## GOVERNMENT COLLEGE OF ENGINEERING, KOLHAPUR

## **MANDATORY DISCLOSURES (Annexure-10)**

ı	Name of the Institution	Government College Of Engineering, Kolhapur	
II	Name & Address of the Principal		
		University Road, Vidyanagar,	
		KolhapurMaharashtra, India.	
	Consequence	Pin code: 416004	
III	Governance		
	Frequency of the Board		
	Meeting and AcademicAdvisory		
	Body		
	Organizational chart and	Please refer the Institute web site Home page menu- >About Institute	
	processes		
	Nature and extent of	-Faculty is involved in curriculum	
	involvement of faculty and	Implementation and organizing technical events	
	students in Academic	-As this institute is implementing DBATU curriculum	
	Affairs/Improvements		
	Mechanism/Norms &	Being the Govt. Institute, the Govt. norms/procedures are	
	procedure for democratic /	followed.	
	good governance.		
	Student feedback on	*Students feedback is regularly taken for quality	
	institutional governance /	improvement.	
	faculty performance.	*Faculty appraisal mechanism is set by Govt. and it is	
		followed.	
	Grievance Redressal Mechanism	•	
	for faculty, Staffand Students.	Please refer the Institute web site Home page menu	
		->Online Grievance	
		https://docs.google.com/forms/d/e/1FAlpQLSfnUUnm0MI8JDAmJ	
IV	Programmes approved byAICTE	YS52lqaHTr6fmQZ1D2pGvw31qOyhJuK5g/viewform Artificial Intelligence & Data Science	
10	Programmes approved by Aicit	https://www.gcoekolhapur.ac.in/programme/about/a	
		rtificial intelligence and data science	
		Computer Science & Engineering	
		https://www.gcoekolhapur.ac.in/programme/about/comput	
		er science and engineering	
		Electronics & Telecommunication	
		https://www.gcoekolhapur.ac.in/programme/about/e	
		lectronics and telecommunication engineering	
		Mechanical & Automation Engineering	
		https://www.gcoekolhapur.ac.in/programme/about/	
		mechanical and automation engineering	
		Electrical Engineering	
		https://www.gcoekolhapur.ac.in/programme/about/e	
		lectrical engineering	
	Barrier de la constant de la constan	Disease was a walk a limatituda washadiba Ulawa a wasa 8.6 a w	
	Programme details	Please refer the Institute web site Home page Menu	
1		>Program>On each department page	

V	Faculty- Branch wise list of faculty member	Year					
	Number of Faculty employed and left during the last three year	Faculty	2024-25	2023-24	2022-23		
		Min					
		Max	22	13	N.A		
ł							

VI	Profile of Principal with qualification total experience,	Please refer the Institute web site About ->Message from Principal
	age and duration of	https://www.gcoekolhapur.ac.in/about/principalmessag
	employment at the institute	<u>e</u>
	concerned	
VII	Fees	Fees decided by Government
	(All types of fees are accepted	https://www.gcoekolhapur.ac.in/documents/feestructure.pdf
	Through on line mode only.	
	Payment GATEWAY available on	Fee will be collected at the beginning of the Academic
	institute web site https://	year reserved category student get
	https://www.gpkolhapur.org.in/	benefit of free ship / scholarship as per rules.
	gpkwebnew/)	Note: No fees accepted at any dept. in the form of cash.
VIII	Admission	As per information brochure published by DTE at
		beginning of every academic years.
IX	Admission Procedure	* Admission schedule is decided by the Government. It's
		completely centralized online process.(CAP)
		* Admission procedure & schedule is set by State Govt. It is followed
		10 10 10 10 10 10 10 10 10 10 10 10 10 1
		* Being the Government Institute No Management quota Please refer the Institute web site Home page menu -
		>Admission https://cetcell.mahacet.org/
Х	Application Form	* Application Form will be made available on website of
	Application Form	https://cetcell.mahacet.org/
		* Online submission of form facility : Yes
ΧI	List of Applications	The merit list is prepared and displayed on the website of
	pp said	CET CELL MAHARASHTRA.
		https://fe2024.mahacet.org/StaticPages/HomePage
XII	Results of Admission	No Management seats. List of admitted Candidates
		displayed on website of CET CELL.
	Results of Admission under	* Vacant seats are filled according to merit.
	Management seats /Vacant	
	seats	
XIII	Information on Infrastructure	
	and other	
	Land and Building	* Land 11 Acres, Total built up Area of all building in
		campus: 4500 Sq. Meter.
	Library	* Number of Volumes : 3928
		* Number of Titles: 350 *Number of Journals: 30

	* E-Library facility available : Yes * Internet Facility: Yes	
		Please refer the Institute web site Home page->Facility ->Library https://www.gcoekolhapur.ac.in/facilities/library

	Laboratory	* Number of Laboratory : 14	
	Computing Facilities	* Numbers of Computer Systems : As per AICTE norms	
		* All Department's Computer are Connected to LAN	
		* Major Software packages available :Windows 11	
		Microsoft office,Python Framework pycharm,	
		opensource softwares as per requirement	
	Workshop	Please refer the Institute web site Home page -	
		>about>workshop	
		https://www.gcoekolhapur.ac.in/workshop	
	Gymkhana	* Games and sports facilities: Playground, indoor games,	
		facility, tie up with Sport Club and Jimkhana	
		Sports conducted every year, participation state level sports.	
	Teaching Learning Process	* Being a Government institute Academic calendar is	
		prepared by Dbatu university and institute as well. *	
		Teaching load for each faculty is as per the norms.	
	Special Purpose	* For Academic activities, academic calendar is prepared	
		at the start of Academic Year and academic activities are	
		planned and implanted accordingly.	
NBA A	Accreditation Status		
1	Name/List of programme/	NIL	
	Course Accredited		
2	Applied for Accreditation		
	A. Applied but visit not	NIL	
	happened		
	B. Visit happened but	NIL	
	result awaited		
3	List of programmes/ courses	NiL	
	not applied		

I/We solemnly declare that, no information has been withheld and all the information provided in this Mandatory Disclosure is correct. If any information is found to be incorrect or false, I/We understand that proposal shall be liable for rejection.

Sd/-

Date: (Dr. S. K. Patil)

Place: Kolhapur Principal

**Government College Of Engineering, Kolhapur**