SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE

(An Autonomous Institutions)

Madagadipet, Puducherry - 605 107

II year / IV sem

		ebruary 2024			. [March 2024			. [April 2024		,		May 2024			. [June 2024	
Date	Day	Schedule	Working Day	Date	Day	Schedule	Working Day	Date	Day	Schedule	Working Day	Date	Day	Schedule	Working Day	Date	Day	Schedule	Working Day
1	Thu			1	Fri		9	1	Mon		32	1	Wed	May Day	Holiday	1	Sat		Holiday
2	Fri			2	Sat		Holiday	2	Tue		33	2	Thu		55	2	Sun		Holiday
3	Sat		Holiday	3	Sun		Holiday	3	Wed		34	3	Fri	Submission of CAT II Result Analysis, Attendance	56	3	Mon	Submission of Model Result Analysis, Attendance	79
4	Sun		Holiday	4	Mon	National Safety Day	10	4	Thu		35			and Assessment Record		"	IVIOIT	and Assessment Record	13
5	Mon			5	Tue		11	5	Fri		36	4	Sat		Holiday	4	Tue		80
6	Tue			6	Wed		12	6	Sat		Holiday	5	Sun Mon		Holiday 57	5	Wed	World Environment Day	81
7	Wed			7	Thu	Online feedback-1	13	7	Sun		Holiday	7	Tue		58	6	Thu		82
8	Thu			8	Fri	Assignment – 1 International	14	8	Mon		37	8	Wed		59	7	Fri		83
9	Fri					Women's Day		9	Tue		38	9	Thu		60	8	Sat	Seminar/Workshop/GL	- 84
10	Sat			9	Sat	QCM-1/Syllabus Coverage	15	10	Wed		39	10			61	9	Sun	/Club activity	Holiday
11	Sun		Holiday	10	Sun		Holiday	11	Thu	Ramzan	Holiday	11	Sat	National Technology	62	10	Mon	Tentative ESE Practicals	85
12	Mon			11	Mon Tue		16 17	12	Fri		40			Day/ Seminar/Workshop/GL		11	Tue	Teritative ESE Fracticals	86
13	Tue			13	Wed	CAT - I	18	13	Sat		41	10	Sun	/Club activity	Haliday	12	Wed		87
14	Wed			14	Thu	Pi Day	19	14	Sun	Tamil New Year	Holiday				Holiday	13			88
15	Thu			15		,	20	15	Mon	Online feedback-2	42	13	Mon Tue		63 64		Fri		89
16	Fri			16			Holiday	16	Tue	Assignment - 2	43	15	Wed		65	14	Sat		
17	Sat		Holiday	17	Sun		Holiday	17	Wed	QCM-2/Syllabus Coverage		16			66	15	Sun		Holiday Holiday
18	Sun		Holiday	18	Mon		21	18	Thu		45	17	Fri	Online feedback-3	67	16			,
19	Mon		Tionacy	19	Tue		22	19	Fri		46	18	Sat		Holiday	17	Mon		90
20	Tue			20	Wed		23	20	Sat		Holiday	19			Holiday	18			_
21	Wed	Commencement	1	21	Thu	M. 111M. (24	21	Sun		Holiday	20	Mon	Assignment - 3	68	19			_
-	****	of Classes	·	22	Fri	World Water Day Seminar/Workshop/GL	25	22	Mon	CAT – II	47	21	Tue	QCM-3/Syllabus Coverage	69		Thu		-
22	Thu	0. 0.0000	2	23	Sat	/Club activity	26		IVIOIT	World Earth Day	"	22	Wed	Model Exam	70	21	Fri		
23	Fri		3	24	Sun		Holiday	23	Tue		48	23	Thu		71	22	Sat		
24		Seminar/Workshop/GL	4	25	Mon	Submission of CAT I Result Analysis, Attendance	27	24	Wed		49	24	Fri		72	23	Sun		Holiday
		/Club activity	·			and Assessment Record		25	Thu		50	25	Sat	Seminar/Workshop/GL	73	24	Mon		
25	Sun		Holiday	26	Tue		28	26	Fri		51			/Club activity		25	Tue		-
26	Mon		5	27	Wed		29	27	Sat		52	26			Holiday	26	Wed	Tentative ESE Theory	
27	Tue	World Sustainable Energy Day	6	28	Thu	Cood Friday	30 Haliday	-00	Sun		Holiday	27	Mon		74	27	Thu		
28		National Science Day	7			Good Friday	Holiday				•			Last working day	75 76	28	Fri		1
\vdash	Thu	,	8	30	Sat	Seminar/Workshop/GL /Club activity	31	29	Mon		53	29		Model Practicals	76	29	Sat		
				31	Sun		Holiday	30	Tue		54		Thu Fri		77	30	Sun		Holiday
╁	otal mi	mbor of warling day	(C C		otal n	mbor of working day	(6 .22		otal ====	nhor of working day	33			mber of working day	78	_	١	, ,	I
'		mber of working day number of holiday:		'		mber of working day number of holiday:		'		nber of working day number of holiday:		'		number of holiday :		T	otal nur Total	nber of working day number of holiday:	s: 12
		- · · · · · · · · · · · · · · · · · · ·				<u> </u>		Ethnotos		o be completed before CAT I						Ь	. Jul	or monady .	

Use of Cell Phones

It has been decided not to permit cell phones inside the college campus. If any student is found using the cell phone inside the college campus, it would be confiscated and will not be returned back on any circumstances. Hence the students are instructed not to attend the college with the mobile phones.

Dress Code

The students are requested to attend the college neatly dressed. While the male students should attend the college with the shirts neatly tucked in and with the shoes, the female students are permitted to come with churidar and dupatta properly pined. Students wearing full hand shirts should wear it as such without folding it to half etc. Casual wears like jeans, T-shirts etc., both for boys and girls are strictly prohibited inside the campus. Each department has prescribed uniforms for the labs. The students are requested to strictly adhere to the dress codes as well as the rules and regulations of the college.

Maintenance of Discipline

Discipline is an important factor that shapes one's personality. It is considered as a golden key capable of opening many doors. This institution expects each and every student to follow the rules and regulations in total. Maintaining discipline in the campus will promote a conducive environment for studies

studies.	Working	10U1	rs				
I hour	09.00 a.m	to	09.50 a.m				
II hour	09.50 a.m	to	10.40 a.m				
Break	10.40 a.m	to	10.55 a.m				
III hour	10.55 a.m	to	11.45 a.m				
IV hour	11.45 a.m	to	12.35 p.m				
V hour	01.15 p.m	to	02.05 p.m				
VIhour	02.05 p.m	to	02.55 p.m				
Break	02.55 p.m	to	03.10 p.m				
VII hour	03.10 p.m	to	04.00 p.m				
VIII hou	r 04.00 p.m	to	04.50 p.m				
Lunch b	Lunch break 12.35 p.m. to 1.15 p.m.						

Marks Distribution of Continuous Assessment Marks (CAM) and **End Semester Examination Marks (ESM)** Scheme for Continuous Assessment Test (CAT)

		Continuous Assessment components									
S. No	Course Type	Test Marks	Average of pre/post test/ viva for each experiment	Average of marks for experiment report for each experiment	Model Exam / Report	Assignment	Review - 1	Review - 2	Review - 3	Attendance	Total
1.	Theory	15	-	-	-	5	-	-	1	5	25
	Practical	-	10	15	15	-	-	-	-	10	50
3.	Project Phase-I	-	-	1	-	-	15	15	20	-	50
4.	Project Phase-II	-	-	-	-	-	10	10	20	-	40

The internal marks will be provided fully based on the continuous assessment tests Weightage of Assessment for Theory Course

S. No.	Test	Portion for Test	Test Marks	Duration of Test	Weightage for Internal		
1	CAT 1	1½ Units	50	1 ½ hours	10		
2	CAT 2	1½ Units	50	1 ½ hours	10		
3	Model	5 Units	75	3 hours	05		
	Continuous Assessment for Theory Course						

Ouestion Paper Pattern

Question paper for CAT and ESE will be based on the pattern shown in Table (a) and (b) Table (a) Question Paper pattern for CAT/Model Exam

Test Type	2 Marks	5 Marks	10 Marks	Total Marks
CAT 1 / CAT 2	5(questions) (10 Marks)	4(questions) (20 Marks)	2 (questions) (20 Marks)	50
Model	End Semester 1	75		

Table (b) Question paper pattern for End semester Examination(ESE)

2 Marks	5 Marks	10 Marks	Total Marks
10(20 Marks)	5 (25 Marks) (one question from each unit)	3 (30 Marks) (out of 5 questions, one question from each unit)	75

End Semester Examination Question Paper Pattern for Six Units Courses

Course	2 Mark	5 Mark	8/9 Mark	Total Marks
Part A	5	2 (out of 3 questions,	one 8 mark question (out of 2 questions from Unit I and Unit II)	37
TartA	3	5 one from each unit)	One 9 mark question (compulsory question from unit III)	
Part B	5	2 (out of 3 questions, one from each unit)	Two 9 mark questions (out of 3 questions from IV, V & VI)	38

Requirements for Appearing End Semester Examination

A student is expected to maintain 100% attendance in all courses as attendance also carries internal marks. A student will be qualified to appear for end semester examinations of a semester only if he/she satisfies the below mentioned requirements.

The student is permitted to appear for End Semester Examinations, only if he/she maintains minimum 75% of attendance. If he/she secured attendance greater than or equal to 60 % and less than 75 % has to pay the necessary condonation prescribed by the college authority with necessary supporting documents for his/her absence.

Redo Category

A student who secures overall attendance less than 60% has to repeat the course with the approval, when it is next offered. A student secures attendance greater than or equal to 60% and less than 75% will be promoted to next higher semester only if loss of attendance is due to medical reasons(hospitalization/ accident/illness) or participation in sports event or any competitons or NCC or NSS activities Institution through the Head of with necessary supporting department and payment of necessary documents condonation fee as pescribed by the college authority. However student secures more than Academic Year 2020-2021. 75 % of attendance in the current semester will be moved to next higher semester.

Women Empowerment Cell

For the Welfare of the girl students, a Women for the transformation of lives to serve the Cell has been constituted in the college. The society. girl students may approach the member secretary for assistance.

Mail id: wec@smvec.ac.in

Grievance Redressal Cell

There is a Grievance Redressal committee in our college and the details are available in the M2: Research and Innovation: To foster website. Students can approach the member of the committee to redress their grievances if any. Mail id : grievance@smvec.ac.in

Internal Complaints Committee

The objective of this committee is to avoid sexual harassment of students and women employees in the college by preventing it, recording complaints, and taking appropriate action in response. It also aims to eliminate gender-based discrimination by creating a safe physical and social environment that deters sexual harassment and enforcing the necessary disciplinary actions. For complaints:

Mail id : icc@smvec.ac.in

SRI MANAKULA VINAYAGAR **ENGINEERING COLLEGE**

(An Autonomous Institution) (Accredited by NBA-AICTE, New Delhi and Accredited by NAAC with "A" Grade)

Madagadipet, Puducherry - 605 107



Academic Calendar

February 2024 to June 2024

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Programme / Regulation : B.Tech / R-2020

Year / Sem : II year / IV semester

About Autonomous

Sri Manakula Vinayagar Engineering College has been conferred with Autonomous Status by the University Grants Commission on 26th with prior permission from the Head of September 2019 and the same was approved the by Pondicherry University on 19th June 2020. SMVEC Autonomous Regulations R-2020 is followed for the students admitted from the

VISION

To be globally recognized for excellence in quality education, innovation and research

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- M 1: Quality Education: To provide comprehensive academic system that amalgamates the cutting edge technologies with best practices.
 - value- based research innovation in collaboration with industries and institutions globally for creating intellectuals with new avenues.
- M3: Employability and Entrepreneurship:

To inculcate the employability and entrepreneurial skills through value and skill based training.

M4: Ethical Values: To instill deep sense of human values by blending societal r ighteousness with academic professionalism for the growth of society.