



PERI INSTITUTE OF TECHNOLOGY

STUDENT HANDBOOK

2022 – 2023

Approved by AICTE | Affiliated to Anna University | Accredited by NAAC

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STUDENT HANDBOOK

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1. INTRODUCTION

This handbook of PERI Institute of Technology gives you formal information and explanation of the college's codes, regulations, policies and procedures, relevant contact details and also web links where added information is available. It will be very useful and essential throughout the course of study in this institution. This handbook applies to the academic year 2022–2023 and will be revised annually.

We assure that your time as a student at PERI will be successful and enjoyable. For any assistance and advise the Administrative Office of PERI Institute of Technology will be always open for your support.

Official website	:	www.peri.ac.in	
PERI IT	:	044 - 3505 5400	
Admin Office	:	044 - 350554000	Ext: 9004

2. PERIIT PROFILE

PERI Institute of Technology started its journey in 2010 with the noble intention of serving society by providing education to all. PERI is a 15-acre campus where PERI Institute of Technology is located in 7.4 acres with modern facilities and amenities that facilitates higher education. PERI Institute of Technology is approved by AICTE, affiliated to Anna University and accredited by NAAC.

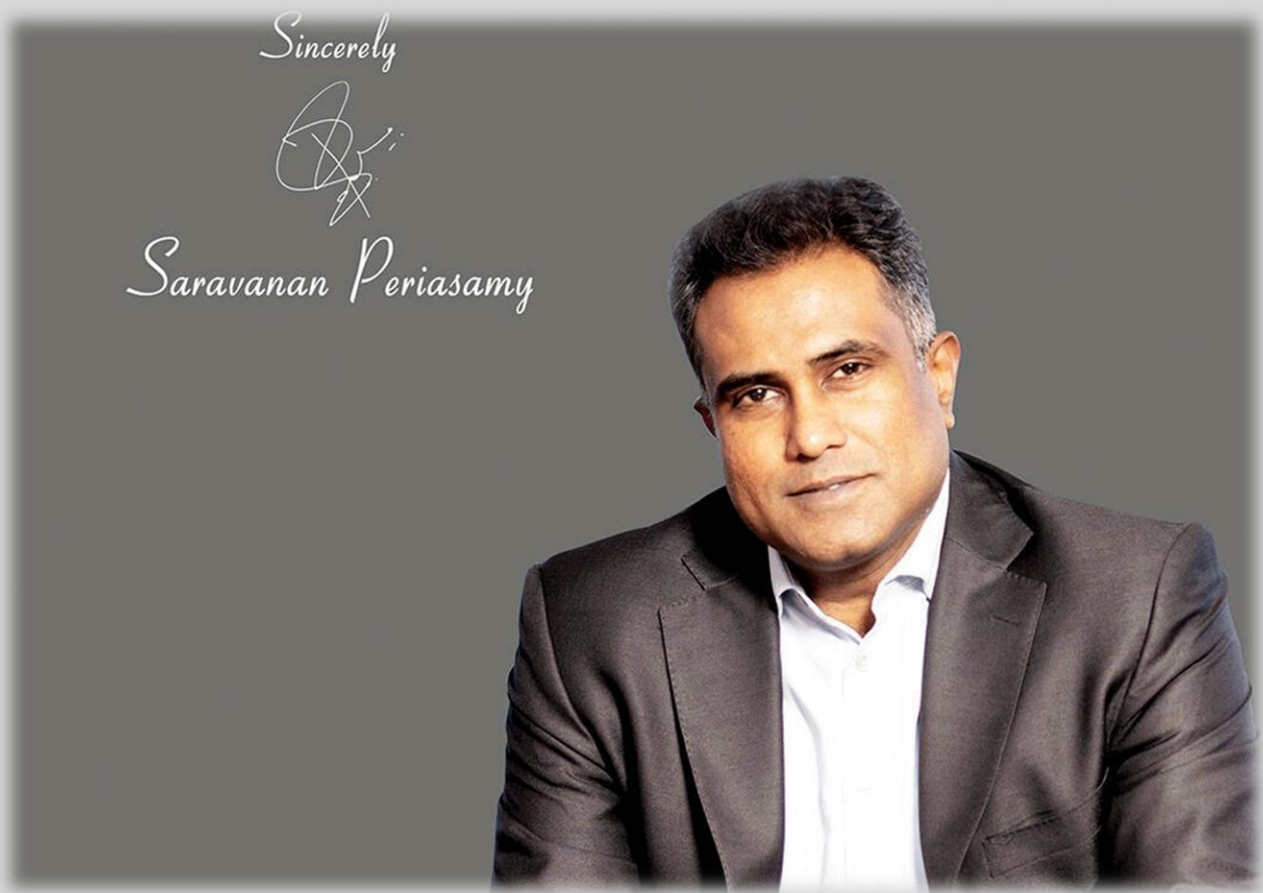
PERI Institute of Technology is the brainchild of Mr. Saravanan Periasamy, the founding President and CEO of PERI Software Solutions Inc., a leading multinational IT consulting and Services company based in USA and the Chairman of PERI Educational and Charitable Trust.



3. MESSAGE FROM MANAGEMENT DESK

CHAIRMAN'S MESSAGE

PERI educational institution excels in its mission to provide an educational and inspirational learning environment which places students on path to success in academics, in the corporate world and in entrepreneurship. The cornerstone of our vision is to educate at a level of expertise that fosters enthusiasm and passion. Our faculty is an elite team of talented and passionate academicians collaborating towards nurturing a generation of successful global citizens.





Mr. Saravanan Periasamy

Chairman

Mr. Sasikumar Veerarajan, COO, PERIIT has completed his B.E. Computer Science Engineering from Anna University, Chennai and has extensive experience in management. He was very instrumental in managing PERI Software Solutions Ins., USA. He is also being instrumental in running the administration of PERI Institute of Technology from its inception. He is responsible for the day-to-day functioning of the institute.



Mr. Sasikumar Veerarajan

Chief Operating Officer



Dr. Palson Kennedy

Principal

Dr. R. Palson Kennedy, Principal, PERIIT has completed Master of Engineering and Doctorate in Computer Science and Engineering. He has also completed MBA from IIE Calcutta. His professional careers comprises of 16 years experience in Teaching, Academic Development activities and research along with 10 years of experience in Industry sector. He plays vital role in developing PERIIT towards academic excellence and Technical achievements.

4. VISION AND MISSION OF THE INSTITUTION

Vision

- To be an internationally recognized seat of higher learning in Engineering, Technology and Science in future.
- It also visualizes being a research incubator for academicians, industrialists and researchers from across the country /world.

Mission:

- It strives to provide quality Technical education at affordable cost.
- Providing state-of-the art infrastructure facilities to achieve excellence in Teaching-Learning, Research and Development.
- Aligning with leading industries to create competent engineers through internships and placement focused training.
- Create an environment which is conducive to learn skills which will solve pressing issues along with foundation in moral values and ethics.



5. VISION AND MISSION OF THE DEPARTMENTS

DEPARTMENT OF CIVIL ENGINEERING

Vision

Cultivate an academic environment that fosters creativity, internationally recognized Innovative education, advanced infrastructure favoring game changing engineering discovery and research striving for the betterment of society.

Mission

- To shape the civil students as civil engineers with social obligations along with moral values.
- To promote innovative and original thinking in the minds of budding engineers to face the challenges of future world.
- To promote quality education, research and consultancy for industrial and Social & public needs.
- To impart knowledge with emphasis on the development of leadership qualities in students.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Vision

The vision of the department is to prepare industry-ready competent professionals with moral values by imparting scientific knowledge and skill-based education.

Mission

- To enable students to develop skills to solve complex technological problems of current times and also provide a framework for promoting collaborative and multidisciplinary activities with moral values.
- To provide exposure of latest tools and technologies in the broad area of computing.
- To promote research-based projects / activities in the emerging areas of technology.
- To enhance Industry Institute Interaction program to get acquainted with corporate culture and to develop entrepreneurship skills
- To induce ethical values and spirit of social commitment.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Vision

To be recognized by the society as an excellent department and to emerge as a “Centre of excellence” in the field of Electronics and Communication Engineering that imparts high quality education which create engineers capable of providing comprehensive solutions to the challenges in the latest technological trends.

Mission

- To adopt best pedagogy method for imparting knowledge in the field of Electronics and Communication technologies through curricular and allied activities.
- To promote high-quality research leading to publications in reputed journals.
- To build partnerships with leading academic institutions and industries in India and abroad.
- To nurture learner centric environment with ethical values and social responsibilities.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Vision

To become a front-runner in bringing out competent electrical and electronics engineers, innovators, researchers, and entrepreneurs and thereby contribute value to the knowledge-based economy and society.

Mission

- To offer good quality Under-Graduate, Post-Graduate and Doctoral programmes in electrical and electronics engineering
- To provide state-of-the-art resources that contribute to achieve excellence in teaching-learning, research and development activities
- To provide suitable forums to enhance the creative talents of students and faculty members
- To enable students to develop skills to solve complex technological problems of current times and also provide a framework for promoting collaborative and multidisciplinary activities with moral values.

DEPARTMENT OF MECHANICAL ENGINEERING

Vision

To be acknowledged as a centre for education par excellence in the domain of Mechanical Engineering, molding engineers who are knowledgeable, innovative and socially responsible, who will contribute to the expansion of the frontiers of human development.

Mission

- To impart high quality education to the students so that they can enhance their knowledge and awareness of the technologies in the field of Mechanical Engineering.
- To encourage the students to undertake projects that would improve their understanding and hone their innovative skills.
- To impress upon the budding engineers the need for ethical guidelines and professionalism so that they can be responsible entrepreneurs and leaders in tomorrow's challenging world.

PERI
INSTITUTE OF TECHNOLOGY

6. ANNA UNIVERSITY REGULATIONS

STRUCTURE OF PROGRAMMES

Categorization of Courses

B.E. / B. Tech. Programme will have a curriculum with syllabi consisting of theory and practical courses that shall be categorized as follows:

Humanities, Social Sciences and Management Courses (HSMC)

includes Professional English, Communication skills etc.

Basic Sciences Courses (BSC)

includes Mathematics, Physics, Chemistry, Biology, Environmental Science etc.

Engineering Sciences Courses (ESC)

includes Engineering Practices, Engineering Graphics, Basics of Civil / Mechanical / Electrical / Electronics / Instrumentation, Computer Engineering, etc.

Professional Core Courses (PCC)

includes the core courses relevant to the chosen specialization/branch.

Professional Elective Courses (PEC)

includes the elective courses relevant to the chosen specialization/ branch.

Open Elective Courses (OEC)

includes the courses offered by a branch to other branches, from the list specified in the respective curriculum of the B.E. / B. Tech. / B. Arch. Programmes.

Employability Enhancement Courses (EEC)

includes Project Work, Internship, Seminar, Professional Practices, Case Study and Industrial/Practical Training etc.

Audit courses (AC)

includes the courses such as Constitution of India, Sangam literature etc.

Number of courses per semester

Each semester curriculum shall normally have a blend of lecture courses not exceeding **7** Theory courses and Laboratory integrated theory courses and **4** Employability Enhancement Course(s) and Laboratory Courses. However, the total number of courses per semester shall not exceed **10**.

Industrial Visit

Every student is required to go for at least one Industrial Visit every semester starting from the second year of the Programme.

Value Added Courses

The students may optionally undergo Value Added Courses (VAC) over and above the topics covered in the curriculum to obtain practical and industry specific knowledge. The credits earned through the Value Added Courses shall be over and above the total credit requirements prescribed in the curriculum for the award of the degree. One / Two credit courses shall be offered by a Department of an institution with the prior approval from the Head of the Institution and the Centre for Academic courses without any additional fee charged from the students. **Students can take a maximum of two one credit courses / one two credit course** during the entire duration of the Programme.

Online Courses

Students may be permitted to credit a maximum of two online courses, subject to a **maximum of six credits**, with the approval of the Head of the Institution and the Centre for Academic Courses, in lieu of open elective / professional elective courses. The Head of the Institution shall ensure that the student has not studied such courses and would not repeat it again as Professional Core/Professional Elective/Open Elective courses. Suitable online courses shall be chosen from the SWAYAM platform.

Audit courses

The student may optionally study audit courses prescribed by the University and it will be mentioned in the Grade Sheet. However, it will **not be considered for computation of CGPA**.

Advancement of Courses

The students who completed their final semester courses (except project work) in advance, shall be permitted to carry out their final semester Project Work for six months in an industry/research organization.

These students shall undergo the eighth semester courses other than the Project Work in the sixth and seventh semesters, provided they do not have current arrears and have a CGPA of 7.50 and above at the end of Semester IV. The Head of Department, in consultation with the faculty handling the said courses shall forward the proposal recommended by the Head of Institution to the Controller of Examinations through the Director, Centre for Academic Courses for approval at least 4 weeks before the commencement of the sixth semester of the programme for approval.

ATTENDANCE REQUIREMENTS FOR COMPLETION OF THE SEMESTER

A student who has fulfilled the following conditions shall be deemed to have satisfied the requirements for completion of a semester.

Ideally every student is expected to attend all classes of all the courses and secure 100% attendance. However, in order to give provision for certain unavoidable reasons such as medical / participation in sports, the student is expected to attend at least 75% of the classes.

Therefore, he/she shall **secure not less than 75%** (after rounding off to the nearest integer) of overall attendance. However, a student who secures overall attendance between 65% and 74% in the current semester due to medical reasons (prolonged hospitalization / accident / specific illness) / participation in sports events may be permitted to appear for the current semester examinations, subject to the condition that the student shall submit the medical certificate / sports participation certificate attested by the Head of the Institution. The same shall be forwarded to the Controller of Examinations for record purposes.

Students who **secure less than 65% overall attendance** shall not be permitted to write the University examination at the end of the semester and not permitted to move to the next semester. They are required to repeat the incomplete semester in the next academic year, as per the norms prescribed.

SYSTEM OF EXAMINATION

Performance in each course of study shall be evaluated based on

- (i) Continuous internal assessment throughout the semester and
- (ii) University examination at the end of the semester.

Each course, both theory and practical (including project work & viva voce examinations) shall be evaluated for a maximum of 100 marks.

	Continuous Internal Assessment	End Semester University examination
Theory courses	40 marks	60 marks
Theory courses with laboratory component	50 marks	50 marks
Laboratory courses	60 marks	40 marks
Project work	40 marks	60 marks
Industrial Training and Seminar	100 marks	-

PROCEDURE FOR AWARDING MARKS FOR INTERNAL ASSESSMENT

For all theory, laboratory courses, theory courses with laboratory component and project work the continuous assessment shall be awarded as per the procedure given below:

THEORY COURSES

Two assessments each carrying 100 marks shall be conducted during the semester by the Department / College concerned. The total marks obtained in all assessments put together out of 200, shall be proportionately reduced for 40 marks and rounded to the nearest integer (This also implies equal weightage to the two assessments).

Assessment I (100 Marks)		Assessment II (100 Marks)		Total Internal Assessment
Individual Assignment / Case Study / Seminar / Mini Project	Written Test	Individual Assignment / Case Study / Seminar / Mini Project	Written Test	200* marks
40 marks	60 marks	40 marks	60 marks	

Two internal assessments will be conducted as a part of continuous assessment. Each internal assessment is to be conducted for 100 marks and will have to be distributed in two parts viz., Individual Assignment/Case study/Seminar/Mini project and Test with each having a weightage of 40% and 60% respectively. The tests shall be in written mode. The **total internal assessment marks of 200 shall be converted into a maximum of 40 marks** and rounded to the nearest integer.

LABORATORY COURSES

The maximum marks for Internal Assessment shall be 60 marks in case of practical courses. Every practical exercise / experiment shall be evaluated based on conduct of experiment / exercise and records to be maintained. There shall be at least one test. The criteria for arriving at the Internal Assessment marks of 60 is as follows: 75 marks shall be awarded for successful completion of all the prescribed experiments done in the Laboratory and 25 marks for the test. The **total internal assessment marks of 100 shall be converted into a maximum of 60 marks** and rounded to the nearest integer.

Total Internal Assessment (100 marks)	
Evaluation of Laboratory Observation, Record	Test
75 marks	25 marks

THEORY COURSES WITH LABORATORY COMPONENT

If there is a theory course with laboratory component, there shall be two assessments: the first assessment (maximum mark is 100) will be similar to assessment of theory course and the second assessment (maximum mark is 100) will be similar to assessment of laboratory course respectively. The weightage of first assessment shall be 40 % and the second assessment be 60 %. **The weighted average of these two assessments shall be converted into 50 marks and rounded to the nearest integer.**

Assessment I (40% weightage) (Theory Component)		Assessment II (60% weightage) (Laboratory Component)		Total Internal Assessment
Individual Assignment / Case Study / Seminar / Mini Project	Written Test	Evaluation of Laboratory Observation, Record	Written Test	200* marks
40 marks	60 marks	75 marks	25 marks	

PROJECT WORK

The student shall register for Project Work-I in pre-final semester and Project Work-II in final semester. Project work may be allotted to a single student or to a group of students not exceeding 4 per group. Project Work-II may/may not be a continuation of Project Work-I. If Project Work II is not a continuation of Project Work I, then the topic and constitution of the project team members need not be the same. The Project Work-II carried out in industry/academic/research institutions need not be a continuation of Project Work-I.

There shall be three reviews during the semesters VII and VIII by the review committee. The student shall make presentation on the progress made by him / her before the committee. The total marks obtained in three reviews shall be reduced for **40 marks** and rounded to nearest integer. The project report shall carry a maximum of **20 marks**.

The project report shall be submitted as per the approved guidelines as given by the Director, Centre for Academic Courses. Same marks shall be awarded to every student within the project group for the project report. The viva-voce examination shall carry 40 marks. Marks are awarded to each student of the project group is based on the individual performance in the viva-voce examination.

Review I	Review II	Review III	End Semester Examinations				
			Project Report		Viva-Voce Examination		
			Internal	External	Internal	External	Supervisor
10	15	15	10	10	10	20	10

PASSING REQUIREMENTS

For Theory courses/ Laboratory courses / Professional Elective/ Open Elective/ Project work:

Current Exam	Till Second attempt	From Third attempt
50 % in Internal Assessment + End semester Examination	50 % in Internal Assessment + End semester Examination	-
45 % in End semester Examination	45 % in End semester Examination	50 % in End semester Examination

For Employability Enhancement Courses (EEC) which includes Internship, Seminar, Professional Practices, Case Study and Industrial/Practical Training the passing requirement is 50% of the Internal assessment marks only.

The award of letter grades will be decided using relative grading principle. The performance of a student will be reported using letter grades, each carrying certain points as detailed below:

Letter Grade	Grade Points*
O (Outstanding)	10
A + (Excellent)	9
A (Very Good)	8
B + (Good)	7
B (Average)	6
C (Satisfactory)	5
RA (Re-appearance)	0
SA (Shortage of Attendance)	0
W (Withdrawal)	0

A student is deemed to have passed and acquired the corresponding credits in a particular course if he/she obtains any one of the following grades: “O”, “A+”, “A”, “B+”, “B”, “C”.

SA	shortage of attendance and hence the student will be prevented from writing the end semester examinations
RA	denotes that the student has failed to pass in that course
W	denotes withdrawal from the exam for the particular course

‘SA’ will appear only in the result sheet. The grades RA and W will figure both in the Grade Sheet as well as in the Result Sheet. In both cases, the student has to appear for the End Semester Examinations as per the Regulations.

For the Co-curricular activities such as National Cadet Corps (NCC)/ National Service Scheme (NSS) / NSO / YRC / Science club / Literary Club/ Fine Arts Club, a ‘completed’ remark will appear in the Grade Sheet on successful completion of the same. Every student shall put in a minimum of 75% attendance in the training and attend the camp or events of the clubs compulsorily. **Successful completion of any one of the above co-curricular activities during the first year is compulsory for the award of degree.**

The grades O, A+, A, B+, B, C obtained for the one/two credit course (not the part of curriculum) shall figure in the Grade Sheet under the title **‘Value Added Courses/Internship/Industrial training’**. For the students who complete the Audit Course satisfying attendance requirement, the title of Audit Course will be mentioned in the Grade Sheet.

CLASSIFICATION OF THE DEGREE AWARDED

FIRST CLASS WITH DISTINCTION

A student who satisfies the following conditions shall be declared to have passed the examination in First class with Distinction:

- Should have passed the examination in all the courses of all the 8 semesters (6 semesters in the case of Lateral Entry) in the student’s First Appearance within **five** years
- Should have secured a CGPA of not less than **8.50**.
- Should not have been prevented from writing end semester examination due to lack of attendance in any semester.

FIRST CLASS:

A student who satisfies the following conditions shall be declared to have passed the examination in First class:

- Should have passed the examination in all the courses of all eight semesters (6 semesters in the case of Lateral Entry) **within five years**.
- One year authorized break of study (if availed of) or prevention from writing the End Semester examination due to lack of attendance is included in the duration of five years.
- Should have secured a CGPA of not less than **6.50**.

SECOND CLASS:

All other students not covered in above clauses but who qualify for the award of the degree shall be declared to have passed the examination in Second Class.

7. PERIIT RULES AND REGULATIONS

Rules and regulations to be followed by the students inside the college campus are as follows. All students need to be familiar with the rules, regulations and requirements that they have to adhere to during their course of study.

- ✓ Students should maintain punctuality in attending classes. If they fail to enter the class on time, the class-in-charge will take necessary disciplinary action against them.
- ✓ Students should avail leave only with prior permission from their respective class-in-charges. Parents must inform about the leave to the class-in-charge.
- ✓ Students can meet their respective class-in-charge if they face problems or any issues.
- ✓ Students should strictly adhere to the dress code and follow the rules and regulations announced by the Management.
- ✓ Students must wear Identity Card when they are inside the campus. Also students must possess ID card in College bus.
- ✓ Students should not wander around the campus unnecessarily during the lecture hours.
- ✓ Students should not shout and make unnecessary noises inside the campus.
- ✓ Students should strictly adhere to the timings of the break and lunch hours. Students should not go to the canteen other than the break and lunch hours.
- ✓ Students are not allowed to use mobile-phones in inside the classrooms/campus. If the students are found possessing/using mobile phones strict action will be taken. Students should submit their mobiles in the mobile bins in the respective department.
- ✓ The Dress Code to be followed by the students is as follows:
 - a. **Boys:** Formal Pant, Formal Shirt with Formal Shoes is advisable. Wearing of Jeans is allowed as long as the Jeans are regular type with minimum pockets.
 - b. **Girls:** Churidhars, Salwars and Sarees on special occasions with sleeved blouse along with Shoes or Slippers with minimum heels. Half Sarees are not allowed.
 - c. Grey over coat should be followed in the Physics & Chemistry Labs and Engineering Practices Laboratory.

HOSTEL RULES

- ✓ Students utilizing the hostel facilities should maintain discipline inside hostel premises. Consumption of drugs, Smoking or any unlawful activities are prohibited inside the college and hostel premises.
- ✓ Students should get “Outpass” while leaving the campus/hostel in the evening or at the weekends and holidays. They should not leave the hostel without the prior permission of the Head of the department and Warden.
- ✓ Friends and relatives of the inmates will not be allowed to stay in the Hostel.
- ✓ Ragging is strictly prohibited in the Hostel premises. Students if found to engage in such activities will be expelled from the hostel and legal action will be taken.
- ✓ Hostel students are responsible for the damage in their rooms and in common utility areas. Disciplinary action will be taken if they cause any damage to the hostel properties.
- ✓ Students should attend the study hour conducted between 6.00 pm to 7.30 pm without fail. If a particular student need exemption due to ill health, must get prior permission of the concerned authority.
- ✓ Students should have their food at the regular timings. It is not obligatory for the hostel management to provide beyond the notified timings.
- ✓ The attendance through campus monitoring software will be taken three times a day; it is the responsibility of the student to ensure they are available during the time.

TRANSPORT RULES

- ✓ Students have to report the boarding point before the scheduled time.
- ✓ Students have to wear their identity card while boarding and travelling in the college bus.
- ✓ In-disciplinary actions, misbehavior in any form will not be encouraged and will be monitored by respective bus incharges.
- ✓ Ragging is strictly prohibited in the Hostel premises. Students if found to engage in such activities will be expelled from the hostel and legal action will be taken.
- ✓ All students have to board and depart in their respective stopping only. Any changes in the boarding or departing point must be informed to the bus incharges.

8. DAILY ASSIGNMENT AND TEST PROCESS

First two hours will be allotted for every course in the semester once in a week. On that day Assignment and Test will be scheduled for that particular course. Assignment and Test syllabus will be the syllabus covered after the previous week's Assignment and Test.

Assignment has to be submitted at 8.30 before the start of the test, failing which the students have to attend special coaching class in the evening.

Test will be conducted in first hour (8.30 am – 9.15 am) and valuation of test will be completed on the first half of the day. Students failing to pass the test have to attend special coaching class in the evening.

Evening special coaching class will be conducted from 4.00 pm to 5.00 pm, in which the students will be given additional teaching/ training/ tutorial/ test to improve their understanding in the course.

9. CONTINUOUS ASSESSMENT TESTS

Formative Assessment for the courses will be done through Continuous Assessment Tests CAT1, CAT 2 and Model examination. The marks obtained in the Continuous Assessment Tests will be accounted in Internal marks for the course.

Continuous Assessment Test	Syllabus	Maximum marks	Duration
CAT 1	2 units	100	3 hours
CAT 2	2 units	100	3 hours
Model Examination	5 units	100	3 hours

10. MENTORING FOR STUDENTS

For every student a faculty member will be allocated as mentor. One hour per week (preferably 8th hour of Thursday) is allotted for mentoring. Also the students can approach their mentors at any time whenever any support is required. Proper guidance and followup will be provided for the students to reach their goals in their field of study.

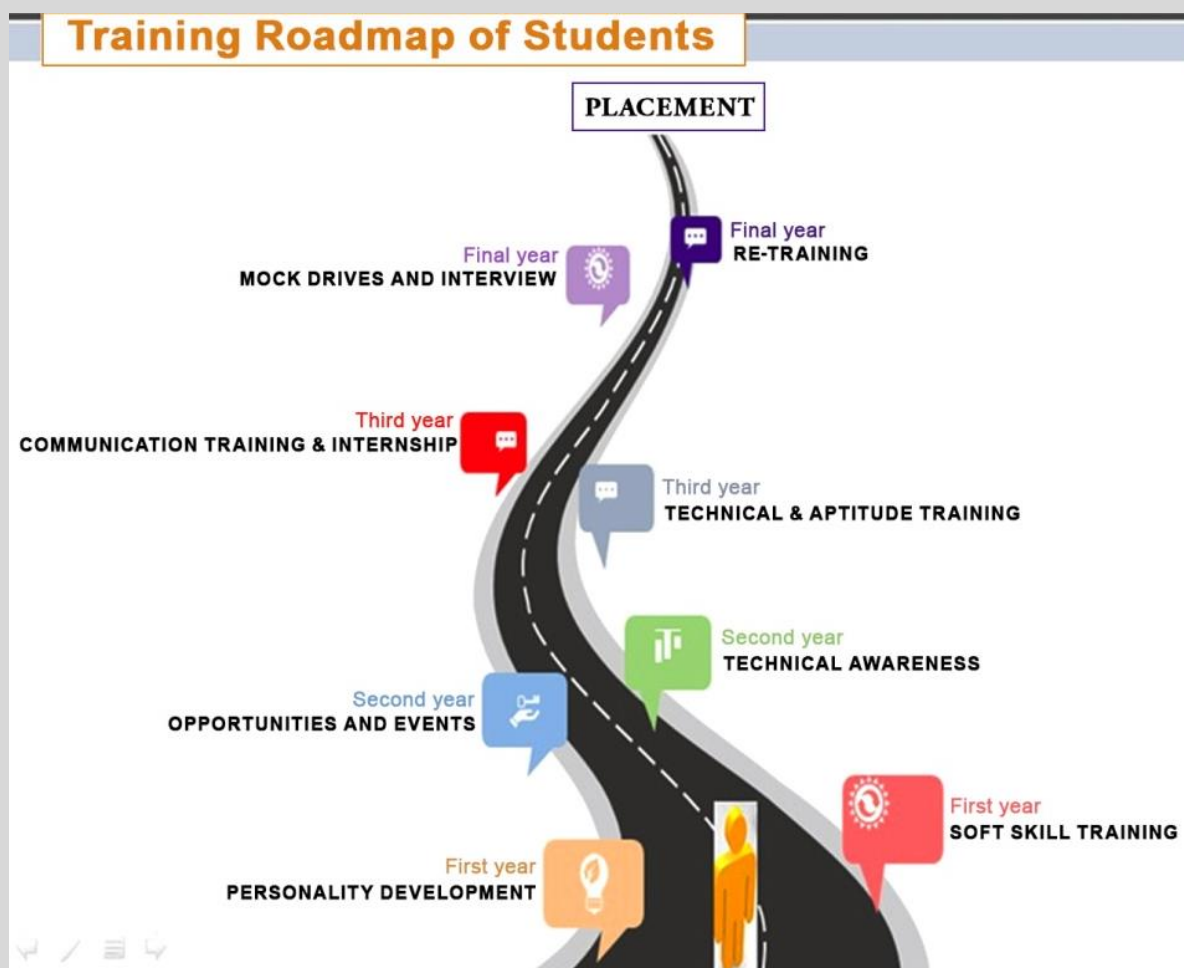
Students can discuss any personal, academic and administrative issues/discomforts/needs with the mentor. Mentors will never be judgmental and will never reveal any matters of privacy of the student and will be provided proper guidance. All the mentoring related details will be available in college e-Governance tool iGURU.

11. SOFT SKILL AND COMMUNICATION TRAINING

In order to improve the placement possibility, improve confidence, inculcate corporate professional behaviour in the rural background students, a team of trained faculty members who will focus training the students.

Communication training and Soft skill training will be provided 8.30 am to 10.00 am daily in the morning for the identified and interested students.

12. PLACEMENT TRAINING



FIRST YEAR

- Personality development
- Soft skills training

SECOND YEAR

- Technical awareness
- Opportunities
- Events

THIRD YEAR

- Technical training
- Aptitude training
- Communication training

FINAL YEAR

- Mock Interview
- Drive specific training
- Internships

13. STUDENT SUPPORT SYSTEMS

GRIEVANCE REDRESSAL COMMITTEE

Students can feel free to register their grievances through the Whatsapp regarding suggestions and complaints on Infrastructure, Teaching Learning, Administrative, Harassment, Ragging or any other issues in the number mentioned below:

Whatsapp Number: **7305998367**

- The details of the student registering any complaint will be kept confidential.
- Any constructive suggestions will be definitely considered and taken for further actions
- The student registering any complaint will not be judged/ cornered/ disturbed in any means.

S.No	Committee Members	Designation	Position
1	Dr. P. Palson Kennedy	Principal	Coordinator
2	Mr. B. Magesh	Vice Principal	Additional Coordinator
3	Dr. M. Ramkumar Prabhu	HOD / ECE	Member
4	Mrs. K. Varalakshi	HOD / CSE	Member
5	Mr. Anil Kumar	HOD / Mech	Member
6	Mrs. S. L.Sreedevi	HOD / EEE	Member
7	Mr. M. Pitchi Rajan	HOD / Civil	Member

ANTI-RAGGING COMMITTEE

Ragging is a criminal offense. Ragging is strictly prohibited in PERI Institute of Technology. As per government norms Punishment for ragging will be as follows:

- Imprisonment up to three years and fine of Rs.50,000
- Dismissal/Suspension from the college



S.No	Committee Members	Designation	Email Address
1.	Dr. P. Palson Kennedy	Principal	principal@periit.com
2.	Mr. B. Magesh	Vice Principal	viceprincipal@peri.ac.in
3.	Dr. M. Ramkumar Prabhu	HOD / ECE	hodece@peri.ac.in
4.	Mrs. K. Varalakshi	AP / CSE	varalakshmi.k@peri.ac.in
5.	Mr. Anil Kumar	HOD / Mech	hodmech@peri.ac.in
6.	Mrs. S. L. Sreedevi	HOD / EEE	hodeee@peri.ac.in
7.	Mr. M. Pitchi Rajan	HOD / Civil	hodcivil@peri.ac.in
8.	Mr. S. S. Vasantharaja	AP / CSE	vasantharaja.s@peri.ac.in
9.	Ms. C. Lavanya	AP / Civil	lavanya.c@peri.ac.in

TRAINING AND PLACEMENT CELL

The goal of training and placement cell is to work towards and achieve 100% placements by making every student get atleast one offer.



Placement Training will begin from the first year and will be continued throughout all four years till every student gets his/her dream job.

S.No	Committee Members	Designation	Position
1	Mr. B. Vikranth	Placement officer	Coordinator
2	Mr. S. S. Vasantharaja	AP / CSE	Member and Internal Trainer
3	Mrs. K. Lakshmipriya	AP / ECE	Member and Internal Trainer
4	Mr. D. Prabhakaran	AP / Mech	Member and Internal Trainer
5	Mr. T. Rajapandian	AP / ECE	Member and Internal Trainer
6	Ms. M. Saranya	AP / Civil	Member and Internal Trainer
7.	Mrs. R.S. Abbirami	AP / CSE	Member and Internal Trainer
8.	Mrs. A. Vijayalakshmi	AP / EEE	Member and Internal Trainer

ENTREPRENEURSHIP DEVELOPMENT CELL

The Entrepreneurship Development Cell (EDC) started with the object of promoting specialized knowledge in the field of entrepreneurship development. Entrepreneurship Development Cell is committed to nurture and develop entrepreneurial skills in experiential manner among the students community. It helps to encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes.



S.No	Committee Members	Designation	Position
1	Mr. R. Tamilamuthan	AP / EEE	Head Coordinator
2	Mr. A. Vijayanaranayan	AP / CSE	Department Coordinator
3	Mrs. M. Renuga	AP / ECE	Department Coordinator
4	Mr. D. Manoj Kumar	AP / Civil	Department Coordinator
5	Mr. K. Soundharrasu	AP / Mech	Department Coordinator

INDUSTRIAL INSTITUTE INTERACTION CELL

The Industry Institute Interaction Cell (IIIC) will make strive to minimize the gap between the expectations of the Industry and the graduating engineers. It provides a platform for the students to get aware of industry expectations of skill sets required for students. The IIIC performs activities including signing MoUs, arranging Industrial Inplant trainings, Visits, Internships, Consultancy projects, etc.,

S.No	Committee Members	Designation	Position
1	Mr. D. Prabharakaran	AP / Mech	Head Coordinator
2	Dr. R. Dineshkumar	AP / ECE	Department Coordinator
3	Dr. A. Antony Charles	AP / EEE	Department Coordinator
4.	Mrs. C. Kalairasai	AP / CSE	Department Coordinator
5	Mr. D. Manoj Kumar	AP / Civil	Department Coordinator



Academic Calendar 1st Semester

Department of Science and Humanities

Year: 2022-2023

Semester: Odd

OCTOBER			
Date	Day	Activity	Academic Day
31	Mon	Bridge Course Inauguration / Opening Ceremony	1
Total working days in October			1
NOVEMBER			
1	Tue	Bridge Course Day 2	2
2	Wed	Bridge Course Day 3	3
3	Thu	Bridge Course Day 4	4
4	Fri	Bridge Course Day 5	5
5	Sat		
6	Sun		
7	Mon	Induction Programme Day 1	6
8	Tue	Induction Programme Day 2 / Birla Planetarium Visit	7
9	Wed	Induction Programme Day 3 / Guest lecture - 1	8
10	Thu	Induction Programme Day 4 / Anna Centenary Library visit	9
11	Fri	Induction Programme Day 5 / Guest lecture - 2	10
12	Sat		
13	Sun		
14	Mon	Commencement of Regular classes	11
15	Tue		12
16	Wed	Innovation and Product development Day -1	13
17	Thu	Innovation and Product development Day -2	14
18	Fri	Innovation and Product development Day -3	15
19	Sat		16
20	Sun		
21	Mon		17
22	Tue	Field Visit	18
23	Wed	I year Association inaugural	19
24	Thu		20
25	Fri		21
26	Sat	Mini Project - 1st Review	22
27	Sun		
28	Mon	Mentor Meeting week - 1	23
29	Tue	Paper / Poster presentation - 1	24
30	Wed	Industrial visit	25
Total working days in November			24

DECEMBER			
Date	Day	Activity	Academic Day
1	Thu	Workshop on Design thinking Day 1	26
2	Fri	Workshop on Design thinking Day 2	27
3	Sat	Workshop on Design thinking Day 3	28
4	Sun		
5	Mon	Class committee week - 1	29
6	Tue		30
7	Wed	Guest lecture - 3	31
8	Thu		32
9	Fri		33
10	Sat		
11	Sun		
12	Mon	CAT – I	34
13	Tue	CAT – I	35
14	Wed	CAT – I	36
15	Thu	CAT – I	37
16	Fri	CAT – I	38
17	Sat		39
18	Sun		
19	Mon		40
20	Tue		41
21	Wed	Workshop on learning skills Day 1	42
22	Thu	Workshop on learning skills Day 2	43
23	Fri	Workshop on learning skills Day 3	44
24	Sat		
25	Sun	Christmas	
26	Mon		45
27	Tue	Mini Project - 2nd Review	46
28	Wed		47
29	Thu		48
30	Fri		49
31	Sat		50
Total working days in December			24

JANUARY			
Date	Day	Activity	Academic Day
1	Sun	New Year	
2	Mon		51
3	Tue		52
4	Wed	Workshop on Personality development day - 1	53
5	Thu	Workshop on Personality development day - 2	54
6	Fri	Workshop on Personality development day - 3	55
7	Sat		
8	Sun		
9	Mon	Mentor Meeting week - 2	56
10	Tue		57
11	Wed		58
12	Thu		59
13	Fri		60
14	Sat	Bhogi festival	
15	Sun	Pongal	
16	Mon	Thiruvalluvar Day	
17	Tue	Uzhavar Thirunal	
18	Wed	Mini Project - 3rd Review	61
19	Thu	Workshop on upskilling programme day - 1	62
20	Fri	Workshop on upskilling programme day - 2	63
21	Sat	Workshop on upskilling programme day - 3	64
22	Sun		
23	Mon	Class committee week - 2	65
24	Tue		66
25	Wed		67
26	Thu	Republic Day	
27	Fri		68
28	Sat		69
29	Sun		
30	Mon	CAT - II	70
31	Tue	CAT - II	71
Total working days in January			22

FEBRUARY			
Date	Day	Activity	Academic Day
1	Wed	CAT - II	72
2	Thu	CAT - II	73
3	Fri	CAT - II	74
4	Sat		
5	Sun		
6	Mon	Class committee week - 3	75
7	Tue	Paper / Poster presentation - 2	76
8	Wed		77
9	Thu		78
10	Fri		79
11	Sat		80
12	Sun		
13	Mon	Mentor Meeting week - 3	81
14	Tue	Mini Project - 3rd Review	82
15	Wed		83
16	Thu		84
17	Fri		85
18	Sat		
19	Sun		
20	Mon		86
21	Tue		87
22	Wed		88
23	Thu		89
24	Fri	Coaching	90
25	Sat	Coaching	91
26	Sun		
27	Mon	Coaching	92
28	Tue	Model Exam - 1	93
Total working days in February			22

MARCH			
Date	Day	Activity	Academic Day
1	Wed	Coaching	94
2	Thu	Coaching	95
3	Fri	Coaching	96
4	Sat	Model Exam - 2	97
5	Sun		
6	Mon	Coaching	98
7	Tue	Coaching	99
8	Wed	Coaching	100
9	Thu	Model Exam - 3	101
10	Fri	Coaching	102
11	Sat	Coaching	103
12	Sun		
13	Mon	Coaching	104
14	Tue	Model Exam - 4	105
15	Wed	Coaching	106
16	Thu	Coaching	107
17	Fri	Coaching	108
18	Sat	Model Exam - 5	109
19	Sun		
20	Mon		110
21	Tue		111
22	Wed	Telugu New Year - Holiday	
23	Thu	Last working day	112
24	Fri		
25	Sat	Commencement of Practical Examinations	
Total working days in March			20