



**Note:** **BSC:** Basic Science Course, **IPCC:** Integrated Professional Core Course, **PCC:** Professional Core Course, **PCCL:** Professional Core Course laboratory, **ESC:** Engineering Science Course, **ETC:** Emerging Technology Course, **PLC:** Programming Language Course, **SCR:** Social Connect Responsibility, **AEC:** Ability Enhancement Course, **SEC:** Skill Enhancement Course, **MC:** Mandatory Course (Non-credit), **L:** Lecture, **T:** Tutorial, **P:** Practical, **S:** Self Study, **SDA:** Skill Development Activity, **CIE:** Continuous Internal Evaluation, **SEE:** Semester End Evaluation.

Engineering Science Course (ESC/ETC/PLC)			
MVJIS3061	Object Oriented Programming with Java	MVJIS3063	Data Analytics with R
MVJIS3062	Object Oriented Programming with C++	MVJIS3064	Python Programming for Data Science
Ability Enhancement Course – III – MVJAXYYL (X is Semester, YY is vertical Number, L is level of the vertical)			
MVJA3011	Idea Box - Innovation	MVJA3071	IoT – Connecting the world
MVJA3021	Tomorrow's Engineers – Engineering Solution to Societal Problems	MVJA3081	FSIPD –Ideas to Product
MVJA3031	Tinkering Lab – Experiment and Conceptualize	MVJA3091	Software Development - Code your ideas
MVJA3041	UAV – Develop Drones	MVJA3101	LabVIEW – Graphical Programming
MVJA3051	Astronomy – Explore the space	MVJA3111	CNC Programming – Advanced Manufacturing
MVJA3061	Robotics and Industrial Automation Lab – Design Robots	MVJA3121	NCC

**Professional Core Course (IPCC):** Refers to Professional Core Course Theory Integrated with practical of the same course. Credit for IPCC can be 04 and its Teaching– Learning hours (L : T : P) can be considered as (3 : 0 : 2) or (2 : 2 : 2). The theory part of the IPCC shall be evaluated both by CIE and SEE. The practical part shall be evaluated by only CIE (no SEE). However, questions from the practical part of IPCC shall be included in the SEE question paper. For more details, the regulation governing the Degree of Bachelor of Engineering /Technology (B.E./ B. Tech.) 2025-26 may please be referred.

**National Service Scheme /Physical Education/Yoga:** All students have to register for any one of the courses namely National Service Scheme (NSS), Physical Education (PE)(Sports and Athletics), and Yoga(YOG) with the concerned coordinator of the course during the first Week of III semesters. Activities shall be carried out between III semester to the VI semester (for 4 semesters). Successful completion of the registered course and requisite CIE score is mandatory for the award of the Degree. The events shall be appropriately scheduled by the colleges and the same shall be reflected in the calendar prepared for the NSS, PE, and Yoga activities. These courses shall not be considered for vertical progression as well as for the calculation of SGPA and CGPA, but completion of the course is mandatory for the award of Degree.

**IV SEMESTER**

Sl. No.	Course		Course Title	Teaching Department	Teaching Hours/Week				Examination				Credits
					Theory lecture	Tutorials	Practical/ Drawing	Self-Study Components	Duration in Hours	CIE Marks	SEE Marks	Total Marks	
	Type	Code			L	T	P	S					
1	PCC	MVJIS401	Analysis & Design of Algorithms	IS	3	0	0	-	03	50	50	100	3
2	IPCC	MVJIS402	Advanced Java	IS	3	0	2	-	03	50	50	100	4
3	IPCC	MVJIS403	Database Management Systems	IS	3	0	2	-	03	50	50	100	4
4	PCCL	MVJISL404	Analysis & Design of Algorithms Lab	IS	0	0	2	-	03	50	50	100	1
5	ESC	MVJIS405X	ESC/ETC/PLC	IS	3	0	0	-	03	50	50	100	3
6	AEC/SEC	MVJA4YY2	AEC Vertical Level 2	Respective Verticals	1	0	2	-	02	50	50	100	2
7	BSC	MVJBI407	Biology For Engineers	IS	2	0	0	-	02	50	50	100	2
8	UHV	MVJUHV408	Universal human values course	IS	1	0	0	-	02	50	50	100	1
9	MC	MVJNS409	National Service Scheme (NSS).	NSS coordinator	0	0	2	-	-	100	-	100	0
		MVJPE409	Physical Education (PE) (Sports and Athletics).	PE Director									
		MVJYO409	Yoga.	Yoga Teacher									
10	BSC	MVJMATDIP-II	Additional Mathematics-II	MA	2	0	0	-	3	100	-	100	0
<b>Total</b>													<b>20</b>
<b>Note:</b> <b>PCC:</b> Professional Core Course, <b>IPCC:</b> Integrated Professional Core Course, <b>PCCL:</b> Professional Core Course laboratory, <b>ESC:</b> Engineering Science Course, <b>ETC:</b> Emerging Technology Course, <b>PLC:</b> Programming Language Course, <b>AEC:</b> Ability Enhancement Course, <b>SEC:</b> Skill Enhancement Course, <b>BSC:</b> Basic Science Course, <b>UHV:</b> Universal Human Value Course, <b>MC:</b> Mandatory Course (Non-credit), <b>L:</b> Lecture, <b>T:</b> Tutorial, <b>P:</b> Practical, <b>S:</b> Self Study, <b>SDA:</b> Skill Development Activity, <b>CIE:</b> Continuous Internal Evaluation, <b>SEE:</b> Semester End Evaluation.													

Engineering Science Course (ESC/ETC/PLC)			
MVJIS4051	Discrete Mathematical Structures	MVJIS4053	Optimization Techniques
MVJIS4052	Graph Theory	MVJIS4054	Linear Algebra
Ability Enhancement Course / Skill Enhancement Course – IV - MVJAXYYL (X is Semester, YY is vertical Number, L is level of the vertical)			

MVJA4012	Idea Box - Innovation	MVJA4072	IoT – Connecting the world
MVJA4022	Tomorrow's Engineers – Engineering Solution to Societal Problems	MVJA4082	FSIPD –Ideas to Product
MVJA4032	Tinkering Lab – Experiment and Conceptualize	MVJA4092	Software Development - Code your ideas
MVJA4042	UAV – Develop Drones	MVJA4102	LabVIEW – Graphical Programming
MVJA4052	Astronomy – Explore the space	MVJA4112	CNC Programming – Advanced Manufacturing
MVJA4062	Robotics and Industrial Automation Lab – Design Robots	MVJA4122	NCC

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**National Service Scheme /Physical Education/Yoga:** All students have to register for any one of the courses namely National Service Scheme (NSS), Physical Education (PE)(Sports and Athletics), and Yoga(YOG) with the concerned coordinator of the course during the first Week of III semesters. Activities shall be carried out between III semester to the VI semester (for 4 semesters). Successful completion of the registered course and requisite CIE score is mandatory for the award of the Degree. The events shall be appropriately scheduled by the colleges and the same shall be reflected in the calendar prepared for the NSS, PE, and Yoga activities. These courses shall not be considered for vertical progression as well as for the calculation of SGPA and CGPA, but completion of the courses is mandatory for the award of Degree.

**V SEMESTER**

Sl. No.	Course		Course Title	Teaching Department	Teaching Hours/Week				Examination				Credits
					Theory lecture	Tutorials	Practical/ Drawing	Self-Study Components	Duration in Hours	CIE Marks	SEE Marks	Total Marks	
	Type	Code			L	T	P	S					
1	HSMC	MVJIS501	Software Engineering & Project Management	IS	3	0	0	-	03	50	50	100	3
2	IPCC	MVJIS502	Computer Networks	IS	3	0	2	-	03	50	50	100	4
3	PCC	MVJIS503	Theory of Computations	IS	4	0	0	-	03	50	50	100	4
4	PCCL	MVJISL504	Data Visualization Lab	IS	0	0	2	-	03	50	50	100	1
5	PEC	MVJIS505X	Professional Elective-I	IS	3	0	0	-	03	50	50	100	3
6	PROJ	MVJISP506	Mini Project	IS	0	0	4	-	03	100	-	100	2
7	AEC	MVJRM507	Research Methodology and IPR	IS	3	0	0	--	03	50	50	100	3
8	MC	MVJENV508	Environmental Studies	CV	2	0	0		02	50	50	100	2
9	MC	MVJNS509	National Service Scheme (NSS).	NSS coordinator	0	0	2	-	-	100	-	100	0
		MVJPE509	Physical Education (PE) (Sports and Athletics).	PE Director									
		MVJYO509	Yoga.	Yoga Teacher									
												Total	22
Note: HSMC: Humanities, Social Science and Management Course, IPCC: Integrated Professional Core Course, PCC: Professional Core Course, PCCL: Professional Core Course laboratory, PEC: Professional Elective Course, PROJ: Project /Mini Project, AEC: Ability Enhancement Course, SEC: Skill Enhancement Course, M C: Mandatory Course (Non-credit), L: Lecture, T: Tutorial, P: Practical S: Self Study, SDA: Skill Development Activity, CIE: Continuous Internal Evaluation, SEE: Semester End Evaluation.													

Course Code	Professional Elective-I
MVJIS5051	Computer Vision
MVJIS5052	Artificial Intelligence
MVJIS5053	Unix System Programming
MVJIS5054	Distributed Systems
MVJIE5055	Innovative and Entrepreneurship

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**National Service Scheme /Physical Education/Yoga:** All students have to register for any one of the courses namely National Service Scheme (NSS), Physical Education (PE)(Sports and Athletics), and Yoga(YOG) with the concerned coordinator of the course during the first Week of III semesters. Activities shall be carried out between III semester to the VI semester (for 4 semesters). Successful completion of the registered course and requisite CIE score is mandatory for the award of the Degree. The events shall be appropriately scheduled by the colleges and the same shall be reflected in the calendar prepared for the NSS, PE, and Yoga activities. These courses shall not be considered for vertical progression as well as for the calculation of SGPA and CGPA, but completion of the course is mandatory for the award of Degree.

**Mini-project work:** Mini Project is a laboratory-oriented/hands on course that will provide a platform to students to enhance their practical knowledge and skills by the development of small systems/applications etc. Based on the ability/abilities of the student/s and recommendations of the mentor, a single discipline or a multidisciplinary Mini- project can be assigned to an individual student or to a group having not more than 4 students.

**CIE procedure for Mini-project:**

**(i) Single discipline:** The CIE marks shall be awarded by a committee consisting of the Head of the concerned Department and two faculty members of the Department, one of them being the Guide. The CIE marks awarded for the Mini-project work shall be based on the evaluation of the project report, project presentation skill, and question and answer session in the ratio of 50:25:25. The marks awarded for the project report shall be the same for all the batches mates.

**(ii) Interdisciplinary:** Continuous Internal Evaluation shall be group-wise at the college level with the participation of all the guides of the project.

The CIE marks awarded for the Mini-project, shall be based on the evaluation of the project report, project presentation skill, and question and answer session in the ratio 50:25:25. The marks awarded for the project report shall be the same for all the batch mates.

**No SEE component for Mini-Project.**

**Professional Elective Courses (PEC):** A professional elective (PEC) course is intended to enhance the depth and breadth of educational experience in the Engineering and Technology curriculum. Multidisciplinary courses that are added supplement the latest trend and advanced technology in the selected stream of Engineering. Each group will provide an option to select one course. The minimum number of students' strengths for offering a professional elective is 10. However, this conditional shall not be applicable to cases where the admission to the program is less than 10.

**VI SEMESTER**

Sl. No.	Course		Course Title	Teaching Department	Teaching Hours/Week				Examination				Credits
					Theory lecture	Tutorials	Practical/ Drawing	Self-Study Components	Duration in Hours	CIE Marks	SEE Marks	Total Marks	
	Type	Code			L	T	P	S					
1	IPCC	MVJIS601	Full Stack Development	IS	3	0	2	-	03	50	50	100	4
2	PCC	MVJIS602	Machine Learning	IS	3	0	0	-	03	50	50	100	3
3	PEC	MVJIS603X	Professional Elective-II	IS	3	0	0	-	03	50	50	100	3
4	OEC	MVJIS604X	Open Elective-I	IS	3	0	0	-	03	50	50	100	3
5	PROJ	MVJISP605	Project Phase-I	IS	0	0	4	-	03	100	-	100	2
6	PCCL	MVJISL606	Machine Learning lab	IS	0	0	2	-	03	50	50	100	1
7	AEC/SDC	MVJA6YY3	AEC Vertical Level 3	Respective Vertical	1	0	2	-	02	50	50	100	1
8	HMSC	MVJJK608	Indian Knowledge System	IS	1	0	0	-	02	50	50	100	1
9	MC	MVJNS609	National Service Scheme (NSS).	NSS coordinator	0	0	2	-	-	100	-	100	0
		MVJPE609	Physical Education (PE) (Sports and Athletics).	Physical Education Director									
		MVJYO609	Yoga.	Yoga Teacher									
												Total	18
Note: IPCC: Integrated Professional Core Course, PCC: Professional Core Course, PEC: Professional Elective Course, OEC: Open Elective Course, PROJ: Project /Mini Project, PCCL: Professional Core Course laboratory, AEC: Ability Enhancement Course, MC: Mandatory Course (Non-credit), L: Lecture, T: Tutorial, P: Practical S: Self Study, CIE: Continuous Internal Evaluation, SEE: Semester End Evaluation.													

Course Code	Professional Elective-II	Course Code	Open Elective-I
MVJIS6031	Blockchain Technology	MVJIS6041	Introduction to Data Structures
MVJIS6032	Internet of Things	MVJIS6042	Fundamentals of Operating Systems
MVJIS6033	Compiler Design	MVJIS6043	Mobile Application Development
MVJIS6034	Cloud Computing	MVJIS6044	Introduction to AI

Ability Enhancement Course / Skill Enhancement Course-V- MVJAXYYL (X is Semester, YY is vertical Number, L is level of the vertical)			
MVJA6013	Idea Box - Innovation	MVJA6073	IoT – Connecting the world
MVJA6023	Tomorrow's Engineers – Engineering Solution to Societal Problems	MVJA6083	FSIPD –Ideas to Product
MVJA6033	Tinkering Lab – Experiment and Conceptualize	MVJA6093	Software Development - Code your ideas
MVJA6043	UAV – Develop Drones	MVJA6103	LabVIEW – Graphical Programming
MVJA6053	Astronomy – Explore the space	MVJA6113	CNC Programming – Advanced Manufacturing
MVJA6063	Robotics and Industrial Automation Lab – Design Robots	MVJA6123	NCC

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**National Service Scheme /Physical Education/Yoga:** All students have to register for any one of the courses namely National Service Scheme (NSS), Physical Education (PE)(Sports and Athletics), and Yoga(YOG) with the concerned coordinator of the course during the first Week of III semesters. Activities shall be carried out between III semester to the VI semester (for 4 semesters). Successful completion of the registered course and requisite CIE score is mandatory for the award of the Degree. The events shall be appropriately scheduled by the colleges and the same shall be reflected in the calendar prepared for the NSS, PE, and Yoga activities. These courses shall not be considered for vertical progression as well as for the calculation of SGPA and CGPA, but completion of the course is mandatory for the award of Degree.

**Professional Elective Courses (PEC):** A professional elective (PEC) course is intended to enhance the depth and breadth of educational experience in the Engineering and Technology curriculum. Multidisciplinary courses that are added supplement the latest trend and advanced technology in the selected stream of Engineering. Each group will provide an option to select one course. The minimum number of students' strengths for offering professional electives is 10. However, this conditional shall not be applicable to cases where the admission to the program is less than 10.

**Open Elective Courses:**

Students belonging to a particular stream of Engineering and Technology are not entitled to the open electives offered by their parent Department. However, they can opt for an elective offered by other Departments, provided they satisfy the prerequisite condition if any. Registration to open electives shall be documented under the guidance of the Program Coordinator/ Advisor/Mentor. The minimum numbers of students' strength for offering Open Elective Course is 10. However, this condition shall not be applicable to class where the admission to the program is less than 10.

**Project Phase-I :** Students have to discuss with the mentor /guide and with their help he/she has to complete the literature survey and prepare the report and finally define the problem statement for the project work.



## VII SEMESTER

Sl. No.	Course		Course Title	Teaching Department	Teaching Hours/Week				Examination				Credits
					Theory lecture	Tutorials	Practical/ Drawing	Self-Study Components	Duration in Hours	CIE Marks	SEE Marks	Total Marks	
	Type	Code			L	T	P	S					
1	IPCC	MVJIS701	Big Data Analytics	IS	3	0	2	-	03	50	50	100	4
	IPCC	MVJS702	Parallel Computing	IS	3	0	2	-	03	50	50	100	4
2	PCC	MVJIS703	Information & Network Security	IS	4	0	0	-	03	50	50	100	4
4	PEC	MVJIS704X	Professional Elective-III	IS	3	0	0	-	03	50	50	100	3
5	OEC	MVJIS705X	Open Elective-II	IS	3	0	0	-	03	50	50	100	3
6	PROJ	MVJISP706	Major Project Phase II	IS	0	0	12	-	03	100	100	200	6
												<b>Total</b>	<b>24</b>
<b>Note:</b> IPCC: Integrated Professional Core Course, PCC: Professional Core Course, PEC: Professional Elective Course, OEC: Open Elective Course, PROJ: Project /Mini Project, L: Lecture, T: Tutorial, P: Practical S: Self Study, CIE: Continuous Internal Evaluation, SEE: Semester End Evaluation.													

Course Code	Professional Elective-III	Course Code	Open Elective-II
MVJIS7041	Deep Learning	MVJIS7051	Introduction to DBMS
MVJIS7042	Natural Language Processing	MVJIS7052	Introduction to Algorithms
MVJIS7043	Embedded Systems	MVJIS7053	Software Engineering
MVJIS7044	Distributed File Systems	MVJIS7054	Cloud Computing

**Professional Elective Courses (PEC):** A professional elective (PEC) course is intended to enhance the depth and breadth of educational experience in the Engineering and Technology curriculum. Multidisciplinary courses that are added supplement the latest trend and advanced technology in the selected stream of Engineering. Each group will provide an option to select one course. The minimum number of students' strengths for offering professional electives is 10. However, this conditional shall not be applicable to cases where the admission to the program is less than 10.

### Open Elective Courses:

Students belonging to a particular stream of Engineering and Technology are not entitled to the open electives offered by their parent Department. However, they can opt for an elective offered by other Departments, provided they satisfy the prerequisite condition if any. Registration to open electives shall be documented under the guidance of the Program Coordinator/ Advisor/Mentor. The minimum numbers of students' strength for offering Open Elective Course is 10. However, this condition shall not be applicable to class where the admission to the program is less than 10.

**PROJECT WORK (MVJISP76):** The objective of the Project work is

- (i) To encourage independent learning and the innovative attitude of the students.
- (ii) To develop interactive attitude, communication skills, organization, time management, and presentation skills.
- (iii) To impart flexibility and adaptability.
- (iv) To inspire team working.
- (v) To expand intellectual capacity, credibility, judgment and intuition.
- (vi) To adhere to punctuality, setting and meeting deadlines.
- (vii) To install responsibilities to oneself and others.
- (viii) To train students to present the topic of project work in a seminar without any fear, face the audience confidently, enhance communication skills, involve in group discussion to present and exchange ideas.

**CIE procedure for Project Work:**

**(1) Single discipline:** The CIE marks shall be awarded by a committee consisting of the Head of the concerned Department and two senior faculty members of the Department, one of whom shall be the Guide.

The CIE marks awarded for the project work, shall be based on the evaluation of the project work Report, project presentation skill, and question and answer session in the ratio 50:25:25. The marks awarded for the project report shall be the same for all the batch mates.

**(2) Interdisciplinary:** Continuous Internal Evaluation shall be group-wise at the college level with the participation of all guides of the college. Participation of external guide/s, if any, is desirable. The CIE marks awarded for the project work, shall be based on the evaluation of project work Report, project presentation skill, and question and answer session in the ratio 50:25:25. The marks awarded for the project report shall be the same for all the batch mates.

**SEE procedure for Project Work:** SEE for project work will be conducted by the two examiners appointed by the University. The SEE marks awarded for the project work shall be based on the evaluation of project work Report, project presentation skill, and question and answer session in the ratio 50:25:25.

**VIII SEMESTER**

Sl. No.	Course		Course Title	Teaching Department	Teaching Hours/Week				Examination				Credits
					Theory lecture	Tutorials	Practical/ Drawing	Self-Study Components	Duration in Hours	CIE Marks	SEE Marks	Total Marks	
	Type	Code			L	T	P	S					
1	PEC	MVJIS801X	Professional Elective-IV (Online Courses, NPTEL/SWAYAM)	IS	-	-	-	-	-	-	-	-	3
2	OEC	MVJIS802X	Open Elective-III (Online Courses, NPTEL/SWAYAM)	IS	-	-	-	-	-	-	-	-	3
3	INT	MVJISI803	Internship (Industry/Research) (14-20 weeks)	IS	0	0	12	-	03	100	100	200	10
												<b>Total</b>	<b>16</b>
<b>Note:</b> PEC: Professional Elective Course, OEC: Open Elective Course, INT: Internship, CIE: Continuous Internal Evaluation, SEE: Semester End Evaluation,													

Course Code	Professional Elective-IV	Course Code	Open Elective-III
MVJEE8011	NPTEL/SWAYAM	MVJEE8021	NPTEL/SWAYAM
MVJEE8012	NPTEL/SWAYAM	MVJEE8022	NPTEL/SWAYAM
MVJEE8013	NPTEL/SWAYAM	MVJEE8023	NPTEL/SWAYAM
MVJEE8014	NPTEL/SWAYAM	MVJEE8024	NPTEL/SWAYAM

**Elucidation:**

At the beginning of IV years of the program i.e., after VI semester, VII semester classwork and VIII semester **Research Internship /Industrial Internship / Rural Internship** shall be permitted to be operated simultaneously by the University so that students have ample opportunity for an internship. In other words, a good percentage of the class shall attend VII semester classwork and a similar percentage of others shall attend to Research Internship or Industrial Internship or Rural Internship.

Research/Industrial /Rural Internship shall be carried out at an Industry, NGO, MSME, Innovation center, Incubation center, Start-up, center of Excellence (CoE), Study Centre established in the parent institute and /or at reputed research organizations/institutes.

The mandatory Research internship /Industry internship / Rural Internship is for 14 to 20 Weeks. The internship shall be considered as a head of passing and shall be considered for the award of a Degree. Those, who do not take up/complete the internship shall be declared to fail and shall have to complete it during the subsequent University examination after satisfying the internship requirements.

**Research internship:** A research internship is intended to offer the flavor of current research going on in the research field. It helps students get familiarized with the field and imparts the skill required for carrying out research.

**Industry internship:** Is an extended period of work experience undertaken by students to supplement their Degree for professional development. It also helps them learn to overcome unexpected obstacles and successfully navigate organizations, perspectives, and cultures. Dealing with contingencies helps students recognize, appreciate, and adapt to organizational realities by tempering their knowledge with practical constraints.

**Rural Internship:** Rural development internship is an initiative of Unnat Bharat Abhiyan Cell, RGIT in association with AICTE to involve students of all departments studying in different academic years for exploring various opportunities in techno-social fields, to connect and work with Rural India for their upliftment.

The faculty coordinator or mentor has to monitor the student's internship progress and interact with them to guide for the successful completion of the internship. The students are permitted to carry out the internship anywhere in India or abroad. University shall not bear any expenses incurred in respect of the internship.

With the consent of the internal guide and Principal of the Institution, students shall be allowed to carry out the internship at their hometown (**within or outside the state or abroad**), provided favorable facilities are available for the internship and the student remains regularly in contact with the internal guide. **University shall not bear any cost involved in carrying out the internship by students.** However, students can receive any financial assistance extended by the organization.

**Professional Elective /Open Elective Course:** These are ONLINE courses suggested by the respective Board of Studies. Details of these courses shall be made available for students by the respective board of studies well before starting of semester.

HOD

Dean Academics