



**Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

Academic Year 2018-19

Program Assessment and Quality Improvement Committee (PAQIC)

The core objective function of Program Assessment and Quality Improvement Committee is to discuss, review, and implement the academic processes and procedures of the programme for complete academic year. The following are PAQIC members with their roles and responsibilities.

Sr. No.	Name of Faculty	Role/ Responsibility	Signature
1	Mr. Vishal Moyal	HOD / Chairman & Program Coordinator	
2	Mr. Sandeep Ushkewar	NBA, Department academic coordinator, Time Table Coordinator, News Letter and Magazine.	
3	Mr. Gaurav Patil	Project, Seminar, Internship & Institute-Industry Interface Coordinator. Module Coordinator: Electronics & Multidisciplinary	
4	Mr. Jagdish More	Module Coordinator: Electrical Machine, Materials, Control, Design and Programming. Sports/Cultural/Cocurricular / Extracurricular Event Coordinator.	
5	Mr. Namra Joshi	PAQIC Coordinator, Module Coordinator: Power System, Thermal and High Voltage Engineering. Research activity & Exam Coordinator	

PAQIC is usually charged with the following duties:

1. Plan and prepare the academic calendar in line with Institute and University calendar.
2. Review and verify implementation of approved academic plans.
3. Check, review and finalize the Course Outcomes (COs) for individual courses of the program.
4. Check, review and finalize the CO – PO/PSO mapping for individual courses of the program.
5. Review the PO attainment of courses from previous semester/year, identify the curriculum gaps and plan for the activities to bridge the gap in the upcoming semester/year.
6. Review the assessment rubrics for laboratory experiments and assignments for the courses.
7. Review the assessment rubrics for laboratory experiments and assignments for the courses.
8. Receive and review student evaluation reports of individual courses for that semester/year.
9. Review the quality of internal assessment test papers along with answer keys and evaluation scheme.
10. Review and approve the project topics; assessment and evaluation of final year academic projects.
11. Review internship activity of the department and provide suggestions for possible improvements.
12. Act as a resource to academic and non-academic activities for the purpose of assessing student academic outcomes and program evaluation.
13. Provide guidance/ templates; training and education to all faculty members to facilitate awareness of assessment essential requirements; issues and practices.
14. Submit periodic reports to the Department Advisory Board (DAB) for further review and suggestions.



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

15. Submit periodic reports to the Principal for suggestion, planning and budgeting.
16. Monitoring the achievements of POs&PSOs.
17. Motivating the faculty and students towards attending workshops, developing projects, working models, paper publications and engaging in research activities.
18. Encouraging and facilitating students to participate in sports and cultural activities at inter collegiate competitions at university, state and national level.
19. Preparing periodic reports on program activities, progress, status or other special reports for Management.
20. Propose recommendations facilitating ongoing assessment practices which enhance institutional effectiveness.
21. Remain knowledgeable about the latest assessment tools, practices and guidelines.



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

PAQIC Modules and Subjects (2018-19)

Sr. No.	Module	Subjects	Module Coordinator
1	Electrical Machine, Materials, Control, Design and Programming	Electrical Machine- I	Mr. Jagdish More
		Measurement and Instrumentation	
		Electrical Engineering Materials	
		Numerical Methods and Programming	
		Product Design Engineering	
2	Power System, Thermal and High Voltage Engineering	Power System - I	Mr. Namra Joshi
		Introduction to Non-Conventional Energy Sources	
		Electrical Installation & Estimation	
		Fluid Mechanics & Thermal Engineering	
3	Electronics & Multidisciplinary	Basic Electrical & Electronics Engineering	Mr. Gaurav Patil
		Network Analysis and Synthesis	
		Engineering Mathematics-III	
		Analog & Digital Electronics	
		Engineering Economics	
		Basic Human Rights	
		Project, Internship and Seminar	



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

Academic Year 2019-20

Program Assessment and Quality Improvement Committee (PAQIC)

The core objective function of Program Assessment and Quality Improvement Committee is to discuss, review, and implement the academic processes and procedures of the programme for complete academic year. The following are PAQIC members with their roles and responsibilities.

Sr. No.	Name of Faculty	Role/ Responsibility	Signature
1	Dr. Vishal Moyal	HOD / Chairman & Program Coordinator	
2	Mr. Sandeep Ushkewar	NBA, Department academic coordinator, Time Table Coordinator, News Letter and Magazine.	
3	Mr. Gaurav Patil	Module Coordinator: Electronics & Multidisciplinary, Project, Seminar, Internship & Institute-Industry Interface Coordinator.	
4	Mr. Jagdish More	Module Coordinator: Electrical Machine, Materials, Control, Design and Programming	
5	Mr. Namra Joshi	PAQIC Coordinator, Research activity & Exam Coordinator	
6	Ms. FarhaNaz	Module Coordinator: Power System, Thermal and High Voltage Engineering.	
7	Mr. Habib Ansari	Sports/Cultural/Cocurricular / Extracurricular EventCoordinator.	

PAQIC is usually charged with the following duties:

1. Plan and prepare the academic calendar in line with Institute and University calendar.
2. Review and verify implementation of approved academic plans.
3. Check, review and finalize the Course Outcomes (COs) for individual courses of the program.
4. Check, review and finalize the CO – PO/PSO mapping for individual courses of the program.
5. Review the PO attainment of courses from previous semester/year, identify the curriculum gaps and plan for the activities to bridge the gap in the upcoming semester/year.
6. Review the assessment rubrics for laboratory experiments and assignments for the courses.
7. Review the assessment rubrics for laboratory experiments and assignments for the courses.
8. Receive and review student evaluation reports of individual courses for that semester/year.
9. Review the quality of internal assessment test papers along with answer keys and evaluation scheme.
10. Review and approve the project topics; assessment and evaluation of final year academic projects.
11. Review internship activity of the department and provide suggestions for possible improvements.
12. Act as a resource to academic and non-academic activities for the purpose of assessing student academic outcomes and program evaluation.
13. Provide guidance/ templates; training and education to all faculty members to facilitate awareness of assessment essential requirements; issues and practices.
14. Submit periodic reports to the Department Advisory Board (DAB) for further review and suggestions.



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

15. Submit periodic reports to the Principal for suggestion, planning and budgeting.
16. Monitoring the achievements of POs&PSOs.
17. Motivating the faculty and students towards attending workshops, developing projects, working models, paper publications and engaging in research activities.
18. Encouraging and facilitating students to participate in sports and cultural activities at inter collegiate competitions at university, state and national level.
19. Preparing periodic reports on program activities, progress, status or other special reports for Management.
20. Propose recommendations facilitating ongoing assessment practices which enhance institutional effectiveness.
21. Remain knowledgeable about the latest assessment tools, practices and guidelines.



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

PAQIC Modules and Subjects (2019-20)

Sr. No.	Module	Subjects	Module Coordinator
1	Electrical Machine, Materials, Control, Design and Programming	Electrical Machine- I	Mr. Jagdish More
		Electrical Machine- II	
		Principles of Electrical Machine Design	
		Measurement and Instrumentation	
		Electrical Engineering Materials	
		Control System	
		Industrial Automation & Control	
		Numerical Methods and Programming	
Product Design Engineering			
2	Power System, Thermal and High Voltage Engineering	Power System - I	Ms. FarhaNaz
		Power System - II	
		Power Plant Engineering	
		Switch Gear and Protection	
		Introduction to Non-Conventional Energy Sources	
		Advances in Renewable Energy Sources	
		Electrical Installation & Estimation	
Fluid Mechanics & Thermal Engineering			
3	Electronics & Multidisciplinary	Basic Electrical & Electronics Engineering	Mr. Gaurav Patil
		Network Analysis and Synthesis	
		Engineering Mathematics-III	
		Analog & Digital Electronics	
		Power Electronics	
		Engineering Economics	
		Project Management	
		Basic Human Rights / Value Education (NPTEL)	
		Microprocessor and Microcontroller	
Project, Internship and Seminar			



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

Academic Year 2020-21

Program Assessment and Quality Improvement Committee (PAQIC)

The core objective function of Program Assessment and Quality Improvement Committee is to discuss, review, and implement the academic processes and procedures of the programme for complete academic year. The following are PAQIC members with their roles and responsibilities.

Sr. No.	Name of Faculty	Role/ Responsibility	Signature
1	Dr. Vishal Moyal	HOD / Chairman & Program Coordinator	
2	Mr. Sandeep Ushkewar	NBA, Department academic coordinator, Time Table Coordinator, News Letter and Magazine coordinator	
3	Mr. Gaurav Patil	Module Coordinator: Electronics & Multidisciplinary, Project, Seminar, Internship & Institute-Industry Interface Coordinator.	
4	Mr. Jagdish More	Module Coordinator: Electrical Machine, Materials, Control, Design and Programming	
5	Mr. Namra Joshi	PAQIC Coordinator, Research activity & Exam Coordinator	
6	Ms. FarhaNaz	Module Coordinator: Power System, Thermal, High Voltage Engineering and Protection	
7	Mr. Habib Ansari	Sports/Cultural/Cocurricular / Extracurricular EventCoordinator.	
8	Mr. LiteshPatil	News Letter and Magazine co-coordinator	
9	Mr. Prashant Thakare	Sports/Cultural/Cocurricular / Extracurricular EventCo-coordinator.	

PAQIC is usually charged with the following duties:

1. Plan and prepare the academic calendar in line with Institute and University calendar.
2. Review and verify implementation of approved academic plans.
3. Check, review and finalize the Course Outcomes (COs) for individual courses of the program.
4. Check, review and finalize the CO – PO/PSO mapping for individual courses of the program.
5. Review the PO attainment of courses from previous semester/year, identify the curriculum gaps and plan for the activities to bridge the gap in the upcoming semester/year.
6. Review the assessment rubrics for laboratory experiments and assignments for the courses.
7. Review the assessment rubrics for laboratory experiments and assignments for the courses.
8. Receive and review student evaluation reports of individual courses for that semester/year.
9. Review the quality of internal assessment test papers along with answer keys and evaluation scheme.
10. Review and approve the project topics; assessment and evaluation of final year academic projects.
11. Review internship activity of the department and provide suggestions for possible improvements.



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

12. Act as a resource to academic and non-academic activities for the purpose of assessing student academic outcomes and program evaluation.
13. Provide guidance/ templates; training and education to all faculty members to facilitate awareness of assessment essential requirements; issues and practices.
14. Submit periodic reports to the Department Advisory Board (DAB) for further review and suggestions.
15. Submit periodic reports to the Principal for suggestion, planning and budgeting.
16. Monitoring the achievements of POs&PSOs.
17. Motivating the faculty and students towards attending workshops, developing projects, working models, paper publications and engaging in research activities.
18. Encouraging and facilitating students to participate in sports and cultural activities at inter collegiate competitions at university, state and national level.
19. Preparing periodic reports on program activities, progress, status or other special reports for Management.
20. Propose recommendations facilitating ongoing assessment practices which enhance institutional effectiveness.
21. Remain knowledgeable about the latest assessment tools, practices and guidelines.



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

PAQIC Modules and Subjects (2020-21)

Sr. No.	Module	Subjects	Module Coordinator
1	Electrical Machine, Materials, Control, Design and Programming	Electrical Machine- I	Mr. Jagdish More
		Electrical Machine- II	
		Principles of Electrical Machine Design	
		Electrical Drives	
		Electrical Traction and Utilization	
		Measurement and Instrumentation	
		Electrical Engineering Materials	
		Control System	
		Industrial Automation & Control	
		Numerical Methods and Programming	
		Product Design Engineering	
2	Power System, Thermal, High Voltage Engineering and Protection	Power System - I	Ms. FarhaNaz
		Power System - II	
		Power System Operation and Control	
		Power Plant Engineering	
		Switch Gear and Protection	
		High Voltage Engineering	
		Introduction to Non-Conventional Energy Sources	
		Advances in Renewable Energy Sources	
		HVDC Transmission & FACTS	
		Electrical Installation & Estimation	
		Fluid Mechanics & Thermal Engineering	
3	Electronics & Multidisciplinary	Basic Electrical & Electronics Engineering	Mr. Gaurav Patil
		Network Analysis and Synthesis	
		Engineering Mathematics-III	
		Analog & Digital Electronics	
		Power Electronics	
		Engineering Economics	
		Introduction to Industry 4.0 & IIOT	
		Entrepreneurship Essentials	
		Project Management	
		Basic Human Rights / Value Education (NPTEL)	
		Microprocessor and Microcontroller	
Project, Internship and Seminar			



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

Academic Year 2021-22

Program Assessment and Quality Improvement Committee (PAQIC)

The core objective function of Program Assessment and Quality Improvement Committee is to discuss, review, and implement the academic processes and procedures of the programme for complete academic year. The following are PAQIC members with their roles and responsibilities.

Sr. No.	Name of Faculty	Role/ Responsibility	Signature
1	Dr. Vishal Moyal	HOD / Chairman & Program Coordinator	
2	Mr. Sandeep Ushkewar	NBA, Department academic coordinator	
3	Dr. Namra Joshi	PAQIC Coordinator, Research activity & Exam Coordinator	
4	Mr. Gaurav Patil	Training & Placement, Higher Studies & Entrepreneurship Coordinator.	
5	Mr. Jagdish More	Module Coordinator: Electrical Machine, Control System, Measurement and Safety. Time Table Coordinator	
6	Ms. FarhaNaz	Module Coordinator: Power System, High Voltage and Protection	
7	Mr. Shahid Akhtar	Module Coordinator: Electronics & Multidisciplinary	
8	Mr. T. M. Shubham	Project, Seminar, Internship & Institute-Industry Interface Coordinator. News Letter and Magazine.	
9	Mr. Habib Ansari	Sports/Cultural/Cocurricular / Extracurricular Event Coordinator.	

PAQIC is usually charged with the following duties:

1. Plan and prepare the academic calendar in line with Institute and University calendar.
2. Review and verify implementation of approved academic plans.
3. Check, review and finalize the Course Outcomes (COs) for individual courses of the program.
4. Check, review and finalize the CO – PO/PSO mapping for individual courses of the program.
5. Review the PO attainment of courses from previous semester/year, identify the curriculum gaps and plan for the activities to bridge the gap in the upcoming semester/year.
6. Review the assessment rubrics for laboratory experiments and assignments for the courses.
7. Review the assessment rubrics for laboratory experiments and assignments for the courses.
8. Receive and review student evaluation reports of individual courses for that semester/year.
9. Review the quality of internal assessment test papers along with answer keys and evaluation scheme.
10. Review and approve the project topics; assessment and evaluation of final year academic projects.
11. Review internship activity of the department and provide suggestions for possible improvements.
12. Act as a resource to academic and non-academic activities for the purpose of assessing student academic outcomes and program evaluation.



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

13. Provide guidance/ templates; training and education to all faculty members to facilitate awareness of assessment essential requirements; issues and practices.
14. Submit periodic reports to the Department Advisory Board (DAB) for further review and suggestions.
15. Submit periodic reports to the Principal for suggestion, planning and budgeting.
16. Monitoring the achievements of POs&PSOs.
17. Motivating the faculty and students towards attending workshops, developing projects, working models, paper publications and engaging in research activities.
18. Encouraging and facilitating students to participate in sports and cultural activities at inter collegiate competitions at university, state and national level.
19. Preparing periodic reports on program activities, progress, status or other special reports for Management.
20. Propose recommendations facilitating ongoing assessment practices which enhance institutional effectiveness.
21. Remain knowledgeable about the latest assessment tools, practices and guidelines.



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

PAQIC Modules and Subjects (2021-22)

Sr. No.	Module	Subjects	Module Coordinator
1	Electrical Machine, Control System, Measurement and Safety	Electrical Machine- I	Mr. Jagdish More
		Electrical Machine -II	
		Principal of Electrical Machines Design	
		Testing & Maintenance of Electrical Equipment	
		Electrical Traction & Utilization	
		Control System	
		Electrical Drives	
		Industrial Automation & Control	
		Electrical & Electronics Measurement	
2	Power System, High Voltage and Protection	Power System - I	Ms. FarhaNaz
		Power System - II	
		Power System Operation & Control	
		Switch Gear & Protection	
		Power Plant Engineering	
		High Voltage Engineering	
		Introduction to Non-Conventional Energy Sources	
		Electrical Installation & Estimation	
		Advances in Renewable Energy Sources	
		HVDC Transmission& FACTS	
3	Electronics & Multidisciplinary	Basic Electrical & Electronics Engineering	Mr. Shahid Akhtar
		Power Electronics	
		Network Analysis & Synthesis / Network Theory	
		Analog & Digital Electronics	
		Microprocessor & Microcontroller	
		Introduction to Industry 4.0 & IIOT	
		Entrepreneurship Essentials	
		Project Management	
		Engineering Material Science	
		Basic Human Rights	



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

Academic Year 2022-23

Program Assessment and Quality Improvement Committee (PAQIC)

The core objective function of Program Assessment and Quality Improvement Committee is to discuss, review, and implement the academic processes and procedures of the programme for complete academic year. The following are PAQIC members with their roles and responsibilities.

Sr. No.	Name of Faculty	Role/ Responsibility	Signature
1	Dr. Vishal Moyal	HOD / Chairman & Program Coordinator	
2	Mr. Sandeep Ushkewar	NBA coordinator, Dept. Academic coordinator, ISTE Chapter coordinator, NISP coordinator.	
3	Dr. Namra Joshi	PAQIC Coordinator, Dept. Exam Coordinator, IIC convener, Dept. Meetings coordinator	
4	Mr. Gaurav Patil	Training & Placement, Higher Studies & Entrepreneurship Coordinator. Soft skills and Employable Skills.	
5	Mr. Jagdish More	Electrical Machine & Control Module Coordinator, Time-Table Coordinator, Dept. Library Incharge,	
6	Ms. FarhaNaz	Power System & High Voltage Module Coordinator. News Letter and Magazine. Spoken Tutorial Coordinator, Coursera Coordinator.	
7	Mr. Shahid Akhtar	Electronics & Multidisciplinary Module Coordinator. Dept. Exam co-coordinator, Social Media, Website incharge.	
8	Mr. T. M. Shubham	Project, Seminar, Internship & Institute-Industry Interface Coordinator.	
9	Mr. AnkushMudholker	Research activity / Sports/Cultural/Cocurricular / Extracurricular event Coordinator.	

PAQIC is usually charged with the following duties:

1. Plan and prepare the academic calendar in line with Institute and University calendar.
2. Review and verify implementation of approved academic plans.
3. Check, review and finalize the Course Outcomes (COs) for individual courses of the program.
4. Check, review and finalize the CO – PO/PSO mapping for individual courses of the program.
5. Review the PO attainment of courses from previous semester/year, identify the curriculum gaps and plan for the activities to bridge the gap in the upcoming semester/year.
6. Review the assessment rubrics for laboratory experiments and assignments for the courses.
7. Review the assessment rubrics for laboratory experiments and assignments for the courses.
8. Receive and review student evaluation reports of individual courses for that semester/year.
9. Review the quality of internal assessment test papers along with answer keys and evaluation scheme.



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

10. Review and approve the project topics; assessment and evaluation of final year academic projects.
11. Review internship activity of the department and provide suggestions for possible improvements.
12. Act as a resource to academic and non-academic activities for the purpose of assessing student academic outcomes and program evaluation.
13. Provide guidance/ templates; training and education to all faculty members to facilitate awareness of assessment essential requirements; issues and practices.
14. Submit periodic reports to the Department Advisory Board (DAB) for further review and suggestions.
15. Submit periodic reports to the Principal for suggestion, planning and budgeting.
16. Monitoring the achievements of POs&PSOs.
17. Motivating the faculty and students towards attending workshops, developing projects, working models, paper publications and engaging in research activities.
18. Encouraging and facilitating students to participate in sports and cultural activities at inter collegiate competitions at university, state and national level.
19. Preparing periodic reports on program activities, progress, status or other special reports for Management.
20. Propose recommendations facilitating ongoing assessment practices which enhance institutional effectiveness.
21. Remain knowledgeable about the latest assessment tools, practices and guidelines.



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

PAQIC Modules and Subjects (AY 2022-23)

Sr. No.	Module	Subjects	Module Coordinator
1	Electrical Machine, Control System, Measurement and Safety	Electrical & Electronics Measurement	Mr. Jagdish More
		Electrical Machine- I	
		Electrical Machine -II	
		Electrical Machines Design	
		Electrical Traction & Utilization	
		Control System Engineering	
		Electrical Drives	
		Engineering Material Science	
		Electrical Safety	
		E-Waste Management	
2	Power System, High Voltage and Protection	Advances in Renewable Energy Sources	Ms. FarhaNaz
		Power System	
		Power System Analysis	
		High Voltage DC (HVDC)	
		Flexible AC Transmission (FACTS)	
		Switch Gear & Protection	
		Power Plant Engineering	
		Power System Operation & Control	
		High Voltage Engineering	
		Smart Grid Technology	
3	Electronics & Multidisciplinary	Basic Electrical & Electronics Engineering	Mr. Shahid Akhtar
		Basic Human Rights	
		Network Theory	
		Analog & Digital Electronics	
		Power Electronics	
		Microprocessor & Microcontroller	
		Introduction to Industry 4.0 & IIOT	
		Joy of computing using Python	
		Project, Internship and Seminar	



**Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

Program Assessment and Quality Improvement Committee (PAQIC)

The core objective function of Program Assessment and Quality Improvement Committee is to discuss, review, and implement the academic processes and procedures of the programme for complete academic year. The following are PAQIC members with their roles and responsibilities.

Sr. No.	Name of Faculty	Role/ Responsibility	Signature
1	Dr. Vishal Moyal	HOD / Chairman & Program Coordinator	
2	Mr. Sandeep Ushkewar	NBA coordinator, Dept. Academic coordinator, ISTE Chapter coordinator, IEEE coordinator.	
3	Dr. Namra Joshi	PAQIC coordinator, Dept. Meetings coordinator	
4	Mr. Gaurav Patil	Training & Placement, Higher Studies & Entrepreneurship Coordinator. Soft skills and Employable Skills.	
5	Mr. Jagdish More	Module Coordinator: Electrical Machine & Control Time-Table Coordinator, Dept. Library In charge	
6	Ms. FarhaNaz	Module Coordinator: Departmental Exam Coordinator, Power System & High Voltage Spoken Tutorial Coordinator, Coursera Coordinator.	
7	Mr. Shahid Akhtar	Module Coordinator: Electronics & Multidisciplinary. Dept. Exam co-coordinator, Social Media, Website in charge.	
8	Mr. T. M. Shubham	Project coordinator, Seminar coordinator, Internship & Institute-Industry Interface Coordinator.	
9	Dr. Ankush Mudholker	Research activity / Sports/Cultural/Cocurricular / Extracurricular event Coordinator. News Letter and Magazine.	

PAQIC is usually charged with the following duties:

1. Plan and prepare the academic calendar in line with Institute and University calendar.
2. Review and verify implementation of approved academic plans.
3. Check, review and finalize the Course Outcomes (COs) for individual courses of the program.
4. Check, review and finalize the CO – PO/PSO mapping for individual courses of the program.
5. Review the PO attainment of courses from previous semester/year, identify the curriculum gaps and plan for the activities to bridge the gap in the upcoming semester/year.
6. Review the assessment rubrics for laboratory experiments and assignments for the courses.
7. Review the assessment rubrics for laboratory experiments and assignments for the courses.
8. Receive and review student evaluation reports of individual courses for that semester/year.
9. Review the quality of internal assessment test papers along with answer keys and evaluation scheme.
10. Review and approve the project topics; assessment and evaluation of final year academic projects.



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

11. Review internship activity of the department and provide suggestions for possible improvements.
12. Act as a resource to academic and non-academic activities for the purpose of assessing student academic outcomes and program evaluation.
13. Provide guidance/ templates; training and education to all faculty members to facilitate awareness of assessment essential requirements; issues and practices.
14. Submit periodic reports to the Department Advisory Board (DAB) for further review and suggestions.
15. Submit periodic reports to the Principal for suggestion, planning and budgeting.
16. Monitoring the achievements of POs&PSOs.
17. Motivating the faculty and students towards attending workshops, developing projects, working models, paper publications and engaging in research activities.
18. Encouraging and facilitating students to participate in sports and cultural activities at inter collegiate competitions at university, state and national level.
19. Preparing periodic reports on program activities, progress, status or other special reports for Management.
20. Propose recommendations facilitating ongoing assessment practices which enhance institutional effectiveness.
21. Remain knowledgeable about the latest assessment tools, practices and guidelines.



**Shri Vile ParleKelavani Mandal's
Institute of Technology, Dhule
Department of Electrical Engineering**

Sr. No.	Module	Subjects	Module Coordinator
1	Electrical Machine, Control System Measurement and Safety	Electrical & Electronics Measurement	Mr. Jagdish More
		Electrical Machine- I	
		Electrical Machine -II	
		Electrical Machines Design	
		Electrical Traction & Utilization	
		Control System Engineering	
		Electrical Drives	
		Engineering Material Science	
		Electrical Safety	
		Engineering Operations and Management	
		Testing, Maintenance, Commissioning of Electrical Equipment	
		2	
Power System			
Power System Analysis			
High Voltage DC (HVDC)			
Flexible AC Transmission			
Switch Gear & Protection			
Power Plant Engineering			
Power System Operation & Control			
High Voltage Engineering			
HVDC & FACTS			
Smart Grid Technology			
Power Quality Issues			
3	Electronics & Multidisciplinary	Basic Electrical & Electronics Engineering	Mr. Shahid Akhtar
		Basic Human Rights	
		Network Theory	
		Analog & Digital Electronics	
		Power Electronics	
		Microprocessor & Microcontroller	
		NPTEL online course VIII sem Elective	
		Energy Audit and Conservation	
		Foreign Language	
		Mechatronics	
		Project and Internship	