



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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Post Box No. 154, Gut No. 16, Solapur-Tuljapur Road, Tale Hipparaga, Solapur- 413 002.

Date: 02 /03 /2021

Circular (IQAC Meeting)

IQAC online meeting is arranged on Tuesday i.e. **09/03/2021** at **03.30 p.m.**
Agenda for the meeting is as follows:

1. Review of final year projects
2. Aakruti Competition by Dassault System
3. Python Courses for TY students
4. GATE Freewares
5. Internship to FY Classes
6. Introductory Programming Courses
7. CO-PO Mapping Annexure in All Project Reports
8. NAAC-AQAR report

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

Minutes of Online IQAC Meeting

Date: 09/03/2021

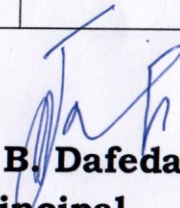
Time: 03.30 P.M.

Venue: Microsoft Teams App.

Sr No	Issue/ Subject	Discussion and decision	Time Limit	Responsible Person
1.	Review of final year projects	<ul style="list-style-type: none"> • Received status of project from all departments. • Percentage of work completion is less in E&TC department. E&TC HOD to look into it. • Most of the project titles are not up to the mark. All HODs to compile the list of project titles and make necessary changes by Saturday and final copy to be submitted on Monday. • For Final year 15th June 2021 is the term end. Therefore all projects to be submitted before 10th of June. • Project guides to change the orientation of project and make it more analysis and design oriented oriented and complete is on or before 10th June 21. • All guides to take review meeting weekly and maintain the project diary. Post the weekly discussion to your HODs and HODs to compile and send it to Principal before weekly faculty meeting. 	10/05/2021	All project Guides
2.	Aakruti Competition by Dassault System	<p>Aakruti is a nationwide product design contest for engineering, design and technology students in India run by Dassault systemes.</p> <ul style="list-style-type: none"> • All SY & TY students to be encouraged to participate in this contest. • Selected team will be called for the online Aakruti 2021 finale event to present their ideas to the eminent juries from the industry, Academia, Technology and Social sectors. • All HODs to form a group of good students and ask them to give such presentations of different competitions in the class. • Aakruti 2021 Final is scheduled in the month of November. 	15/06/2021	Dr. Shrinivas Metan & All faculty members
3.	Python Courses for TY students	<ul style="list-style-type: none"> • Python for Everybody (Basic) course on Coursera platform has been finalized for TY students. • T&P team have given the presentation to all the students 	Immediate	Dean T&P and Team

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		<p>regarding this course.</p> <ul style="list-style-type: none"> • Advance course on Data Structure with Algorithm can be planned for the students after their basic course on python. • All T&P coordinators to send details of registration for this course by Wednesday evening. • This year our target for TCS is 100 plus selections. 		
4.	GATE Freewares	<ul style="list-style-type: none"> • Except E&TC department, all have given presentation to SY and TY students regarding GATE freewares. • E&TC department has planned it on 3 June, 2021. • Last year our 12 students qualified GATE exam. • Prof. Shrikant Kale to go through websites of IITs and accordingly help our GATE qualified Civil dept students to get admission in good institutes. • Role of counseling coordinators is to help n guide the students till their PG admissions. 	Immediate	GATE Coordinators.
5.	Internship to FY Classes	<ul style="list-style-type: none"> • FY students have to undergone 4 week internship course during their first year of academics. • TCS-iON learning edge – young professional is floated for 15 days to FY students. • Out of 248 students 216 students have registered for this course, 20 students registered for C++ and Data Structure and 2 students registered for web development for 3 months. • Ask all students to get course completion certificate and submit it to their proctors as it is compulsory for them. • For C Programming subject, additional online courses should be identified and these courses can be considered as an Internship of next sem. 	30/06/21	FY HOD and FY Faculty
6.	Introductory Programming Courses	<ul style="list-style-type: none"> • AICTE has placed a note concerning introductory programming course on the AICTE portal. The note describes many ideas regarding how to design and teach programming courses, how to motivate the students and how to design assignments and examinations. The ideas 	Immediate	Concerned Faculty members

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		<p>presented are general and and can be used to teach any programming language.</p> <ul style="list-style-type: none"> All faculty members teaching any programming course to go through the portal and take benefit of it. Subject teachers of C, Java and Python to take advantage of it. 		
7.	CO-PO Mapping Annexure in All Project Reports	<p>Dr. Vinayak Patki has given the presentation on CO-PO mapping annexure to be added in project reports.</p> <ul style="list-style-type: none"> All Project guides to frame Course Outcome (COs) of their project and map it with Program Outcomes (POs). For each project at least 6 to 7 COs to be framed. Dr. Vinayak Patki to prepare draft of CO-PO mapping for his projects and same should be followed by other departments as well. 	18/06/2021	All project guides
8.	NAAC-AQAR report	<ul style="list-style-type: none"> All point coordinators to discuss with Dr. Sonage and complete the AQAR report by 30th June 21. 	30/06/2021	Dr. Sonage & point coordinators


Dr. J. B. Dafedar
Principal
(IQAC Chairman)



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Date: 10/11/2020

Circular (IQAC Meeting)

IQAC online meeting is arranged on Wednesday i.e. **18/11/2020** at **03.30 p.m.**

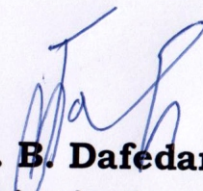
Agenda for the meeting is as follows:

1. Action plan for forthcoming placement drives like Wipro, Infosys etc.
2. AICTE AQIS Grant schemes.
3. Review of various competitions such as Microprocessor Challenge, KPIT Sparkle, Infra mind etc.
4. Review of TCS-NQT not short listed students. (Dean T&P to give presentation).
5. PPW for TY students.
6. Online teaching learning feedback. (Dean Academics & AMC to prepare the online system).

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

Sr No	Issue/ Subject	Discussion and decision	Time Limit	Responsible Person
	etc.	<ul style="list-style-type: none"> • Joshi madam to prepare small report guidewise by tomorrow with status and send to Principal. • KPIT sparkle details are as follows, Mechanical :- 16 groups first stage, two reached 2nd stage. Electrical :- 6 groups registered, 2 groups for round second. No email received yet. CSE :- 8 groups registered, one group received email for next process. • Inframind :- Prof. Kankal Need to take follow up • Sensitize students to take these competitions seriously as they provide higher package placement opportunities. • HOD CSE to ask students to study and guide them for active participation of students. • By Saturday Prof. Kankal to brief for further development of TCS - Infra mind. 		
4.	Review of TCS-NQT not short listed students. (Dean T&P to give presentation).	<ul style="list-style-type: none"> • Dean (T&P) presented TCS-NQT sectionwise analysis of marks of students who received score card. • Total 1800 marks for 3 sections, each section having 600 marks which includes numerical, verbal, reasoning. • Sectional cut-off was 450 for each section. • The data will be useful to plan next activity of TCS placement. • T&P team to share and start giving presentation to all final year as well as T.Y. students so that they will be serious in preparations. • Wipro opted students also need to be sensitized for sectionwise cut-off. • Wipro preparation is going on and CST is planned for upcoming Wipro NLTH. 	24/12/2020	Team T&P
5.	PPW for TY students.	<ul style="list-style-type: none"> • Every year we conduct PPW for TY students in Dec., Jan., and in June. • As syllabus for TY is completed PPW is started in this week. • Total 282/368 TY students opted for placement (except Civil). 	24/12/2020	Dean (T&P)

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		<ul style="list-style-type: none"> • T&P team should take consent from Civil dept. make two categories. Software + core and only core Civil. • PPW for C & C++ programming by 12-21 Dec. by external agency is being conducted for TY CSE & ENTC students. • Next slot Mech., Elect. & Civil 25/12/2020 to 05/01/2021. • 4 days face-to-face training should be planned after college reopens. • Dean T&P to conduct feedback from students about this training. • Faculty members should also attend the program. • HOD CSE and HOD ENTC to identify atleast 2 faculty for the training and ask them to attend. 		
6.	Online teaching learning feedback. (Dean Academics & AMC to prepare the online feedback system).	<ul style="list-style-type: none"> • Dean (Academics) and AMC to start conducting online teaching-learning feedback. • If attendance of students is less than 75% then do not consider the feedback of such students for analysis. • Dean (Academic) to share the questionnaires on faculty group for suggestions and after that conduct the feedback within one week time. 	24/12/2020	Dean Academics & AMC


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Date: 29/12/2020

Circular (IQAC Meeting)

IQAC online meeting is arranged on Wednesday i.e. **06/01/2021** at **03.30 p.m.**
Agenda for the meeting is as follows:

1. Discussion on NPTEL courses of Jan.-May 2021.
2. Teaching-learning feedback analysis.
3. Status of academic audit.
4. National level Toycathon
5. Writing/ translating engineering books into Marathi- proposal from AICTE & DBATU
6. Honors degree for CSE students- Advance Programming
7. Wipro complete test result analysis
8. WIPRO NLTH review.
9. NBA Preparation
10. Details of coding session for enhancing placements.
11. Discussion on NEAT 2.0.
12. Chatra Vishwakarma Award Competition

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

Minutes of Online IQAC Meeting

Date: 06/01/2021

Time: 03.30 P.M.

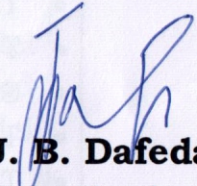
Venue: Microsoft Teams App.

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1.	Discussion on NPTEL courses of Jan.-May 2021.	<ul style="list-style-type: none"> • NPTEL has started various online courses. • The last date is 25th Jan., to register for the courses. All courses will start from 18th Jan. 2021. • Course coordinators to take joint session and sensitize the students about NPTEL courses. • B.E. course coordinators and project guides are requested to focus on registration for online self-study courses. • New faculty members to complete online courses through NPTEL. HODs to take review of it. 	21/01/2021	NPTEL Course coordinators, project guides & HODs
2.	Teaching-learning feedback analysis.	<ul style="list-style-type: none"> • By now data collection part is over. • Received feedback from all the dept. Almost all students have given the feedback. • All HODs have given the feedback to the individual faculty members. • HODs to compare current feedback with last semester feedback and a prepare report. • After receiving feedback from HOD, individual faculty members to give corrective action plan if needed. 	Immediate	All HODs
3.	Status of academic audit.	<p>All online forms and formats are finalized.</p> <ul style="list-style-type: none"> • Academic audit of Civil & ENTC department is over. • All AMC members to prepare report of academic audit and present it in the next meeting. 	-	Dean Academics & AMC
4.	National level Toycathon.	<p>Prof. Piyush Kankal has given the presentation on Toycathon. It is organized by ministry of Education Innovation Cell.</p> <ul style="list-style-type: none"> • It is a unique opportunity for Students, Teachers Start-ups and Toy Experts/ Professional in India to submit their 	20/01/2021	All faculty members

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		<p>innovative toys.</p> <ul style="list-style-type: none"> • There are three tracks in this competition and track second is for our students. • There are 68 problem statements in this competition. • Last date of idea submission is 20/01/2021. • Min. 3, max. 6 students including 2 mentors can participate in it. • Prof. Kankal to give presentation to TY and B.Tech. CSE students. For ENTC and Electrical students their faculty to give presentation. • It is an opportunity for our students for projects and internship as well. • All faculty members to go through problem statements thoroughly. • All HODs and coordinators to give feedback in the next meeting. 		
5.	Writing/ translating engineering books into Marathi- proposal from AICTE & DBATU.	<p>AICTE has selected 8 Universities in the country to translate engineering books in regional languages. DBATU is one of them for Marathi translation.</p> <ul style="list-style-type: none"> • Either write a book in Marathi based on AICTE model curriculum or Existing FE/Diploma book can be translated into Marathi. It should be in line with AICTE model curriculum. • Grant for U.G. 1.5 lakh and 1 lakh for diploma subjects for writing book is available. • Interested faculty members can send their letter of intent to Dr. Nalbalwar. D Batu Lonere. • Those who have written the books already can translate the same book into Marathi. 	30/01/2021	All faculty members

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6.	Honors degree for CSE students- Advance Programming.	<ul style="list-style-type: none"> • Honors in CSE can be given in Advanced Programming. • CSE team to find out subjects for such Honor degree. • CSE team to plan meeting on their minor and honor subjects in CSE. • Next year 150 students should be shortlisted for TCS-NQT. • Objective of having minors and honors, is to improve our placements. 	13/01/2021	All CSE faculty members
7.	Wipro complete test result analysis	<ul style="list-style-type: none"> • Test results of this exam. are not encouraging. • Wipro selection is tough. • All T&P coordinators to give test score to proctors/ project guides to inform students and discuss with them about Wipro performance one to one. 	Immediate	All project guides
8.	NBA Preparation	<ul style="list-style-type: none"> • All NBA criteria coordinators to start preparing filling work. • Kindly conduct the meeting and start preparing filing work. 	Immediate	All NBA criteria coordinatrs
9.	Details of coding session for enhancing placements.	<p>From this year weekly two hours in the time table are given for SY (Even Sem.) and TY (both sem.) classes for coding sessions</p> <ul style="list-style-type: none"> • This is to be introduced from S.E.-II onwards. • Tentative course structure for coding is as follows. • S.E. Second Sem.- C Language Basics + Syntax. • T.E. First Sem.- Development of Logic. • T.E. Second Sem.- Coding problem statement from perspective of TCS, Wipro, Code-vita etc. • Respective department experts will prepare details syllabus for C Language sessions + Practicals. • Separate contents should be prepared for CSE. • CA-I, CA-II and Mid.Sem. to be conducted for these coding sessions. 	-	T&P team & coordinators

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		<ul style="list-style-type: none"> All concerned faculty members are informed to conduct this very religiously. 		
10.	Discussion on NEAT 2.0.	<ul style="list-style-type: none"> Training coordinators to go through NEAT 2.0 platform and identify the courses pertinent to their domain. Training coordinators to give presentations of such courses at department by 18th Feb. to the faculty & students. Training coordinators to include NEAT 2.0 courses in orientation program on 1st March 2021. 	18/02/2021	All training coordinators
11.	Chatra Vishwakarma Award Competition	<ul style="list-style-type: none"> A team from Electrical Dept. and another team from Mechanical dept. have been shortlisted for Chatra Vishwakarma Award Competition. Faculty members to participate in such National Level Competition, which will be linked to performance appraisal. 	-	All faculty members


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