

Mandatory Disclosure

Name of the Department	Electrical Engineering(Electronics & Power)				
Course	Master of Technology (Industrial Drives and Control)				
Level UG / PG	PG				
1stYear of approval by the Council	2006				
	2018-19	2017-18	2016-17	2015-16	2014-15
Year wise Sanctioned Intake	18	18	18	18	18
Year wise Actual Admissions	09	02	04	01	11
Cut off marks – General quota	N.A				
% Students passed with Distinction	50%				
% Students passed with First Class	50%				
Students Placed	100%				
Average Pay package, Rs.in lacs/Year	1.8				
Students opted for Higher Studies	00				
Accreditation Status of the course	No				
Doctoral Courses Yes / No	Yes				
Foreign Collaborations, if any	No				
Professional Society Memberships	Yes				
Professional activities	Details to be provided				
Consultancy activities Grants fetched	Details to be provided				
Departmental Achievements	Details to be provided				



Name of Teaching Staff	Dr. S.P.Muley		
Designation	Professor		
Department	Electrical Engineering		
Date of Joining the Institution	13/08/1999		
Qualifications Awarded	UG-Yes	PG-Yes	Ph.D.- Yes
Total Teaching Experience in Year	Teaching- 23Yrs	Industry-1 Yr	Research-7 Yrs
Papers Published in Journal	National-0	International-13	
Papers Presented in Conference	National-09	International-20	
PhD Guide, Give field & University	Field- Drives, Control, NCES	University-RTMNU, Nagpur	
PhDs / Projects Guided	Ph.D.-	Projects at Master Level-	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	FIE (IEI) ISTE life Membership		
Consultancy Activities	Academic consultancy for HV & SGP Labs.MOV with Shree Ashoka Solar Energy Pvt Ltd		
Awards	Reviewer of Technical Papers for APEC 2006 and other national/ international conferences. Chairman, BoS, Electrical Engg. RTMNU, Nagpur. UPSC paper setter		
Grants fetched	MODROB Project of POWER ELECTRONICS LAB from AICTE		
Interaction with Professional Institutions	Organized technocultural event at IEI, Nagpur as Faculty advisor of IEI.		



Name of Teaching Staff	Mr.Prof. U.E. Hiwase		
Designation	Assistant Professor		
Department	Electrical Engineering		
Date of Joining the Institution	26/07/2006		
Qualifications Awarded	UG-yes	PG-YES	Ph.D.-NO
Total Teaching Experience in Year	Teaching- 15	Industry-05	Research-02
Papers Published in Journal	National-2		International-12
Papers Presented in Conference	National-2		International-2
PhD Guide, Give field & University	Field-NIL		University-NIL
PhDs / Projects Guided	Ph.D.-NIL		Projects at Master Level-5
Books Published / IPRs/ Patents	NIL		
Professional Memberships	3		
Consultancy Activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		



Name of Teaching Staff	Mr.Rahul Adle		
Designation	Assistant Professor		
Department	Electrical Engineering		
Date of Joining the Institution	25-5-2015		
Qualifications Awarded	UG-Yes	PG-Yes	Ph.D.- Submitted
Total Teaching Experience in Year	Teaching- 7 Yrs.	Industry-00	Research-3.5Yrs.
Papers Published in Journal	National-0	International-5	
Papers Presented in Conference	National-2	International-6	
PhD Guide, Give field & University	Field-Power Electronics, Drives, Control, NCES		University-NIL
PhDs / Projects Guided	Ph.D.-NIL	Projects at Master Level-01	
Books Published / IPRs/ Patents	01		
Professional Memberships	IJERIA		
Consultancy Activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	External Examiner Participation in activities of Institution of Engineers		