

Department Advisory Committee Meeting

2019-20 and 2020-21

Page No.

Date: 13/11/2021

ME/AY: 21-22/DAC/07 DAC Meeting - 7

NOTICE

All the Department Advisory Committee members are hereby informed to attend the meeting on 13th Nov 2021 at 11.00 am in HOD Chamber. This meeting is conducted for two academic years because of pandemic situation.

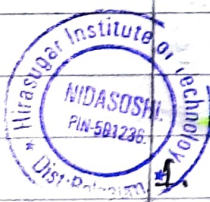
Agenda of the meeting

1. Review of academic performance, PO/PSO attainment co curricular activities beyond syllabus of previous years.
2. Discussion to finalize gap identification of beyond curriculum and activities to mitigate the identified gaps.
3. Review of mapping and justification of PEO's with department mission elements.
4. Review of indirect methods to attain PO's and PSO's and inclusion of more indirect assessment tools.
5. Review of new bench mark set for assessment and attainment.
6. Discussion on quality of students project and publications.
7. Discussion on industry academia collaboration and establishment of industry attached laboratory.
8. Any other matters.

Proceedings of the meeting.

1. HOD welcomed all the members of the committee.
2. DAC members reviewed the academic performance PO/PSO attainment, cocurricular activities beyond syllabus of previous years and found Satisfactory.
2. The gap identification and efforts to mitigate through activity has been verified and

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found Satisfactory.

3. The revision of mapping and justification process discussed in the HOD meeting

ME/AY: 2021-22/Aca/meeting/proceedings/22

Dtd: 02.11.2021 has been verified and found Satisfactory and approved the same.

4. The inclusion of new indirect methods for PO and PSO attainment in the above mentioned HOD meeting no. 22 has been verified and approved the same.

5. The new bench mark system for assessment and attainment of CO, PO and PSO discussed in the HOD meeting no. 22 has been verified and found Satisfactory and same has been approved.

6. The reforms made in the department to enhance quality of the students project and publications has been reviewed and suggested to implement and follow the same.

7. The industry academia collaboration with BOSCH India Pvt. Ltd. and Creintors Automation Solutions Pvt. Ltd. has been discussed and reviewed. The DAC members are suggested to implement the Same.

The DAC members reviewed the efforts to establish industry attached laboratories with BOSCH India Pvt. Ltd (Skill Development Lab) and Creintors Automation Solutions Pvt. Ltd (Idea Lab) and Suggested to establish the same.

8. The DAC members gone through the Academic Audit reports of previous two years and suggested to incorporate the findings and recommendations.

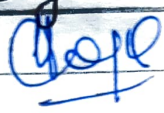
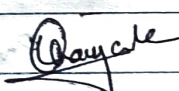
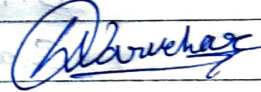
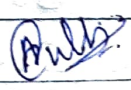
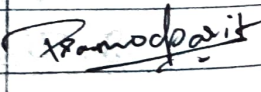
9. DAC members verified all the documents

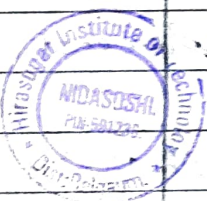
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of policies framed and appreciated the same.

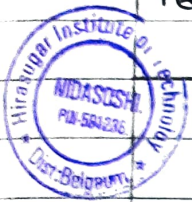
HOD thanked all the committee members for their present and valuable suggestions.

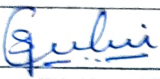
The Members Present

S.N.	Name	Designation and org	Signature
1	Dr. S. N. Dhananavala	Professor & Head HSIT, Nidasosli	
2	Prof. D. N. Inamdar	Inst. NBA coordinator HSIT, Nidasosli	
3	RAJEEV RAO	PARTNER, RAJEEV & Co	
4	Dr. N. R. Banapurmath	Professor, School of Mech Engg, KLE Tech University	
5	Dr. B. M. AMKOLI	Associate Prof. Mech. Engg. Dept	
6	Dr. P. P. REVANKAR	Professor, School of Mech-Engg, KLETD, Hubballi	
7	Vinayak R. Bhadalekhadi	HR Executive The Aquas Belgaum	
8	Devdas Narvelkar	Founder & CEO EPIC Sanveshwar	
9	Babasaheb Bagashahli	Student HSIT Nidasosli	
10	Archana Ramappa Gulli	Student HSIT Nidasosli	
11	Pranod B. Parit	Sr. Executive HR Creintoss Automation Solutions Pvt. Ltd	
12	Dr. Mahesh Huddar	Associate Professor CSE, HSIT, Nidasosli	



S.No.	Name	Designation and Org.	Signature
13	Dr. K. B. Manwade	Associate professor	
14	Dr. R. R. Maggar	Associate Professor	
15	Prof. S. D. Hirekadi	Asst. Professor H. S. I. T, Nidasoshi	
16	Prof. S. A. Goudadi	Asst. Professor HSIT Nidasoshi	





S A Goudadi

Dept. NBA Coordinator


HOD 13/11/2021

Mechanical Engg.
HIT, Nidasoshi


PRINCIPAL 13/11/21
Hirasugar Institute of Technology
Nidasoshi- 591 236