

13/7/18

Department of Electrical Engineering
K.K.Wagh Institute of Engineering Education & Research-Nashik

Student Feedback for Curriculum Enrichment A.Y. (2018-19)

B.E Electrical (Both shifts)

Sr.No	Question Description	Remark from Students
A	Which Course of curriculum will be extremely usefull and relevant for your profession growth?	Hands on maintenance of Electrical Equipment
		Advanced microcontroller & its applications
		Management Technologies
		Power Quality
		PLC & SCADA Applications
		Technical Workshop and Hands on workshop
		internship should be compulsory for one semester
		Design of machines
B	Which technologies/course/case study do you think should be introduced so as to enriched present curriculum?	Ardunio course
		Solar Photovoltaic system design
		Management of Electricity
		Industrial Automation Case Studies
		Cyber security
		Miniproject
		Introduce Electromagnetism subject
		Introduce IOT
		Online Assisgment
Foreign language classes		
C	Which courses/ componets of syllabus in your openion are irrelevant and	NIL
D	Any other sugession for enrichment of the curriculum?	Application based knowledge
		Autocad workshop
		Incampus workshops
		Session for Gate Exam
		Seminar For entrance exam
		Appitude study
		Latex software include
		Foreign language classes
		There should be miniproject in every Semester
		Group Discussion practice
		Increase awareness of GATE/Aptitude test from 1st year
		Conduct online courses for MPSC/UPSC/GATE
Include project based learning in teaching		
Elective should not be compulsory		


 HOD Electrical

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Action Plan for Feedback of students for Curriculum Enrichment
Academic Year (2018-19)

Sr. No.	Remark by students	Action plan
1	Application Based Knowledge	Industrial case studies relevant to each subject will be introduced as practical beyond curriculum
2	Use of Autocad software	Use of Autocad software will be implemented for EIMT subject for Electrical Installation study.
3	In campus workshops	Planning of workshop from current semester on: 1) PLC and Aotomation 2) Switchgear & Protection 3) Electrical Installation & condition based maintenance
4	Session for GATE preparation & courses for UPSC/MPSC exam preparation	Study Circle activities are focussed on solving GATE exam question papers. Faculties are informed to prepare unitwise GATE question bank and solve questions in classroom sessions. More guidance sessions will be arranged for IES/UPSC/MPSC exam preparartions
5	Aptitude Study	General & Technical Aptitude sessions are planned in study circle slots
6	Latex Software workshop	Latex workshop will be arranged for TE students for Seminar reports
7	Foreign Language classes	Group of interested students will be formed & guidance from external experts will be provided
8	Mini projects in every semester	Mini projects at SE class are already initiated and for TE classes will be implemented from current semester
9	Group discussion practice	GD sessions are planned in study circle activity sessions by faculty
10	Include project based learning	Project Based Learning workshop is conducted for staff in current semester and faculty are informed to implement it from current semester
11	Elective should not be compulsory	Elective options will be given to final year students as per preference from current year


HOD-Electrical Dept.