



Pradnya Niketan Education Society, Pune.

NAGESH KARAJAGI ORCHID COLLEGE OF ENGINEERING & TECHNOLOGY, SOLAPUR

NAAC Accredited, Approved by AICTE, New Delhi & Affiliated to DBATU, Lonere

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Date: 26/12/2019.

Circular (IQAC Meeting)

IQAC online meeting is arranged on Friday day i.e. 03rd January 2020 at 03.15 p.m.

Agenda for the meeting is as follows:

1. Submission of teaching plan with lecturewise outcome by each faculty member.
2. Registering for NPTEL course on NBA by all faculty members.
3. Academic calendar of Sem.II.
4. Industry mentor for every project.
5. Changing nomenclature of PG courses.
6. Submission of target achieved in this vacation on consolidated performance Appraisal Sheet.
7. Review of Internship and add on courses.
8. AICTE- RPS, MODROB & STTP proposals review.


(Dr.B.K.Sonage)
Co-ordinator IQAC

Date: 03/01/2020

Minutes of IQAC Meeting

Time: 03.15 P.M.

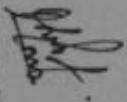
Venue: ARC Hall.


Sr. No.	Issue / Subject	Discussion and decision	Time Limit	Responsible Person
1.	Submission of teaching plan with lecturewise outcome by each faculty member.	<ul style="list-style-type: none"> All faculty members are hereby informed to submit teaching plan with lecturewise outcome by 06/01/2020 to the concern HOD. 	06/01/2020.	All faculty members
2.	Registering for NPTEL course on NBA by all faculty members.	<ul style="list-style-type: none"> All faculty members are informed to register for NPTEL course on NBA Accreditation & teaching learning in Engg. (NATE). The link for registration is already forwarded to faculty members. Course is starting on 27th Jan. 2020. 	Immediate	All faculty members
3.	Academic calendar of Sem.II.	<ul style="list-style-type: none"> DBATU has sent Academic Calendar of Sem.II for AY 2019-20. Dean (Academics) is informed to send Institute academic calendar for Sem. II to all HODs. All HODs to prepare department Academic Calendar for Sem.II in line with Institute Calendar & submit to the Principal. 	13/01/2020	Dean Academics HODs
4.	Industry mentor for every project.	<ul style="list-style-type: none"> To increase the industry-linkage and interaction, every project should have industry mentor. Monthly project review meeting either face to face or through Skype should be arranged. All the guides are hereby informed to give names of mentors to the project coordinators. In coming HOD meeting HODs are informed to submit the list. 	06/01/2020	Project guides, Project coordinators & HODs
5.	Changing nomenclature of PG courses.	<ul style="list-style-type: none"> All HODs and PG coordinators are informed to brainstorm and see the possibility of changing the nomenclature of our PG courses, such as M.Tech. (AI&DS OF Cyber Security) for CSE. M.Tech. VLSI of Embedded System for ENTC M.Tech. CAD/CAM and CFD for Mech. 		

Sr. No.	Issue / Subject	Discussion and decision	Time Limit	Responsible Person
6.	Submission of target achieved in this vacation on consolidated performance appraisal sheet.	<ul style="list-style-type: none"> • M.Tech. Computer Aided Structural Design for Civil. • All these efforts are to make PG degree more industry relevant and to increase the admissions. • Every faculty member has received consolidated performance appraisal sheet for last three years from Office before going for winter 2019 vacation. • All faculty members has submitted the target for winter 2019 vacation and summer 2020 vacation on the same sheet. • All the faculty members are hereby informed to write status of the target for winter 2019 vacation and submit to HODs. • All HODs are informed to review status of the target and submit the file to principal. 	06/01/2020	All faculty members & HODs
7.	Review of Internship and add on courses.	<ul style="list-style-type: none"> • All the HoD & Internship coordinators are informed to ensure that all the students should pay the necessary fees. At the end of the course one test shall be conducted. Certificate to be issued to the participants who complete the course successfully. 		HODs and Training coordinators

Sr. No.	Class	Course	Strength
1.	S.E. Civil	STADD Pro	80
2.	TE/BE Civil	REVIT	25 + 20 = 45
3.	S.E. Elect.	Solar Ready Engineers	32
4.	S.E. ENTC	Advanced Aurdino IOT	17
5.	T.E. ENTC	PPW Zensar	45
6.	SE CSE	C,C++ Prog., C Prog.	55
7.	TE CSE	Python	64
8.	SE Mech.	Solar Ready Engineers	25
		German Lang. Course	15
		CNC Machining	28

Sr. No.	Issue / Subject	Discussion and decision				Time Limit	Responsible Person
8.	AICTE- RPS, MODROB & STTP proposals review.	Review details are as follows.					Faculty members
Sr. No.	Dept.	Name	Faculty	Title			
1.	Civil	RPS	Prof. Kale Dr. Dafedar	Geopolymer Sleepers Conc.			
2.		STTP	Dr. SB More	Enhancing outcome of student success in Engg.			
3.		MODROB	Dr. Park & Prof.A. Kumar	Structural Dynamics Lab.			
4.	CSE	FDP	Prof. Shaikh ZM	Machine Learning Deep Learning Using python			
5.		MODROB	Dr. VV Bag	AI Innovation Lab.			
6.	Mech.	STTP	Dr. BK Sonage & Prof. Pappde	Solar System with Energy Storage Technology			
7.		MODROB	Dr. Metan & Prof. Dhoble	CAD / CAM innovation center			
8.		Prerana		Prerana for SC & ST			
9.		RPS	Dr. Sonage	Title to be finalized			
10.	ENTC	STTP	Dr. Bahirgonde	Title to be finalized			
11.	Electri.	STTP	Dr. Bahirgonde Prof. Gawali	Industrial Automation and Control			
12.	FE	For SC/ST	Dr. Shaikh M.S.	Skill & personality development			


(Dr. Sonage B. K.)
IQAC, Co-ordinator


(Dr. J. B. Dafedar)
PRINCIPAL
IQAC, Chairman)