

Semester: I

Class: TE CIVIL

Division

Domain	Sr. No	Characteristic	Roll Number/Name of Student	Rating															Iram Tariq Kadri		
				Sachin Gunaji Shirgaonkar			Gaurav Someshwar Budge			Vinodkumar Laxmarao Nageshwar			Ajinkya Sanjay Wagh								
				Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor			
GENERAL COGNITIVE ABILITY	1	Understanding of complex concepts	✓			✓			✓			✓			✓						
	2	Thrives on application of concept	✓			✓			✓			✓	✓		✓						
	3	Does in-depth investigations	✓			✓			✓	✓		✓			✓						
	4	Learns rapidly in comparison to peers	✓			✓			✓			✓			✓						
SPECIFIC ACADEMIC ABILITY	5	Pursues special interests with enthusiasm	✓			✓			✓			✓			✓						
	6	Operates at a higher level of abstraction than peers		✓		✓			✓			✓			✓						
	7	Discusses and elaborates in detail	✓			✓			✓			✓			✓						
CREATIVE THINKING	8	Independent and/or flexible thinker	✓			✓			✓			✓			✓						
	9	Generates many ideas to solve a given problem	✓			✓			✓			✓				✓					
	10	Creates and invents	✓			✓			✓			✓			✓						
	11	Improvises and sees unique possibilities	✓			✓			✓			✓			✓						
LEADERSHIP	12	Takes an active role in decision making	✓			✓			✓			✓			✓						
	13	Expresses self with confidence	✓				✓		✓			✓			✓						
	14	Ideas expressed accepted by others	✓			✓			✓			✓				✓					
	15	Sought out by others to accomplish a task	✓			✓			✓			✓			✓						
General Characteristic/ Behavioral aspects Characteristic	16	Command over English Language	✓			✓			✓			✓			✓						
	17	Can write the answer to the question precisely	✓			✓			✓			✓	✓			✓					
	18	Conceptual understanding	✓			✓			✓			✓			✓						
	19	Timely submission of allocated work	✓			✓			✓			✓			✓						
	20	Interacts with faculty frequently	✓			✓			✓			✓			✓	✓					

*[Signature]*  
Class Teacher

*[Signature]*  
Mentor





**SRCTC'S**  
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,**  
**KHAMSHET**

An ISO 9001:2015 Certified Institute  
**DEPARTMENT OF CIVIL ENGINEERING**

APF-9A  
 Issue No: 02  
 Revision No: 0  
 Rev. Date: 15/06/2018

**Questionnaire for Identifying Advanced &  
 Slow Learners**

Academic Year: 2020-21  
 Semester: II

**Class: TE CIVIL**

Domain	Sr. No	Characteristic	Roll Number/Name of Student	Division														
				Rating														
				Suryakant Shashikant Shinde			Yash Ganesh Marathe			Sanket Tanaji Barne			Mayur Shinde			Goraksh Bhanudash Khose		
				Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor
GENERAL COGNITIVE ABILITY	1	Understanding of complex concepts				✓												
	2	Thrives on application of concept				✓									✓			✓
	3	Does in-depth investigations							✓			✓			✓			✓
	4	Learns rapidly in comparison to peers			✓				✓			✓			✓			✓
SPECIFIC ACADEMIC ABILITY	5	Pursues special interests with enthusiasm				✓						✓			✓			✓
	6	Operates at a higher level of abstraction than peers			✓			✓			✓				✓		✓	
	7	Discusses and elaborates in detail				✓			✓			✓			✓			✓
CREATIVE THINKING	8	Independent and/or flexible thinker				✓			✓			✓			✓			✓
	9	Generates many ideas to solve a given problem			✓				✓			✓			✓			✓
	10	Creates and Invents				✓			✓			✓			✓			✓
	11	Improvise and sees unique possibilities			✓				✓			✓			✓			✓
LEADERSHIP	12	Takes an active role in decision making				✓			✓			✓			✓			✓
	13	Expresses self with confidence				✓			✓			✓			✓			✓
	14	Ideas expressed accepted by others				✓			✓			✓			✓			✓
	15	Sought out by others to accomplish a task				✓			✓			✓			✓			✓
General Characteristic/ Behavioral aspects Characteristic	16	Command over English Language				✓			✓			✓			✓			✓
	17	Can write the answer to the question precisely				✓			✓			✓			✓			✓
	18	Conceptual understanding				✓			✓			✓			✓			✓
	19	Timely submission of allocated work				✓			✓			✓		✓				✓
	20	Interacts with faculty frequently				✓			✓			✓			✓			✓

*Mohit*  
 Class Teacher

*Mohit*  
 Mentor





**SRTC'S**  
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,**  
**KHAMSHET**  
 An ISO 9001:2015 Certified Institute  
 DEPARTMENT OF CIVIL ENGINEERING

ADF-9A

Issue No: 02

Revision No:0

Rev. Date: 15/06/2018

**Questionnaire for Identifying Advanced &**

**Slow Learners**

Academic Year: 2020-21

Semester: I

Class: TE CIVIL

Division

Domain	Sr. No	Characteristic	Roll Number/Name of Student			Kunal shivaji rakeshe			Lohakar Mayur Prabhakar			Rating			Harsh Sanjay Mali			Sathwane Shubham Sunil			Prashant Tatyasa Tardale		
			Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor
GENERAL COGNITIVE ABILITY	1	Understanding of complex concepts	✓						✓			✓			✓			✓			✓		
	2	Thrives on application of concept		✓		✓						✓						✓			✓		
	3	Does in-depth investigations							✓			✓						✓			✓		
	4	Learns rapidly in comparison to peers			✓				✓			✓						✓			✓		
SPECIFIC ACADEMIC ABILITY	5	Pursues special interests with enthusiasm			✓				✓			✓			✓			✓			✓		
	6	Operates at a higher level of abstraction than peers		✓					✓			✓			✓			✓			✓		
	7	Discusses and elaborates in detail			✓				✓			✓			✓			✓			✓		
CREATIVE THINKING	8	Independent and/or flexible thinker		✓					✓			✓			✓			✓			✓		
	9	Generates many ideas to solve a given problem			✓				✓			✓			✓			✓			✓		
	10	Creates and invents			✓				✓			✓			✓			✓			✓		
	11	Improvises and sees unique possibilities			✓				✓			✓			✓			✓			✓		
LEADERSHIP	12	Takes an active role in decision making		✓					✓			✓			✓			✓			✓		
	13	Expresses self with confidence			✓				✓			✓			✓			✓			✓		
	14	Ideas expressed accepted by others		✓					✓			✓			✓			✓			✓		
	15	Sought out by others to accomplish a task			✓				✓			✓			✓			✓			✓		
General Characteristic/ Behavioral aspects Characteristic	16	Command over English Language		✓					✓			✓			✓			✓			✓		
	17	Can write the answer to the question precisely		✓					✓			✓			✓			✓			✓		
	18	Conceptual understanding		✓					✓			✓			✓			✓			✓		
	19	Timely submission of allocated work		✓					✓			✓			✓			✓			✓		
	20	Interacts with faculty frequently		✓					✓			✓			✓			✓			✓		

Class Teacher

Mentor





**SRCTC'S**  
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,**  
**KHAMSHET**

An ISO 9001:2015 Certified Institute  
**DEPARTMENT OF CIVIL ENGINEERING**

APF-9A

Issue No: 02

Revision No: 0

Rev. Date: 15/06/2018

**Questionnaire for Identifying Advanced &  
Slow Learners**

Academic Year: 2020-21

Semester: I

**Class: TE CIVIL**

**Division**

Division

Domain	Sr. No	Characteristic	Roll Number/Name of Student	Rating														
				Puroshottam Uttam Datar														
				Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor	Good	Average	Poor
GENERAL COGNITIVE ABILITY	1	Understanding of complex concepts		✓														
	2	Thrives on application of concept			✓													
	3	Does in-depth Investigations			✓													
	4	Learns rapidly in comparison to peers			✓													
SPECIFIC ACADEMIC ABILITY	5	Pursues special interests with enthusiasm		✓														
	6	Operates at a higher level of abstraction than peers		✓	✓													
	7	Discusses and elaborates in detail		✓														
CREATIVE THINKING	8	Independent and/or flexible thinker		✓														
	9	Generates many ideas to solve a given problem		✓														
	10	Creates and invents		✓														
	11	Improvises and sees unique possibilities		✓														
LEADERSHIP	12	Takes an active role in decision making			✓													
	13	Expresses self with confidence			✓													
	14	Ideas expressed accepted by others		✓														
	15	Sought out by others to accomplish a task			✓													
General Characteristic/ Behavioral aspects Characteristic	16	Command over English Language			✓													
	17	Can write the answer to the question precisely		✓														
	18	Conceptual understanding			✓													
	19	Timely submission of allocated work			✓													
	20	Interacts with faculty frequently		✓														

*Nobir*  
**Class Teacher**

*Nobir*  
**Mentor**







**SRCTC'S**  
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,**  
**An ISO 9001:2015 Certified Institute**  
**KHAMSHET**

**DEPARTMENT OF CIVIL ENGINEERING**

APF-9B		Academic Year: 2020-21
Issue No: 02		
Revision No: 0		
Rev. Date: 15/06/2018		Semester: II

**Class: TE Civil**

**Slow and Advanced learner List**

**SUB: Foundation Engineering**

<b>Slow Learner</b>	
Roll. No.	Name of students
192112	Sathawane Shubham Sunil
192115	Prashant Tatyaso Tardale
192121	SURYAKANT SHASHIKANT SHINDE
192129	Yash Ganesh Marathe
192102	Sanket Tanaji Barne
192130	Mayur Shinde
192194	Goraksh Bhanudash Khose
192175	Rushikesh Hanumant Bodke
192203	Durgesh Kasar
192209	Sonwalkar Dattatray Laxman
182068	Rahul Kamlesh Sharma
161108	Deme Akshay Sambhaji
192217	PURUSHOTTAM UDDHARAO DATTAR

Roll. No.	Name of students
181011	Lavina Marselline Ruzario
181002	Abhijeet Manoj Sahani
171019	Kamble Vaibhav Arun
171025	Prasad Madhukar Tumade
192123	Barl Deepak Umakant
192120	Rushabh Kantilal Solanki
192106	Sainath Bhaguji Yevle
192107	Aniket Nandu Daunde
192070	Soham Sunil Ingulkar
192101	Rodge Mukesh Shivputra
192065	Sachin Gunaji Shirgaonkar
192060	Gaurav Someshwar Budge
192115	Vinodkumar Laxmarao Nageshwar
192150	Ajinkya Sanjay Wagh
192196	Iram Tariq Kadri
192191	Pandey Kartikey Ramkishor
192193	Priyanka Rakesh Singh
192188	Reygan Rajan Kotwal
192198	Pathan Dastagir Chandkhan
192218	Siddharth Rajesh Jaiswal
192210	kunal shivaji rakshe
192216	Lohekar Mayur Prabhakar
192214	Harish Sanjay Mali

*[Signature]*  
Class Teacher

*[Signature]*  
Mentor

*[Signature]*  
Head of Department

Civil Engineering Department  
 Suman Ramesh Tulsiani Technical Campus  
 Faculty of Engineering, Khamshet,  
 Pune - 410405.





**SRTCT'S**  
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS**  
**FACULTY OF ENGINEERING, KHAMSHET**  
An ISO 9001:2015 Certified Institute  
**DEPARTMENT OF CIVIL ENGINEERING**

APF-9C	<b>Assignment No. I (A)</b>	Academic Year: 2020-21.
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		

**Class** : TE Civil  
**Subject** : Foundation Engineering  
**Topic** : Subsurface Investigations for Foundations

**Date of Issue** :  
**Date of submission:**  
**Name of Faculty** : Prof. A.S.Patil.

1. What is significant depth? How would you decide the depth of exploration?
2. What is RQD? How rating of rock quality is decided based on RQD.
3. A footing  $2m^2$  rests on soft clay soil with its base at a depth 1.5m from ground surface.

Using Skempton's equation determine net safe bearing capacity of footing for the subsoil properties  $C_u = 80 \text{ kN/m}^2$ ,  $\phi_u = 0$ , assume F.S. = 3.0.

4. Explain percussion drilling with its advantages and disadvantages.
5. Estimate average immediate settlement from the following data.

I. Footing =  $4m \times 2m$

II. Depth of Foundation =  $2m$

III.  $E = 48000 \text{ kN/m}^2$ ,  $\mu = 0.5$

IV. Contact pressure =  $200 \text{ kN/m}^2$ ,  $\mu_0 = 0.78$ ,  $\mu_1 = 0.84$





**SRTCT'S**  
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS**  
**FACULTY OF ENGINEERING, KHAMSHET**  
**An ISO 9001:2015 Certified Institute**  
**DEPARTMENT OF CIVIL ENGINEERING**

APF-9C	<b>Assignment No. I(B)</b>	Academic Year: 2020-21.
Issue No.:02		
Revision No: 0		Semester: II
Rev. Date: 15/06/2018		

**Class** : TE Civil  
**Subject** : Foundation Engineering  
**Topic** : Subsurface Investigations for Foundations

**Date of Issue** :  
**Date of submission:**  
**Name of Faculty** : Prof. A.S.Patil.

1. Define shallow and deep foundations.
2. What are various methods of soil investigations.
3. A footing  $2m^2$  rest on soft clay soil with its base at a depth 1.5m from ground surface.  
Using skempton's equation determine net safe bearing capacity of footing for the subsoil properties  $C_u = 80 \text{ kN/m}^2$ ,  $du = 0$ , assume F.S. = 3.0.
4. Explain SPT method for soil investigation.
5. Estimate average immediate settlement from the following data.
  - I. Footing =  $4m \times 2m$
  - II. Depth of Foundation = 2m
  - III.  $E = 48000 \text{ kN/m}^2$ ,  $\mu = 0.5$
  - IV. Contact pressure =  $200 \text{ kN/m}^2$ ,  $\mu_0 = 0.78$ ,  $\mu_1 = 0.84$

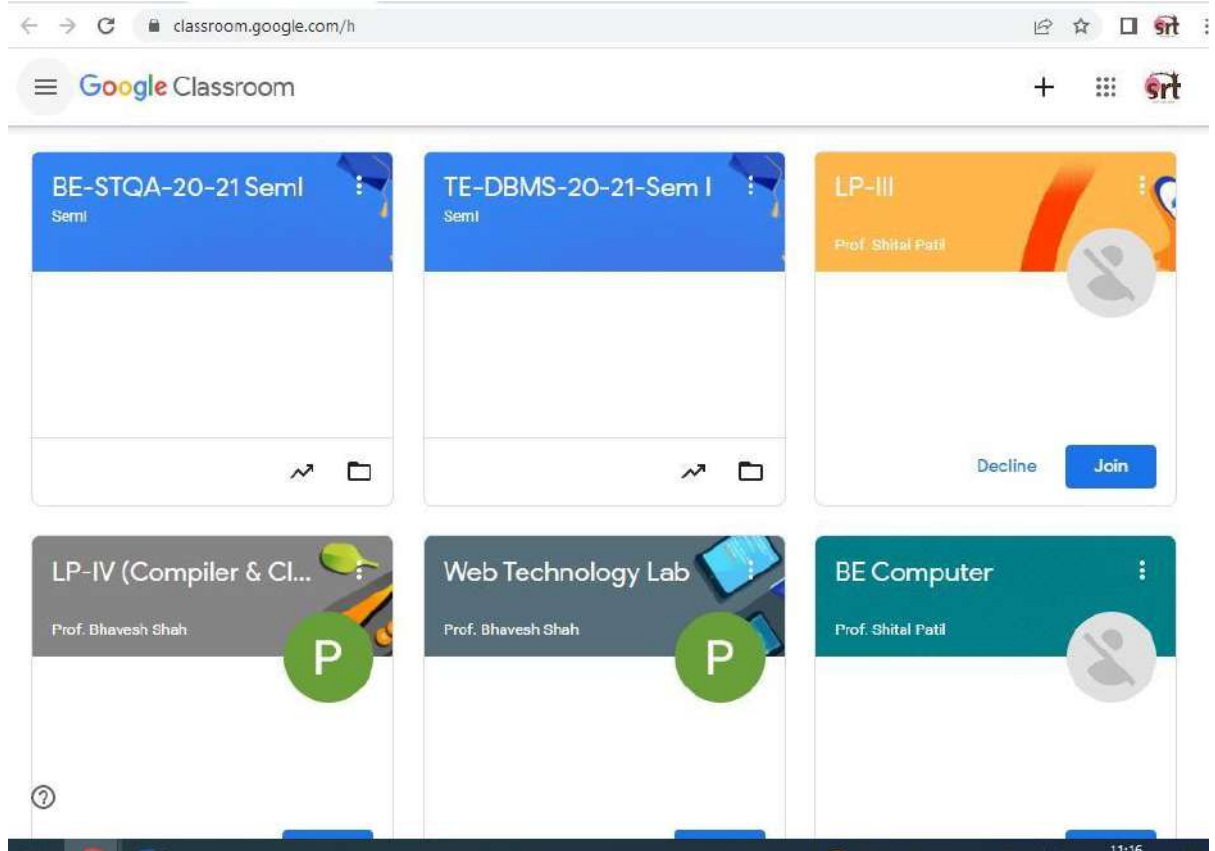
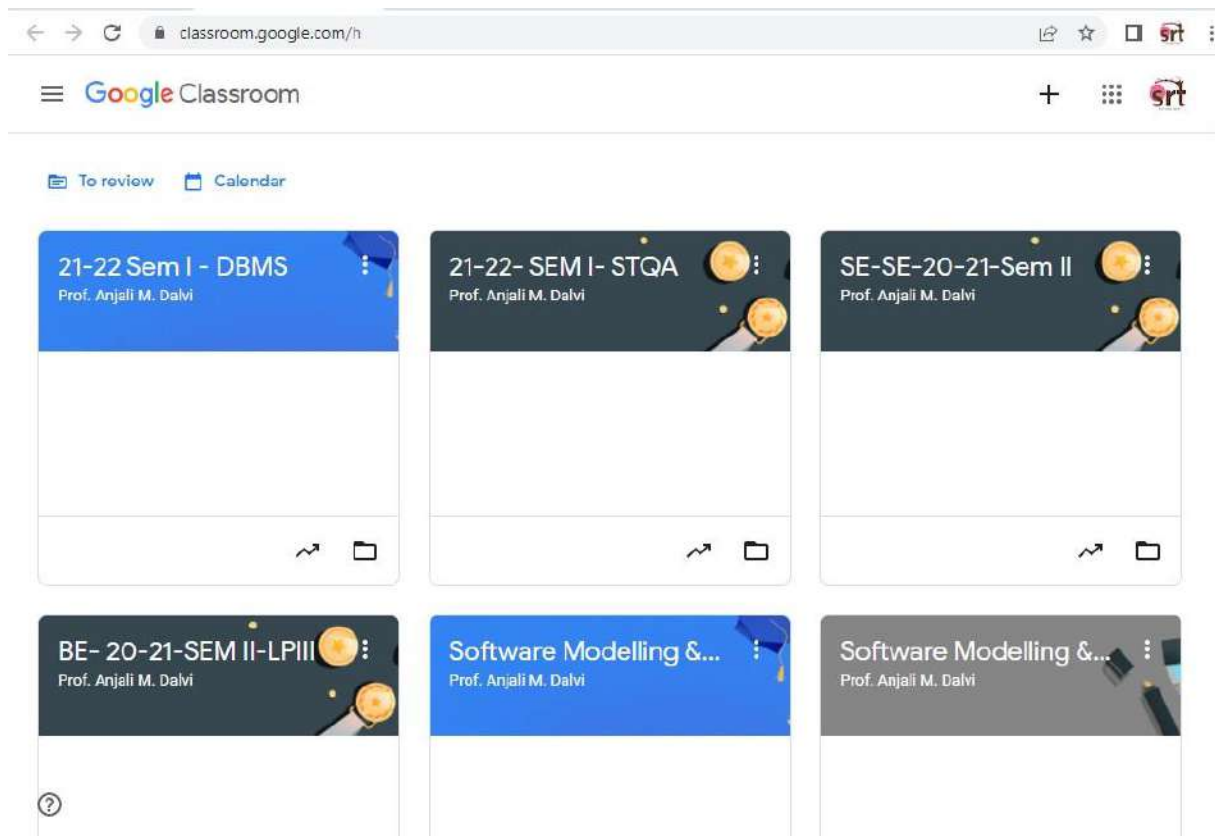


## Implementation of e-governance in areas of operation

1. Administration,
2. Finance and Accounts,
3. Student Admission and Support,
4. Examination



# Google Classroom



## Student Assignments

The screenshot shows a Google Classroom interface for a course titled "TE-DBMS-20-21-Sem I". The "Classwork" tab is selected, displaying a list of assignments. On the left, there is a sidebar with "All topics" and a list of topics including "DBMS Practical Exam", "Lab Assignment Su...", "DBMS Assignment ...", "DBMS Lab Assignm...", and "DBMS Assignment ...". The main area shows a list of assignments with their titles and posting dates.

Assignment Title	Posted Date
DBMS -Lab = Assignment No IV	Posted Sep 22, 2020
DBMS -Lab = Assignment No III	Posted Sep 22, 2020
DBMS -Lab - Assignment II -DDL Comma...	Posted Sep 22, 2020
DBMS Lab - Lab Assignment -I Submission	Posted Sep 22, 2020
DBMS Unit III Assignment Submission Link	Posted Sep 22, 2020
DBMS - Unit II Assignment Submission	Posted Sep 22, 2020
TH- Assignment no 1 Unit 1	Posted Jul 20, 2020

## Classroom Creation

The screenshot shows an email from Prof. Vidya Shitole to a group of students. The email provides instructions on how to join a Google Classroom and lists the class details.

**Google Classroom code for Elective-1(SAD)+ LP2**

Prof. Vidya Shitole <vidya.shitole@srtc.ac.in>  
to: becomp2022  
Tue, Aug 3, 2021, 10:07 AM

Dear Students,

Follow steps to join **Google Classroom** to submit Theory & Practical assignments:

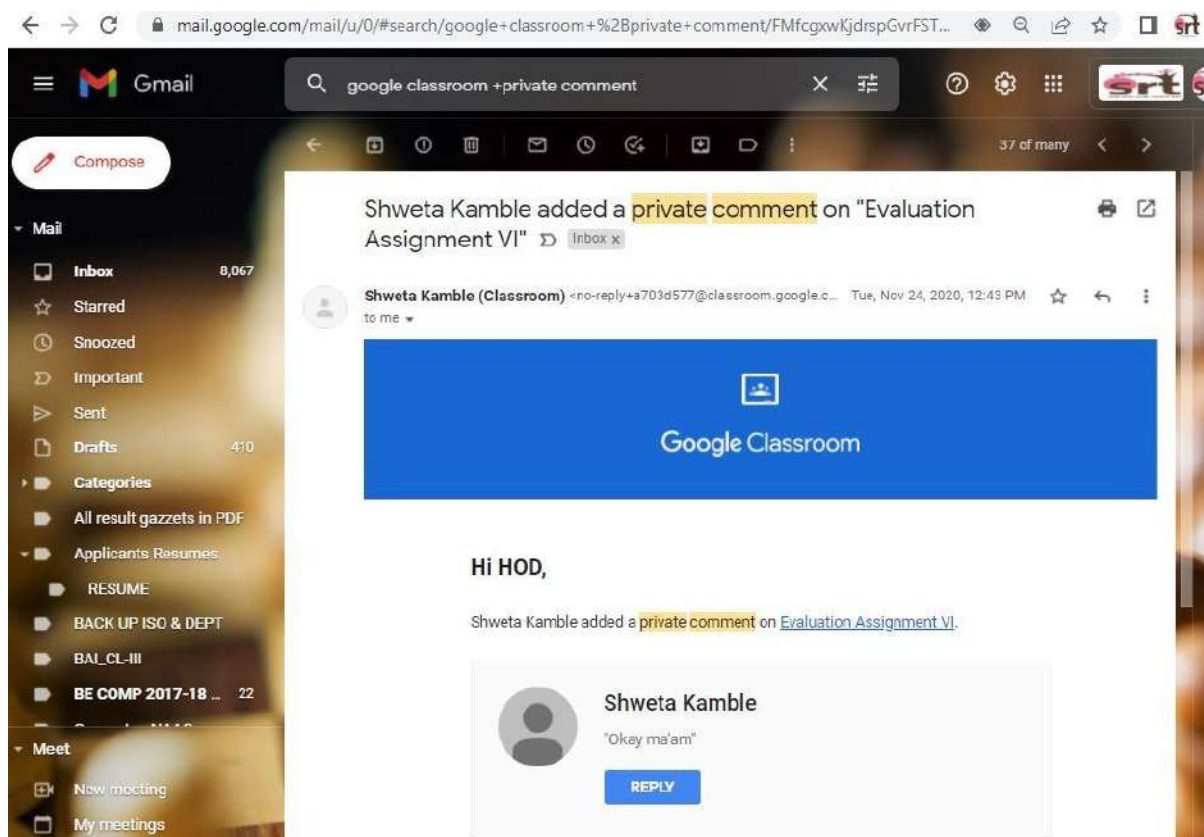
1. open link <https://classroom.google.com>
2. Sign-in through google/Gmail account)
3. join google classroom :

Class: BE  
Subject: SAD- Elective-1  
Class code: **mgv3m7z**  
Invite Link: <https://classroom.google.com/c/Mzc1NjlxdDgxMjA5?cjc=mgv3m7z>

**Thanks and Regards,**

Prof. Vidya Shitole  
BE(IT), ME(Computer Engineering)  
Assistant Professor, Dept. of Computer Engineering,  
SRTC - VIT Khamshet,  
Pune, Maharashtra.  
Contact No : 9811461225

## Students Interaction on Google classroom



# Google form

The image shows the Google Forms web interface. The top section displays a grid of 'Recent forms' with thumbnails and titles such as 'Covid-19 vaccination stat...', 'DBMS PR Exam attendanc...', 'STQA -INSEM Exam Octo...', 'DBMS -INSEM Exam Oct. ...', 'DBMS -INSEM Exam April ...', 'Blank Quiz', 'STQA -INSEM Exam April ...', 'Copy of STQA End-Sema...', and 'STQA-Evaluation Test'. A '+ Add new form' button is visible on the right.

The bottom section shows a detailed view of a form titled 'PPS ASSIGNMENT-I'. The form includes the following fields:

- Form description**: A text area for providing context.
- Email \***: A required text field with a validation message 'Valid email' and a link to 'Change settings'.
- Name of student**: A text field with a 'Short answer text' label.
- GR Number**: A text field for recording the student's GR number.

On the right side of the form editor, there is a vertical toolbar with icons for adding new questions, duplicating, deleting, moving, and previewing the form. At the top right of the editor, there are buttons for 'Send', a settings gear icon, and a status indicator showing '0/0' responses.

Upload Assignment

55 responses

PDF

Assignment\_Ashwini Phalke - Ashwini Phalke.pdf

PDF

dinesh kawle pps assignment 1 - Dinesh Kawle.pdf

PDF

Sunny Ghatage - Ghatage Sarkar.PDF

PDF

ASSIGNMENT (pps) - Om Darkunde.pdf

PDF

Assignment 1 (PPS) - Dhairyashil Shinde.pdf

PDF

feppsassignment1 - Hardik Galkwad.pdf

PDF

ASSIGNMENT 1 - Onkar Chapekar.pdf

PDF

Assignment 1 and 1.1 - Vaishnavi Kapshikar.pdf

PDF

Pratik Thorve (PPS) assignment - Pratik Thorve.pdf

PDF

PPS ASSIGNMENT - Kunal Jha.pdf

48 more files

InSem Exam- Fundamentals Of Data Structures

All changes saved in Drive

Send

Questions

Responses 37

Settings

Total points: 30

Section 1 of 3

InSem Exam-Fundamentals of Data Structures(210242)

Class: SE (Computer)  
Subject: Fundamentals of Data Structures  
2019 Pattern (Semester - I)  
Time: 10.00 - 11.00

Email \*

Valid email

This form is collecting emails. [Change settings](#)

After section 1 Continue to next section

37 responses



Accepting responses ☒

Summary

Question

Individual

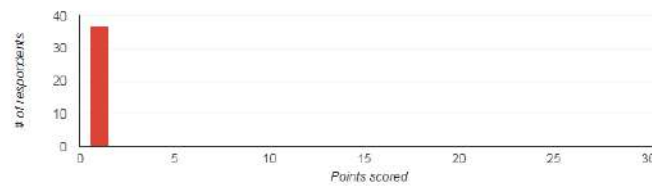
Insights

Average  
1 / 30 points

Median  
1 / 30 points

Range  
1 - 1 points

Total points distribution



Section 3 of 3

## InSem Exam for Fundamentals of Data Structures(210242)-Question Paper

Description (optional)

1.Elements in an array are accessed..... \*

- ☐ a) randomly
- ☐ b) sequentially
- ☐ c) exponentially
- ☐ d) logarithmically
- ☐ Other...



# Learning management system

Shared with me













Suggested

 HOD Computer

 25-09-21-COMPUTER Fees Status.xlsx  
Edited in the past week

 Students Vaccination Details  
Edited in the past month

Name ↓	Shared by	Last modified
 Synopsis	 MRUNALI WALKE	Jun 29, 2021 MRUNALI WALKE
 synopsis	 Jai Singh	Jun 28, 2021 Jai Singh
 Survey Papers	 jai singh	Mar 26, 2021 jai singh
 STC - 21-22	 HOD Computer	Jan 5, 2022 HOD Computer

Name ↓	Owner	Last modified	File size
 10.Syllabus(Str.TH-PR)	Suresh Reddy	Dec 24, 2021 Suresh Reddy	—
 9.SPPU -QP-Solution	Suresh Reddy	Dec 24, 2021 Suresh Reddy	—
 8.Gate Question Bank	Suresh Reddy	Dec 24, 2021 Suresh Reddy	—
 7. Online Resource Link	Suresh Reddy	Dec 24, 2021 Suresh Reddy	—
 6.PR Question Bank	Suresh Reddy	Dec 24, 2021 Suresh Reddy	—
 5.Lab Manual	Suresh Reddy	Dec 24, 2021 Suresh Reddy	—
 4.TH Question Bank	Suresh Reddy	Dec 24, 2021 Suresh Reddy	—
 3.Unit wise Assignment	Suresh Reddy	Dec 24, 2021 Suresh Reddy	—
 2.Unit wise PPT	Suresh Reddy	Dec 24, 2021 Suresh Reddy	—
 1.Teaching Plan	Suresh Reddy	Dec 24, 2021 Suresh Reddy	—

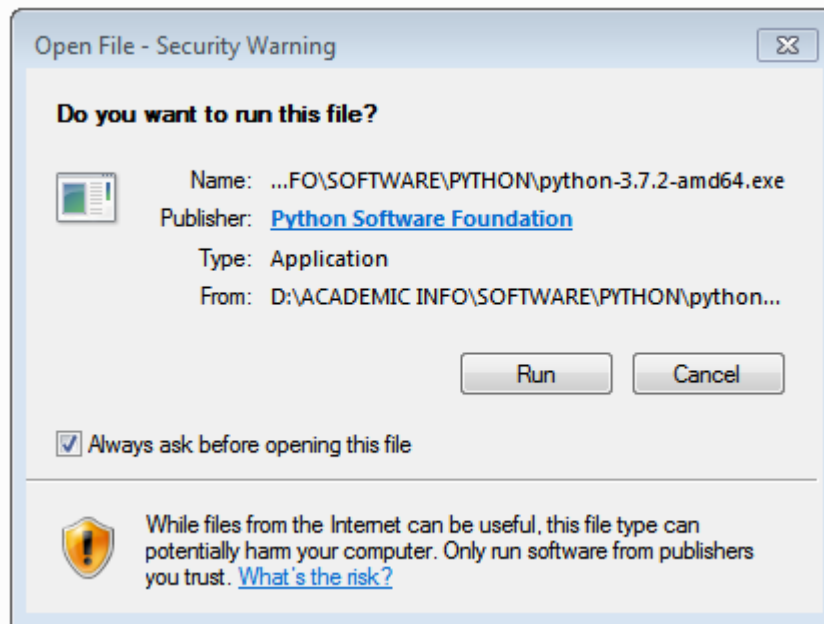


Python open source software



698 x 433

```
Python 3.7 Module Docs (64-bit)
Server ready at http://localhost:49579/
Server commands: [browser, [quit
server>
```



```
Python 3.7.2 Shell
File Edit Shell Debug Options Window Help
Python 3.7.2 (tags/v3.7.2:9a3ffc0492, Dec 23 2018, 23:09:28) [MSC v.1916 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
```

```

0  response = requests.get(url)
1
2  # checking response.status_code (if you get 502, try rerunning the code)
3  if response.status_code != 200:
4      print(f"Status: {response.status_code} - Try rerunning the code")
5  else:
6      print(f"Status: {response.status_code}\n")
7
8  # using BeautifulSoup to parse the response object
9  soup = BeautifulSoup(response.content, "html.parser")
10
11 # finding Post images in the soup
12 images = soup.find_all("img", attrs={"alt": "Post image"})
13
14 # downloading images
15
16
17
18
19
20
21
22

```

Unbound (Linux)





```
GNU nano 4.8 /etc/unbound/unbound.conf Modified
The following line includes additional configuration files from the
/etc/unbound/unbound.conf.d directory:
include: "/etc/unbound/unbound.conf.d/*.conf"

server:
  interface: 127.0.0.1
  interface: 192.168.88.231
  # allow recursive and nonrecursive
  access-control: 127.0.0.0/8 allow_snoop
  access-control: 192.168.1.0/24 allow_snoop
  verbosity: 0
  hide-identity: yes
  hide-version: yes
  prefetch: yes
  do-ip4: yes
  do-udp: yes
  num-threads: 2

Get Help  ^O Write Out  ^W Where Is  ^K Cut Text  ^J Justify  ^C Cur Pos
7x460    ^R Read File  ^\ Replace   ^U Paste Text ^T To Spell  ^_ Go To Line
```

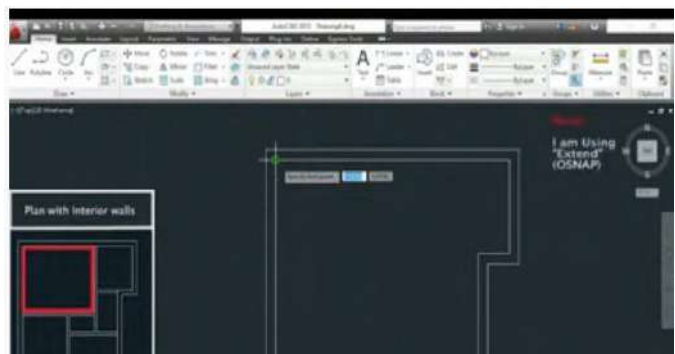
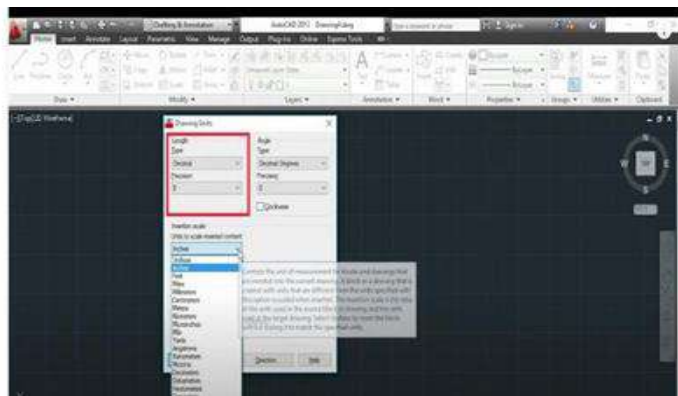
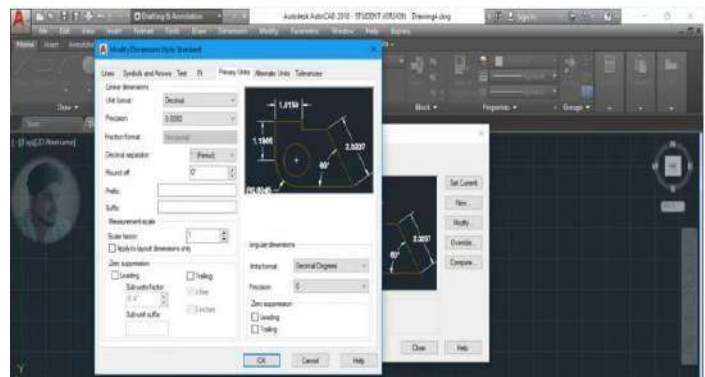
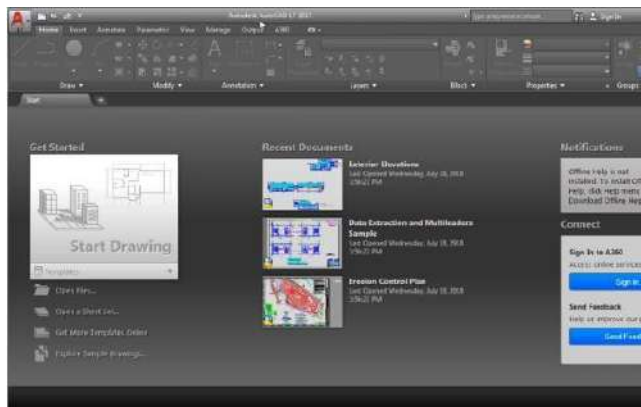


```
x0000: 0700 0100 0003 8400 0000 8504 016c 7431 .....altt
x0070: c030 c00c 000f 0001 0000 0304 0000 0005 .0.....
x0080: 0401 0c74 32c0 30c0 0c00 0700 0100 0003 -012.0....
x0090: 8400 1000 0000 0173 700d 7832 0a67 8f6f .....sgn02.goe
x00a0: 070c 05ad 0109 0c0d 19c0 0c00 0f00 0100 glenall.....
x00b0: 0003 0400 0000 0a00 0173 700d 7833 0000 .....sgn03..
1:00:55.769937 IP (tos 0x0, ttl 64, id 47410, offset 0, flags [none], proto UDP (17), length 53)
  nixcraft-asus.32000 > 1dot1dot1dot1.cloudflare-dns.com.domain: [udp sum ok] 65344: A? sex.com. (25)
  x0000: 4500 0035 0032 0000 0011 0574 0a00 0000 E..S..S..R....
  x0010: 0101 0101 0000 0035 0021 94c7 ff40 0100 .....S..R..0...
  x0020: 0001 0000 0000 0000 0373 0578 0103 0f6d .....sex.com
  x0030: 0000 0100 01c0 0c00 0100 0100 0000 c900 .....
  x0040: 04ce 7da4 32 .....R
1:00:55.811000 IP (tos 0x0, ttl 64, id 47411, offset 0, flags [none], proto UDP (17), length 53)
  nixcraft-asus.60410 > 1dot1dot1dot1.cloudflare-dns.com.domain: [udp sum ok] 61667: AAAA? sex.com. (25)
  x0000: 4500 0035 0033 0000 0011 0575 0a00 0000 E..S..S..R....
  x0010: 0101 0101 0c03 0035 0021 1cc1 f9d3 0100 .....S..R....
  x0020: 0001 0000 0000 0000 0373 0578 0103 0f6d .....sex.com
  x0030: 0000 0100 01c0 0c00 0100 0100 0000 c900 .....
  x0040: 04ce 7da4 32 .....R
1:00:55.859958 IP (tos 0x0, ttl 50, id 34407, offset 0, flags [DF], proto UDP (17), length 85)
  1dot1dot1dot1.cloudflare-dns.com.domain > nixcraft-asus.60410: [udp sum ok] 61667 q: AAAA? sex.com. 1/0/0 sex.com. AAAA 2007:fc101:400:102 (53)
  x0000: 4500 0035 0067 0000 3a11 ae23 0101 0101 E..Q..S..R....
  x0010: 0a00 0000 0035 0c03 003d ea1f f9e3 0100 .....S..R....
  x0020: 0001 0001 0000 0000 0373 0578 0103 0f6d .....sex.com
  x0030: 0000 0100 01c0 0c00 0100 0100 0000 c900 .....
  x0040: 1020 07fc 1000 0104 0000 0000 0000 0000 .....
  x0050: 02 .....R
1:00:55.860248 IP (tos 0x0, ttl 64, id 47410, offset 0, flags [none], proto UDP (17), length 53)
  nixcraft-asus.30200 > 1dot1dot1dot1.cloudflare-dns.com.domain: [udp sum ok] 38534: MX? sex.com. (25)
  x0000: 4500 0035 0034 0000 0011 050c 0a00 0000 E..S..S..R....
  x0010: 0101 0101 0000 0035 0021 a270 0a00 0100 .....S..R....
  x0020: 0001 0000 0000 0000 0373 0578 0103 0f6d .....sex.com
  x0030: 0000 0f00 01c0 0c00 0f00 0100 0001 2c00 .....
  x0040: 1800 0a00 0603 0c74 0572 0c00 0f73 746c .....filter.hostl
  x0050: 0f07 0973 7469 03c0 10 .....ogistic...
1:00:56.150022 IP (tos 0x0, ttl 50, id 56289, offset 0, flags [DF], proto UDP (17), length 89)
  1dot1dot1dot1.cloudflare-dns.com.domain > nixcraft-asus.30200: [udp sum ok] 38534 q: MX? sex.com. 1/0/0 sex.com. MX filter.hostlogistic.com. 10 (61)
  x0000: 4500 0035 00e1 0000 3a11 58a1 0101 0101 E..Y..S..R....
  x0010: 0a00 0000 0035 0da4 0045 9d50 9600 0100 .....S..R.P....
  x0020: 0001 0001 0000 0000 0373 0578 0103 0f6d .....sex.com
  x0030: 0000 0f00 01c0 0c00 0f00 0100 0001 2c00 .....
  x0040: 1800 0a00 0603 0c74 0572 0c00 0f73 746c .....filter.hostl
  x0050: 0f07 0973 7469 03c0 10 .....ogistic...
```

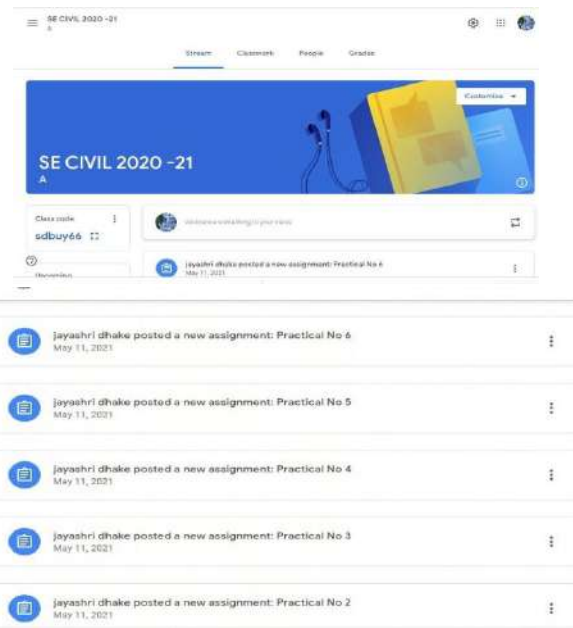
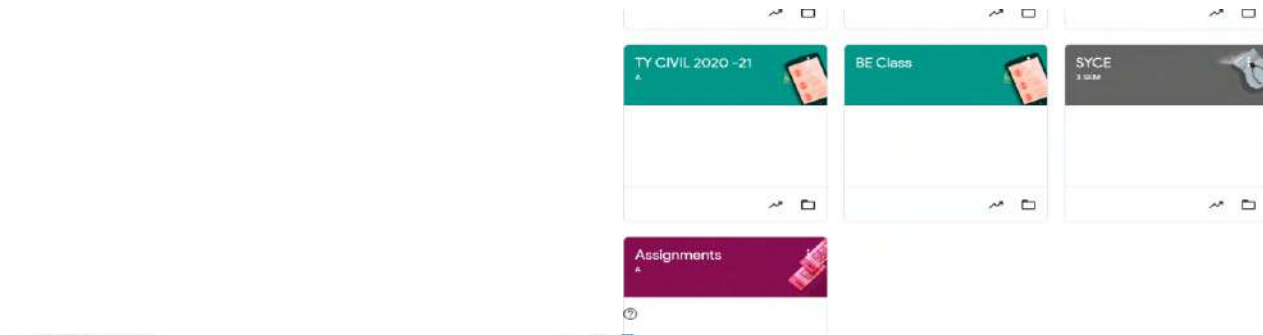
# IMPLEMENTATION OF E- GOVERNANCE IN AREAS OF OPERATION

1. ADMINISTRATION,
2. FINANCE AND ACCOUNTS,
3. STUDENT ADMISSION AND  
SUPPORT,
4. EXAMINATION

# AUTO-CAD

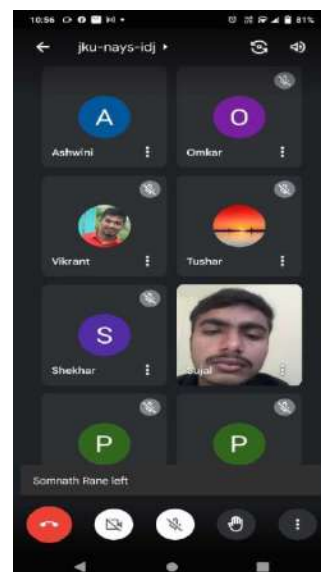
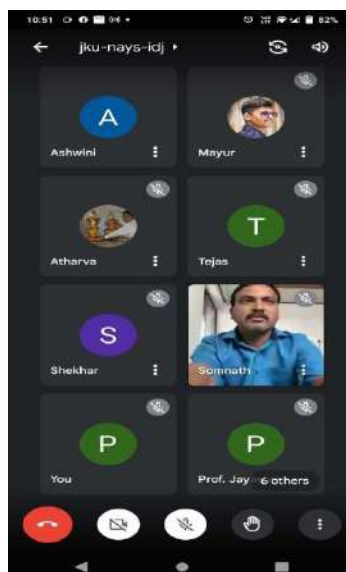
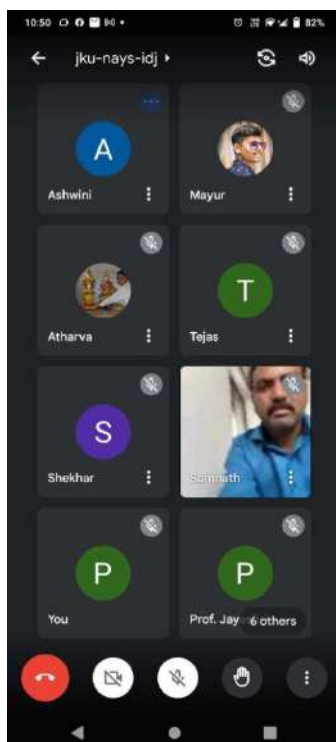
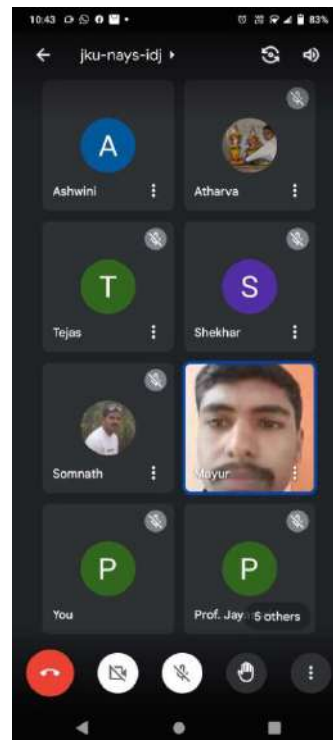
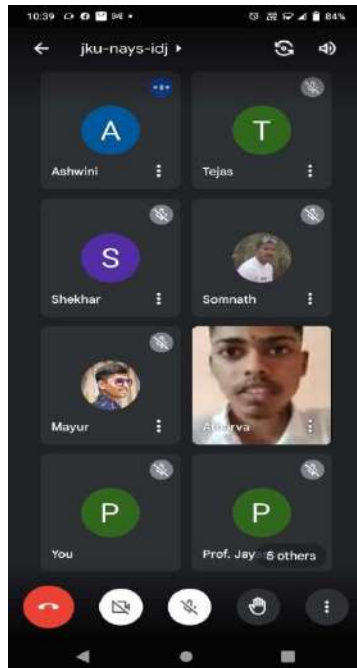
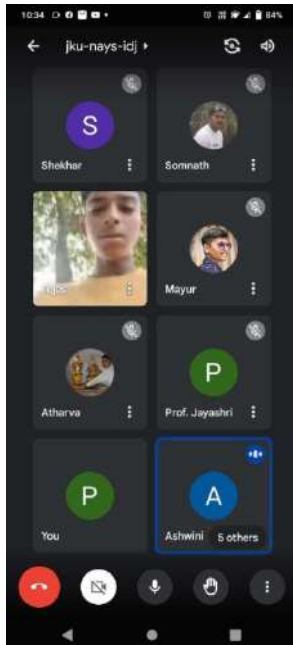


# GOOGLE CLASS ROOM

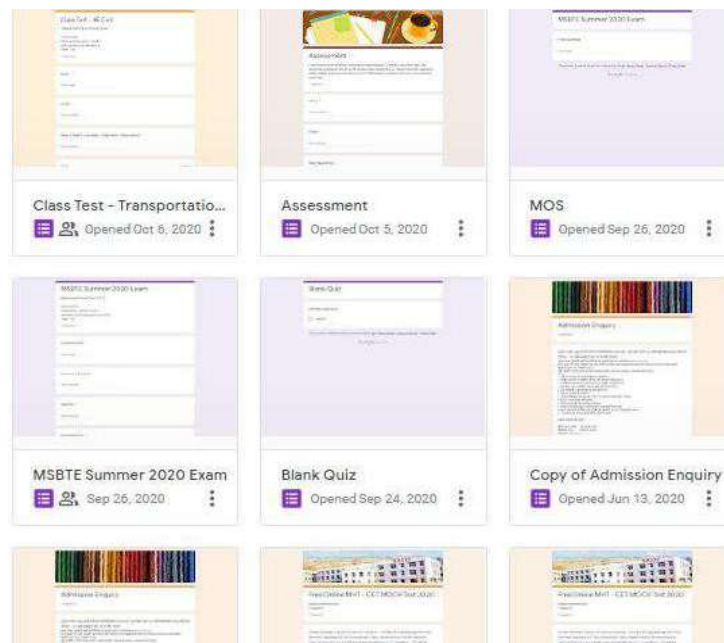
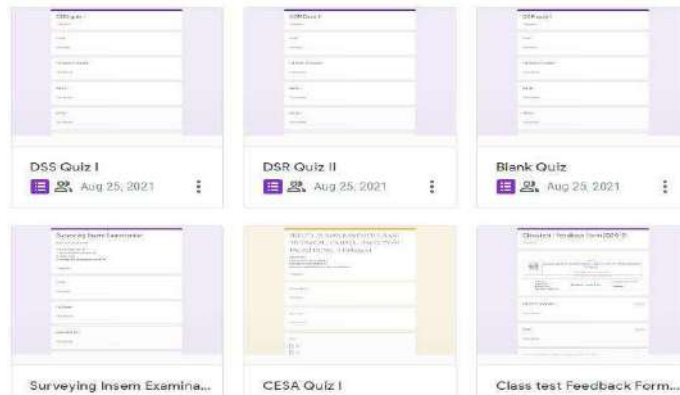




# MICROSOFTGOOGLE MEET



# GOOGLEFORM



UT I CM SEM II 2020-21	me	Jun 22, 2021
CM Quiz II	me	Jun 22, 2021
SD II Quiz II	me	Jun 22, 2021
SD II Quiz VIII	me	Jun 22, 2021
UT II SD I SEM II 2020-21	me	Jun 22, 2021
UT I SD I SEM II 2020-21	me	Jun 22, 2021
Insem Exam CM	me	Jun 19, 2021
SD II Insem Examination	me	Jun 18, 2021
CAA New Class Test	me	Jun 18, 2021
EPD Class Test New	me	Jun 17, 2021
Blank Quiz	me	Jun 16, 2021
CAA Class test II	me	Jun 13, 2021
CAA Class test II	me	Jun 11, 2021

	MOS INSEM Question Paper 2021-22 	me	Jan 18, 2022	
	MOS INSEM Question Paper 	me	Jan 18, 2022	
	DSY CTE Class test II 	me	Jan 14, 2022	
	CTE Class Test I 	me	Jan 14, 2022	
Earlier				
	CTE Class test II 	me	Dec 28, 2021	
	DSR Class Test II 	me	Dec 28, 2021	
	DSR Quiz IX 	me	Dec 21, 2021	
	DSR Quiz X 	me	Dec 21, 2021	
	DSR Quiz VIII 	me	Dec 21, 2021	
	DSR Class Test I 21,22 	me	Nov 12, 2021	
	DSR INSEM PAPER 	me	Oct 29, 2021	

	ATP Insem Exam Quiz 21,22 	me	Oct 28, 2021	
	Feedback form for MOS Practical I 	me	Oct 26, 2021	
	Feedback Form Online Mini Project Compilation 	me	Oct 25, 2021	
	CTE Class Test I 	me	Oct 21, 2021	
	DSR Quiz II 	me	Oct 20, 2021	
	DSR Class Test I 	me	Oct 18, 2021	
	SD I INSEM PAPER 	me	Oct 18, 2021	
	ATP Insem Exam Quiz 	me	Oct 12, 2021	
	ATP Quiz VI 	me	Oct 11, 2021	
	DSR Quiz I 	me	Sep 27, 2021	
	ATP Quiz V 	me	Sep 27, 2021	
	ATP Quiz IV 	me	Sep 20, 2021	
II 		me	Sep 7, 2021	

# LMS

Under Academic & Administrative Control of Vishwakarma Institute, Pune



Sri Ramkrishna Technical Institute's  
Suman Ramesh Tulsiani Technical Campus-Faculty of Engineering  
(VIT) (Kamkar)  
Approved by AICTE and DTE Maharashtra, Affiliated to U.P.U. and M.E.S.T.E.  
An ISO 9001:2015 certified Institute and accredited by AACSB, NBA, ISO 27001, ISO 28000, ISO 17021



Admissions  
☎ 020-8859801130  
☎ 020-8420711545

## Learning Management System

ICT tool (Syllabus, Lecture Plan, Question bank, Practical question bank, GATE QB etc.)

Computer

Civil

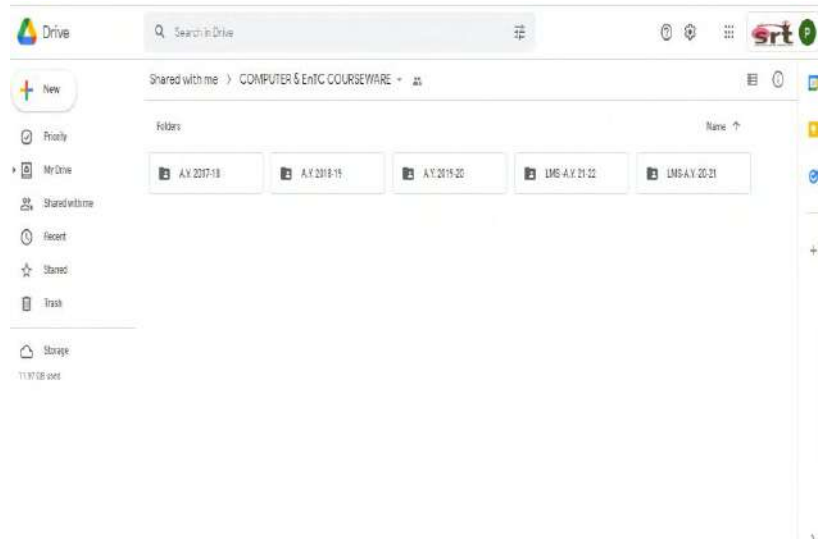
Mechanical

DESIGN

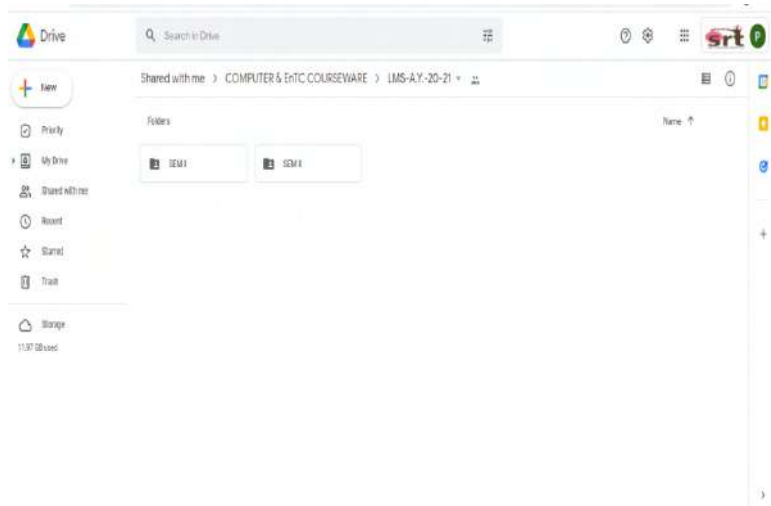
SPPU Old Question Papers

SPPU Old Question Papers Solution

SPPU Syllabus

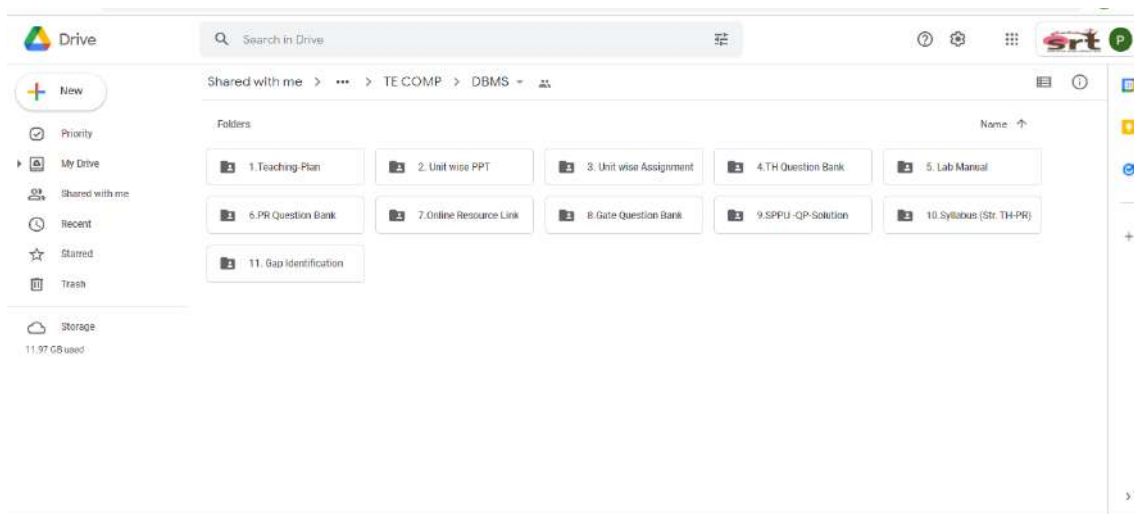
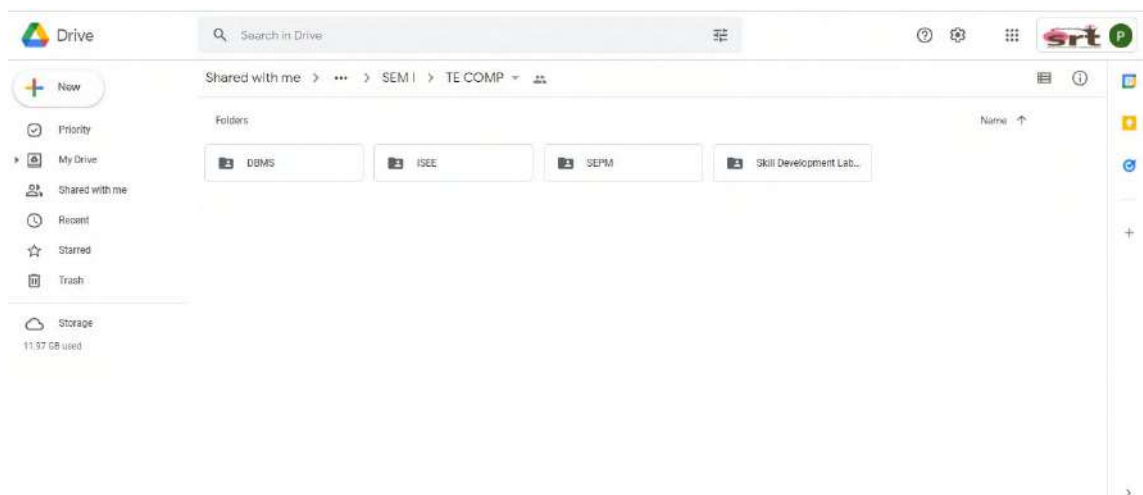
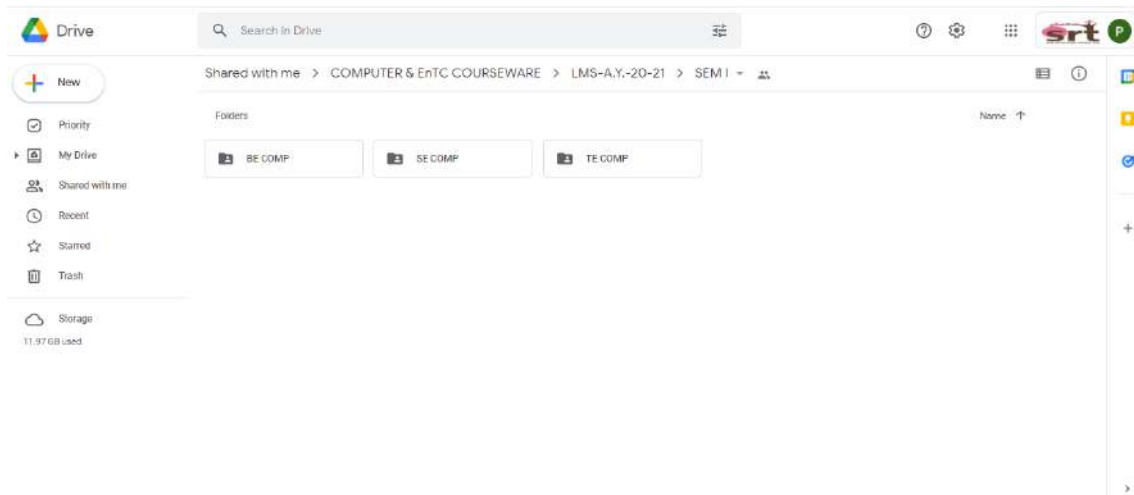


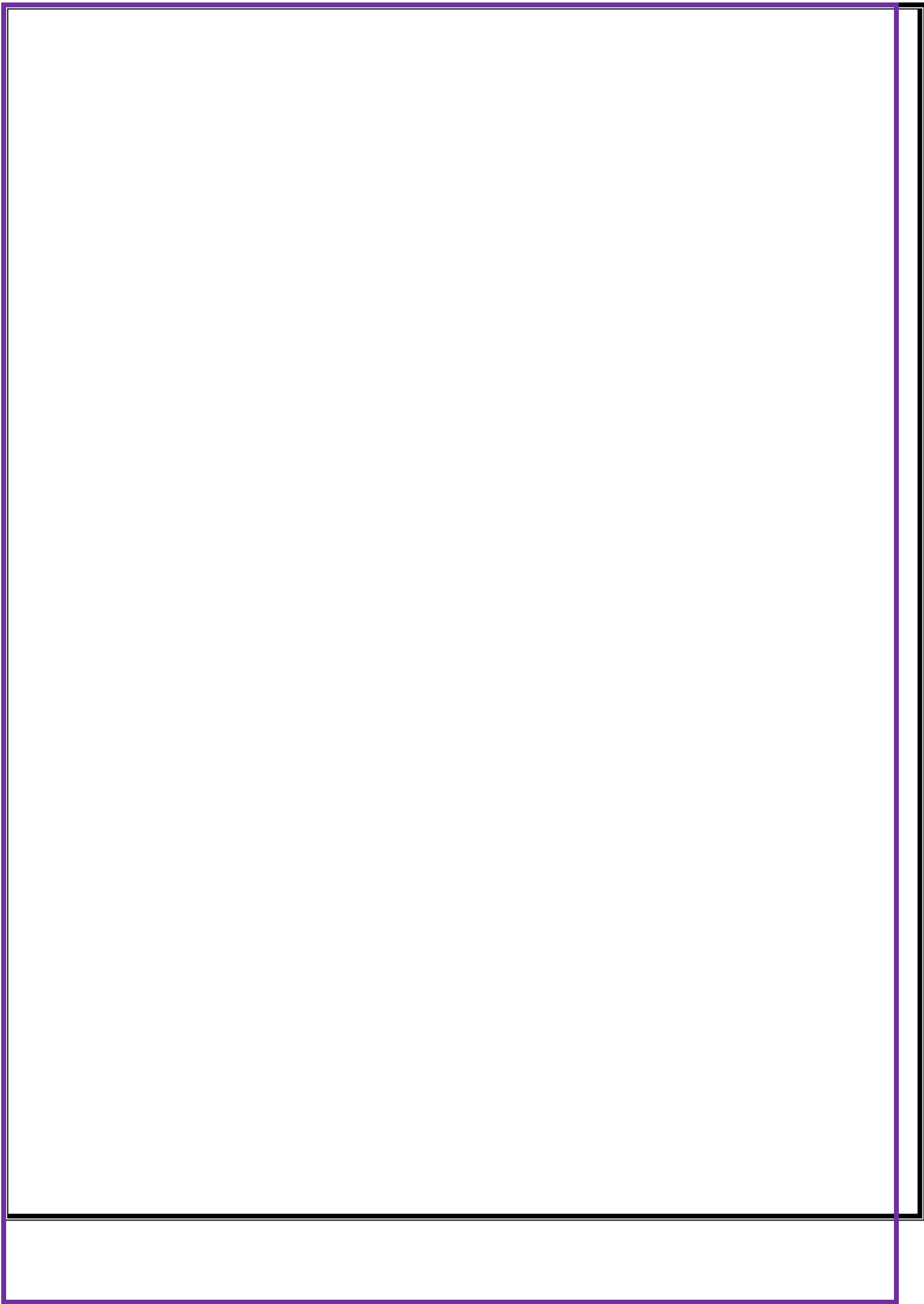
Google Drive interface showing a shared folder named "COMPUTER & ENTC COURSEWARE". The folder contains subfolders for various semesters: A.Y. 2017-18, A.Y. 2018-19, A.Y. 2019-20, LMS A.Y. 21-22, and LMS A.Y. 20-21. The left sidebar shows navigation options like New, Priority, My Drive, Shared with me, Recent, Starred, and Trash. The top bar includes a search bar and a user profile icon.



Google Drive interface showing a shared folder named "LMS A.Y. 20-21". The folder contains subfolders for SEM I and SEM II. The left sidebar shows navigation options like New, Priority, My Drive, Shared with me, Recent, Starred, and Trash. The top bar includes a search bar and a user profile icon.







LIBRARY

