1.3.2

Program code	Name of the Course that include experiential learning through project work/field work/internship	Course code	Name of the students	Details of experiential learning
EE	Electric Circuit Analysi	18EE32	JAYAVARDHAN J JOGOTT	INTEGRATION OF RENEWABLE ENERGY SOURCES
EE	Transformers and Gene	18EE33	AMOGH G KULKARNI	
EE	Analog Electronic Circu	18EE34	AKSHAY DEVADATT N C	
EE	Digital System Design	18EE35	LOHITH TK	
EE	Electrical Machines Lal	18 EE L37	CHANDANA VASANTH	IOT BASED POWER MONITORING SYSTEMS AND POWER THEFT DETECTING SYSTEM
EE	Electronics Laboratory	18 EE L38	DIVYA N R	
EE	Power Generation and	18 EE42	GANAVI N H	
EE	Transmission and Distr	18 EE43	CHANDANA D R	
EE	Electric Motors	18 EE44	CHETHANKUMAR M M	ELECTRIC BICYCLE
EE	Operational Amplifiers	18 EE46	CHIRAG B V	
EE	Electrical Machines Lal	18 EEL47	ESHWAR KAMBAR	
EE	Op- amp and Linear IC	18 EEL48	NISHANK V	
EE	Microcontroller	18 EE52	ANSHU	SMART WAGON
EE	Power Electronics	18 EE53	ANIRUDH BK	
EE	High Voltage Engineeri	18 EE56	BHARATH J	
EE	Microcontroller Laborat	18 EEL57	GURUKIRAN V	
EE	Power Electronics Labo	18 EEL58	CHAITRA N	CHILD RESCUE SYSTEM ON OPEN BORE WELLS
EE	Digital Signal Processin	18 EE63	HARSHITHA A B	
EE	Computer Aided Electri	18EE643	J S HARITHA	
EE	Electric Vehicles Techn	18 EE646	MAHALAKSHMI B R	
EE	Sensors And Transduce	18EE647	ANUSHA.H	SIGN LANGUAGE TO TEXT CONVERSION
EE	Open Elective -A	18 EE65X	ANUPRIYA.S	
EE	Control System Labora	18 EEL66	BHUMIKA S KUMAR	
EE	Digital Signal Processin	18 EEL67	HARSHITHA.V	
EE	Power System Analysis	18 EE71	BALAJI A	COST EFFECTIVE SMART VENTILATOR SYSTEM
EE	Power System Protectio	18 EE72	BHARATH B R	
EE	Integatd of Distribution	18 EE733	CHARAN O	
EE	Utilization of Electrical	18 EE742	KIRAN S	
EE	Open Elective -B	18 EE75X	KRUTHIKA H M	IOT BASED BUCK BOOST CONVERTER USING PV FOR RESIDENTIAL APPLICATIONS
EE	PSS laboratory	18 EEL76	MADHURIMA ACHARYA	
EE	Relay & HV lab	18 EEL77	MEGHANA M R	
EE	Project Work Phase - 1	18 EEP78	KALPANA P	
EE	Power System Operatio	18EE81	ABHIJEET PRASAD	FAULT ANALYSIS OF INDUCTION MOTOR USING MACHINE LEARNING
EE	Professional Elective - 4	18EE82X	ASHUTHOSH SINGH	
EE	Project Work Phase - 2	18EEP83	BALASURYA S	
EE	Technical Seminar	18EES84	HARSHITH M S	
EE	Internship	18EEI85	DEVARINTI KEERTHI	AGROSMART
EE			HARSHITHA V	
EE			AKSHATHA G	

Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

EE			DEEPIKA N	
EE			AMRUTHA R	E-HEALTH ACQUISITION, TRANSMISSION AND MONITORING SYSTEM
EE			D MANOJ KUMAR	
EE			DHARMARAJ H T	
EE			HARSHA M	
EE			ARJUN R	LI-FI BASED TEXT COMMUNICATION BETWEEN TWO VEHICLES
EE			CHELUVARAMA S	
EE			CHETHAN GOWDA GT	
EE			DARSHAN P	
EE			ANKITH SHARMA	SOLAR BASED ELECTRIC VEHICLE CHARGING
EE			DHARSHAN . T	
EE			MUJAHID HUSAIN	
EE			MARUTESH KUMAR T. M	
EE			CHETHAN B	VOICE AND EYE BASED DIRECTION OF SPEED CONTROL OF WHEEL CHAIR
EE			CHANDAN K S	
EE			CHIRAG K S	
EE			POOJA NAGESH	
EE			MITHUN KUMAR AC	CONTROL AND SAFETY UNIT OF BLDC MOTOR FOR ELECTRICAL
EE			PRAJWAL R	
EE			RAKESH N	
EE			SATISH N B	
EE			SAMYAMA.S	A SMART SOLAR PV MONITORING SYSTEM USING IOT
EE			SPOORTHI.N	
EE			SUSHMITHA.	
EE			VEENA.S	
EE			SRUJANA V HUGAR	SMART MOVABLE ROAD DIVIDER
EE			RAJATH	
EE			SINDHU N	
EE			SNEHA V	
EE			SRIDHAR B	INSPECTION OF FAULT IN LIVE WIRE USING QUADCOPTER AND THERMAL SENSOR
EE			SRINIVAS BHAT	
EE			SUDHAN SUHAS	
EE			YASHWANTH R	
EE			SINCHANA.R	READER FOR BLINDS USING RASBERRY PI
EE			RAKSHITHA.T.K	
EE			SHEETHAL.S	
EE			SHREE LAKSHMI.K	
EE			NARAYAN VASIST	SELF DRIVEN CAR
EE			NAVEEN KUMAR C V	
EE			NEHA G PRASHANTH	
EE			PRIYANKA R	
EE			UJWAL P G	IOT BASED HOME SECURITY AND AUTOMATION USING MACHINE LEARNING
EE			PARIKSHIT K	
EE			SANDEEP K	
EE			VISHWANATHREDDY	
EE			POSHAK M	A REAL TIME EYE

Saptagiri College
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

EE			SHANKAR V	BLINK RECOGNITION SYSTEM TO ASSIST PARALYZED PEOPLE
EE			SRINIVAS T	
EE			THEJESH M B	
EE			RAKSHA MOHAN	DESIGNING AND SIMUALTION OF PV CELL
EE			SAHANA NL	
EE			ROOPASHREE S	
EE			NISARGA.P	CROP PROCTECTION AGAINST RAIN FALL WITH AUTOMATED AGRICULTURE
EE			S.SAHANA	
EE			SOWMYA.L	
EE			UMADEVI.M	
EE			NANDEESH G	EMPOWERED, SMART AND SECURED VECHILE SYSTEM
EE			MOHITH GOWDA	
EE			RAGHAVENDRA K S	
EE			RAHUL C	
EE			NAHUSHA K N	SMART VOTING SYSTEM
EE			PURUSHOTHAM E	
EE			SUMANTH S	
EE			SUMANTH J	
EE			SHANKARA H N	ELECTRIC VEHICLE CHARGING SYSTEM
EE			SHUSHANTH O	
EE			SHARANKUMAR S	SOURCE CHARACTERISTICS OF HVDC SET WITH FEEDBACK
EE			SATHISH D G	
EE			YOGANARASIMHA D L	
EE			RAKESH M H	
EE			SAHANA H UCHIL	POWER FACTOR CORRECTION USING SEPIC DC-DC CONVERTER
EE			SHARATH Y V	
EE			SNEHA PR	
EE			VISHAL VINAYAK KADA	

Signature of the HOD

Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
Scheme of Teaching and Examination 2018 – 19
Outcome Based Education(OBE) and Choice Based Credit System (CBCS)
(Effective from the academic year 2018 – 19)

III SEMESTER

Sl. No	Course and Course Code		Course Title	Teaching Department	Teaching Hours /Week			Examination				Credits
					Theory Lecture	Tutorial	Practical/ Drawing	Duration in hours	CIE Marks	SEE Marks	Total Marks	
					L	T	P					
1	BSC	18MAT31	Transform Calculus, Fourier Series and Numerical Techniques (Common to all Branches)	Mathematics	2	2	--	03	40	60	100	3
2	PCC	18EE32	Electric Circuit Analysis	EEE	3	2	--	03	40	60	100	4
3	PCC	18EE33	Transformers and Generators	EEE	3	0	--	03	40	60	100	3
4	PCC	18 EE 34	Analog Electronic Circuits	EEE	2	2	--	03	40	60	100	3
5	PCC	18 EE 35	Digital System Design	EEE	3	0	--	03	40	60	100	3
6	PCC	18 EE 36	Electrical and Electronic Measurements	EEE	3	0	--	03	40	60	100	3
7	PCC	18 EE L37	Electrical Machines Laboratory -1	EEE	--	2	2	03	40	60	100	2
8	PCC	18 EE L38	Electronics Laboratory	EEE	--	2	2	03	40	60	100	2
9	HSMC	18KVK39/49	Vyavaharika Kannada (Kannada for communication)/	HSMC	--	2	--	--	100	--	100	1
		18KAK39/49	Aadalitha Kannada (Kannada for Administration)									
			OR									
		18CPC39	Constitution of India, Professional Ethics and Cyber Law		1	--	--	02	40	60		
					Examination is by objective type questions							
				TOTAL	**16 OR 17**	**10 OR 12**	**04**	**24 OR 26**	**420 OR 360**	**480 OR 540**	**900**	**24**

Note: BSC: Basic Science, PCC: Professional Core, HSMC: Humanity and Social Science, NCMC: Non-credit mandatory course.

18KVK39Vyavaharika Kannada (Kannada for communication) is for non-Kannada speaking, reading and writing students and 18KAK39 Aadalitha Kannada (Kannada for Administration) is for students who speak, read and write Kannada.

Course prescribed to lateral entry Diploma holders admitted to III semester of Engineering programs

10	NCMC	18MATDIP31	Additional Mathematics - I	Mathematics	02	01	--	03	40	60	100	0

(a)The mandatory non – credit courses Additional Mathematics I and II prescribed for III and IV semesters respectively, to the lateral entry Diploma holders admitted to III semester of BE/B. Tech. programs, shall attend the classes during the respective semesters to complete all the formalities of the course and appear for the University examination. In case, any student fails to register for the said course/fails to secure the minimum 40 % of the prescribed CIE marks, he/she shall be deemed to have secured F grade. In such a case, the students have to fulfill the requirements during subsequent semester/s to appear for SEE.

(b)These Courses shall not be considered for vertical progression, but completion of the courses shall be mandatory for the award of degree.

Courses prescribed to lateral entry B. Sc degree holders admitted to III semester of Engineering programs

Lateral entrant students from B.Sc. Stream, shall clear the non-credit courses Engineering Graphics and Elements of Civil Engineering and Mechanics of the First Year Engineering Programme. These Courses shall not be considered for vertical progression, but completion of the courses shall be mandatory for the award of degree.

AICTE Activity Points to be earned by students admitted to BE/B. Tech/B. Plan day college programme (For more details refer to Chapter 6,AICTE Activity Point Programme, Model Internship Guidelines):

Over and above the academic grades, every Day College regular student admitted to the 4 years Degree programme and every student entering 4 years Degree programme through lateral entry, shall earn 100 and 75 Activity Points respectively for the award of degree through AICTE Activity Point Programme. Students transferred from other Universities to fifth semester are required to earn 50 Activity Points from the year of entry to VTU. The Activity Points earned shall be reflected on the student's eighth semester Grade Card.

The activities can be can be spread over the years, anytime during the semester weekends and holidays, as per the liking and convenience of the student from the year of entry to the programme. However, minimum hours' requirement should be fulfilled. Activity Points (non-credit) have no effect on SGPA/CGPA and shall not be considered for vertical progression.

In case students fail to earn the prescribed activity Points, Eighth semester Grade Card shall be issued only after earning the required activity Points.

Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
Scheme of Teaching and Examination 2018 – 19
Outcome Based Education(OBE) and Choice Based Credit System (CBCS)
(Effective from the academic year 2018 – 19)

IVSEMESTER

Sl. No	Course and Course code		Course Title	Teaching Department	Teaching Hours /Week			Examination				Credits
					Theory Lecture	Tutorial	Practical/ Drawing	Duration in hours	CIE Marks	SEE Marks	Total Marks	
					L	T	P					
1	BSC	18MAT41	Complex analysis, probability and statistical methods	Mathematics	2	2	--	03	40	60	100	3
2	PCC	18 EE42	Power Generation and Economics	EEE	3	0	--	03	40	60	100	3
3	PCC	18 EE43	Transmission and Distribution	EEE	3	2	--	03	40	60	100	4
4	PCC	18 EE44	Electric Motors	EEE	3	0	--	03	40	60	100	3
5	PCC	18 EE45	Electromagnetic Field Theory	EEE	2	2	--	03	40	60	100	3
6	PCC	18 EE46	Operational Amplifiers and Linear ICs	EEE	3	0	--	03	40	60	100	3
7	PCC	18 EEL47	Electrical Machines Laboratory -2	EEE	--	2	2	03	40	60	100	2
8	PCC	18 EEL48	Op- amp and Linear ICs Laboratory	EEE	--	2	2	03	40	60	100	2
9	HSMC	18KVK39/49	Vyavaharika Kannada (Kannada for communication)/	HSMC	--	2	--	--	100	--	100	1
		18KAK39/49	Aadalitha Kannada (Kannada for Administration)									
		OR										
		18CPH49	Constitution of India, Professional Ethics and Cyber Law		1	--	--	02	40	60		
					Examination is by objective type questions							
				TOTAL	16	10	04	24	420	480	900	24
					OR	OR		OR	OR	OR		
					17	12		26	360	540		

Note: BSC: Basic Science, PCC: Professional Core, HSMC: Humanity and Social Science, NCMC: Non-credit mandatory course.

18KVK39/49Vyavaharika Kannada (Kannada for communication) is for non-Kannada speaking, reading and writing students and 18KAK39/49 Aadalitha Kannada (Kannada for Administration) is for students who speak, read and write Kannada.

Course prescribed to lateral entry Diploma holders admitted to III semester of Engineering programs

10	NCMC	18MATDIP41	Additional Mathematics - II	Mathematics	02	01	--	03	40	60	100	0

((a)The mandatory non – credit courses Additional Mathematics I and II prescribed for III and IV semesters respectively, to the lateral entry Diploma holders admitted to III semester of BE/B. Tech programs, shall attend the classes during the respective semesters to complete all the formalities of the course and appear for the University examination .In case, any student fails to register for the said course/fails to secure the minimum 40 % of the prescribed CIE marks, he/she shall be deemed to have secured F grade. In such a case, the students have to fulfill the requirements during subsequent semester/s to appear for SEE.

(b)These Courses shall not be considered for vertical progression, but completion of the courses shall be mandatory for the award of degree.

Courses prescribed to lateral entry B. Sc degree holders admitted to III semester of Engineering programs

Lateral entrant students from B.Sc. Stream, shall clear the non-credit courses Engineering Graphics and Elements of Civil Engineering and Mechanics of the First Year Engineering Programme. These Courses shall not be considered for vertical progression, but completion of the courses shall be mandatory for the award of degree.

AICTE activity Points: In case students fail to earn the prescribed activity Points, Eighth semester Grade Card shall be issued only after earning the required activity Points. Students shall be admitted for the award of degree only after the release of the Eighth semester Grade Card.

Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
Scheme of Teaching and Examination 2018 – 19
Outcome Based Education(OBE) and Choice Based Credit System (CBCS)
(Effective from the academic year 2018 – 19)

V SEMESTER

Sl. No	Course and Course code		Course Title	Teaching Department	Teaching Hours /Week			Examination				Credits
					Theory Lecture	Tutorial	Practical/ Drawing	Duration in hours	CIE Marks	SEE Marks	Total Marks	
					L	T	P					
1	PCC	18 EE51	Management and Entrepreneurship	EEE	3	0	--	03	40	60	100	3
2	PCC	18 EE52	Microcontroller	EEE	3	2	--	03	40	60	100	4
3	PCC	18 EE53	Power Electronics	EEE	3	2	--	03	40	60	100	4
4	PCC	18 EE54	Signals and Systems	EEE	3	--	--	03	40	60	100	3
5	PCC	18 EE55	Electrical Machine Design	EEE	3	--	--	03	40	60	100	3
6	PCC	18 EE56	High Voltage Engineering	EEE	3	--	--	03	40	60	100	3
7	PCC	18 EEL57	Microcontroller Laboratory	EEE	--	2	2	03	40	60	100	2
8	PCC	18 EEL58	Power Electronics Laboratory	EEE	--	2	2	03	40	60	100	2
9	HSMC	18CIV59	Environmental Studies	Civil/ Environmental [Paper setting: Civil Engineering Board]	1	--	--	02	40	60	100	1
				TOTAL	**18**	**10**	**4**	**26**	**360**	**540**	**900**	**25**

Note: PCC: Professional Core, HSMC: Humanity and Social Science.

AICTE activity Points: In case students fail to earn the prescribed activity Points, Eighth semester Grade Card shall be issued only after earning the required activity Points. Students shall be admitted for the award of degree only after the release of the Eighth semester Grade Card.

Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
Scheme of Teaching and Examination 2018 – 19
Outcome Based Education(OBE) and Choice Based Credit System (CBCS)
(Effective from the academic year 2018 – 19)

VI SEMESTER

Sl. No	Course and Course code		Course Title	Teaching Department	Teaching Hours /Week			Examination				Credits
					Theory Lecture	Tutorial	Practical/ Drawing	Duration in hours	CIE Marks	SEE Marks	Total Marks	
					L	T	P					
1	PCC	18 EE61	Control Systems	EEE	3	2	--	03	40	60	100	4
2	PCC	18 EE62	Power System Analysis – 1	EEE	3	2	--	03	40	60	100	4
3	PCC	18 EE63	Digital Signal Processing	EEE	3	2	--	03	40	60	100	4
4	PEC	18 EE64X	Professional Elective -1	EEE	3	--	--	03	40	60	100	3
5	OEC	18 EE65X	Open Elective -A	EEE	3	--	--	03	40	60	100	3
6	PCC	18 EEL66	Control System Laboratory	EEE	--	2	2	03	40	60	100	2
7	PCC	18 EEL67	Digital Signal Processing Laboratory	EEE	--	2	2	03	40	60	100	2
8	MP	18 EEMP68	Mini-project		--	--	2	03	40	60	100	2
9	Internship	--	Internship	To be carried out during the vacation/s of VI and VII semesters and /or VII and VIII semesters.								
				TOTAL	**15**	**10**	**06**	**24**	**320**	**480**	**800**	**24**

Note: PCC: Professional core, PEC: Professional Elective, OE: Open Elective, MP: Mini-project.

Professional Elective -1

Course code under18XX64X	Course Title
18 EE641	Introduction to Nuclear Power
18 EE642	Electrical Engineering Materials
18 EE643	Computer Aided Electrical Drawing
18 EE644	Embedded System
18 EE645	Object Oriented Programming using C++
18EE646	**Electric Vehicles Technologies**
18EE647	**Sensors and Transducers**

Open Elective -A

Students can select any one of the open electives offered by other Departments expect those that are offered by the parent Department (Please refer to the list of open electives under 18XX65X).

Selection of an open elective shall not be allowed if,

The candidate has studied the same course during the previous semesters of the programme.

The syllabus content of open elective is similar to that of the Departmental core courses or professional electives.

A similar course, under any category, is prescribed in the higher semesters of the programme.

Registration to electives shall be documented under the guidance of Programme Coordinator/ Advisor/Mentor.

Mini-project work:

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 senior faculty members of the Department, one of whom shall be the Guide.

The CIE marks awarded for the Mini-project work, shall be based on the evaluation of 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.

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

The CIE marks awarded for the Mini-project, shall be based on the evaluation of 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.

SEE for Mini-project:

(i) Single discipline: Contribution to the Mini-project and the performance of each group member shall be assessed individually in the semester end examination (SEE) conducted at the department.

(ii) Interdisciplinary: Contribution to the Mini-project and the performance of each group member shall be assessed individually in semester end examination (SEE) conducted separately at the departments to which the student/s belong to.

Internship: All the students admitted to III year of BE/B.Tech shall have to undergo mandatory internship of 4 weeks during the vacation of VI and VII semesters and /or VII and VIII semesters. A University examination shall be conducted during VIII semester and the prescribed credit shall be included in VIII semester. Internship shall be considered as a head of passing and shall be considered for the award of degree. Those, who do not take-up/complete the internship shall be declared fail and shall have to complete during subsequent University examination after satisfying the internship requirements.

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
Scheme of Teaching and Examination 2018 – 19
Outcome Based Education(OBE) and Choice Based Credit System (CBCS)
(Effective from the academic year 2018 – 19)

VII SEMESTER

Sl. No	Course and Course code		Course Title	Teaching Department	Teaching Hours /Week			Examination				Credits
					Theory Lecture	Tutorial	Practical/ Drawing	Duration in hours	CIE Marks	SEE Marks	Total Marks	
					L	T	P					
1	PCC	18 EE71	Power System Analysis – 2	EEE	2	2	--	03	40	60	100	3
2	PCC	18 EE72	Power System Protection	EEE	3	--	--	03	40	60	100	3
3	PEC	18 EE73X	Professional Elective - 2	EEE	3	--	--	03	40	60	100	3
4	PEC	18 EE74X	Professional Elective - 3	EEE	3	--	--	03	40	60	100	3
5	OEC	18 EE75X	Open Elective -B	EEE	3	--	--	03	40	60	100	3
6	PCC	18 EEL76	PSS laboratory	EEE	--	2	2	03	40	60	100	2
7	PCC	18 EEL77	Relay & HV lab	EEE	--	2	2	03	40	60	100	2
8	Project	18 EEP78	Project Work Phase - 1	EEE	--	--	2	--	100	--	100	1
9	Internship	--	Internship	(If not completed during the vacation of VI and VII semesters, it shall be carried out during the vacation of VII and VIII semesters)								
				TOTAL	**14**	**06**	**06**	**21**	**380**	**420**	**800**	**20**

Note: PCC: Professional core, PEC: Professional Elective.

Professional Elective - 2

Course code under 18XX73X	Course Title
18EE731	Solar and Wind Energy
18EE732	**Micro and Nano Scale Sensors and Transducers**
18 EE733	Integrated of Distribution Generation.
18 EE734	Advanced Control Systems
18 EE735	Reactive Power Control in Electric Power Systems

Professional Electives - 3

Course code under 18 EE74X	Course Title
18 EE741	Industrial Drives and Application
18 EE742	Utilization of Electrical Power
18 EE743	**AI Techniques for Electrical and hybrid Electric Vehicles**
18 EE744	Smart Grid
18 EE745	Artificial Neural Network With Applications to Power Systems

Open Elective -B

Students can select any one of the open electives offered by other Departments expect those that are offered by the parent Department (Please refer to the list of open electives under 18XX75X).

Selection of an open elective shall not be allowed if,

The candidate has studied the same course during the previous semesters of the programme.

The syllabus content of open elective is similar to that of the Departmental core courses or professional electives.

A similar course, under any category, is prescribed in the higher semesters of the programme.

Registration to electives shall be documented under the guidance of Programme Coordinator/ Advisor/Mentor.

Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057