

Activity Report

S.No.	Title of the information	Information in brief			
1	Identified Gap No/s.:	24			
2	Activity Type:	Seminar			
3	Activity/Event Organizer/s or Coordinator/s:	Prof. D. N. Inamdar Prof. M .M. Shivashimpi			
4	Title of the Activity/Event:	Career Opportunities in Mechanical Engineering			
5	Time:	11.30 AM to 12.30 PM			
	Date:	01-04- 2021			
6	Venue:	NBA Seminar Hall			
7	Objectives:	1.To know about Career job opportunities in Mechanical domain 2.To know about required basic skills along with software knowledge in Mechanical domain to become employee in the company			
8	Activity Outcomes:	PO6: The engineer and society -2 PO8: Ethics -3 PO9: Individual and team work -3 PO10: Communication -2 PO12: Life-long learning-2 PSO3: 1			
9	Details of Resource Person/s with contact details:	Mr. Mallikarjun Kulkarni, CEO, Tech Fortune Technologies, Bangalore Email: mvk@tech-fortune.com Mobile: :+91-8317355535			
10	Finance Management:	Expenses incurred by the Department Association AIMSS			
11	No. of participants	Students: Boys : 20 & Girls: 05, Staff:09			
12	Mapped POs ,Weight-age assigned & %age of attainment : PO (Weight-age)	PO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment
		PO6	2	96.8	1.936
		PO8	3	96.8	2.904
		PO9	3	96.8	2.904
		PO10	2	96.8	1.936
		PO12	2	96.8	1.936
13	Mapped PSOs ,Weight-age assigned & %age of attainment : PSO (Weight-age)	PSO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment
		PSO3	1	96.8	0.968
14	Outcomes achieved/Impact analysis:	1.The activity mapped with PO6, PO8, PO9, PO10 and PO12 was found satisfactory with attainment level of 1.936, 2.904, 2.904, 1.936 and 1.936 against the Mapped values during the impact analysis. 2.The activity mapped with PSO3 was found satisfactory with attainment level of 0.968 against the Mapped value during the impact analysis.			



Photo Gallery



Mr. Mallikarjun Kulkarni, CEO, Tech Fortune Technologies, Bangalore is Delivering Seminar on Career Opportunities in Mechanical Engineering held on 1st April 2021 in NBA Seminar Hall.



Participants are present during Seminar on Career Opportunities in Mechanical Engineering held on 1st April 2021 in NBA Seminar Hall.

Mr. Vivekanand Kambi
AIMSS Secretary

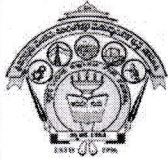
for

Prof.M.M.Shivashimpi & Prof.D.N.Inamdar
AIMSS-Coordinator/s

Dr. S. N. Topannavar

HOD
Mechanical Engg.
HIT, Nidasoshi





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Accredited at 'A' Grade by NAAC
Programmes Accredited by NBA: CSE, ECE, EEE & ME.

Mech. Engg. Dept.

AIMSS

AY:2020-21

Date: 01-04-2021

Notice

All the staff and students are hereby informed to attend the talk on
"Career Opportunities in Mechanical Engineering" on 1st April 2021
at 11.30 am in the NBA Seminar Hall.

Dr. S. N. Topannavar

**HOD
Mechanical Engg.
HIT, Nidasoshi**


~~1000~~ (KMA)

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HOO
Mechanical Engg.
MIT. Hirosephi

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		AIMSS
		AY:2020-21

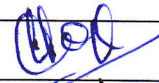



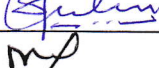




ATTENDANCE SHEET

Programme: Career Opportunities in Mechanical Engineering


Resource Person: Mr. Mallikarjun CEO, Tech-Fortune Technologies, Bangalore

Date: 1st April 2021 at 11.30 am

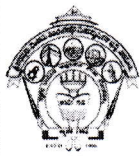
Venue: NBA Seminar Hall

Sl. No.	Faculty Name	Designation	Sign.
1	Dr. S. N. Topannavar	Professor and HOD	
2	Dr. K. M. Akkoli	Associate Professor	
3	Prof. D. N. Inamdar	Assistant Professor	
4	Prof. M. S. Futane	Assistant Professor	
5	Prof. S. A. Goudadi	Assistant Professor	
6	Prof. M. M. Shivashimpi	Assistant Professor	
7	Prof. M. A. Hipparagi	Assistant Professor	
8	Prof. Mahantesh Tanodi	Assistant Professor	
9	Prof. B. M. Dodamani	Assistant Professor	


 Prof. M.M. Shivashimpi
 AIMSS Coordinator


 Prof. D. N. Inamdar
 Chief AIMSS Coordinator


 Dr. S. N. Topannavar
 HOD
 Mechanical Engg.
 HIT, Nidasoshi



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Programme: Career Opportunities in Mechanical Engineering

Resource Person: Mr. Mallikarjun CEO, Tech-Fortune Technologies, Bangalore

Date: 1st April 2021 at 11.30 am

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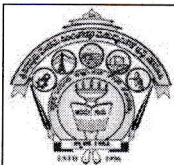
Sl. No.	Student Name	USN	Semester	Sign.
1	Archana. Ramappa. Gulli	2HN19ME003	IV	Archana
2	Ayesha. M. Sayyad	2HN18ME001	IV	Ayesha
3	Shridhas B Guddebad	2HN18ME037	VI	Shridhas
4	Sumitra. P. Shinde	2HN18ME041	VI	Sumitra
5	Shweta. M. Kumbhar	2HN19ME010	VI	Shweta
6	Vijayalaxmi. B. Bugadi	2HN19ME012	VI	Vijayalaxmi
7	Ramakrishna K Magadum	2HN18ME031	VII	Ramakrishna
8	Abhijit. A. Patil	2HN18ME009	VII	Abhijit
9	Amit. P. Thorat	2HN17ME006	VII	Amit
10	Prachant Suresh Karkhar	2HN18ME021	VII	Prachant
11	Naveenkumar Ganachari	2HN18ME019	VII	Naveenkumar
12	Akshay Badakundi	2HN19ME400	VII	Akshay
13	Mohantesh Hiremath	2HN19ME407	VII	Mohantesh
14	Jitendra. R. Pitagi	2HN19ME406	VII	Jitendra
15	Dundalanagouda, Patil	2HN19ME405	VII	Dundalanagouda
16	Shravan. S. Kurani	2HN19ME409	VII	Shravan
17	Akshay. B. Boragalle	2HN19ME413	VII	Akshay
18	Paidhviraj V. Kekarage	2HN19ME408	VII	Paidhviraj
19	Amar. C. Sargoh	2HN19ME401	VI	Amar
20	Devendra. C. Chougale	2HN19ME404	VII	Devendra
21	Ravi. Magadum	2HN18ME032	VI	Ravi
22	Naik Mahuti M	2HN18ME017	VI	Naik Mahuti
23	Praveen. S. Chougale	2HN18ME026	VI	Praveen
24	Satyappa. B. Koushli	2HN18ME034	VI	Satyappa
25	Vivekananda. C. Kumbi	2HN18ME048	VII	Vivekananda

Prof. M.M. Shivashimpi
AIMSS Coordinator

Prof. D. N. Inamdar
Chief AIMSS Coordinator

Dr. S. N. Topannavar

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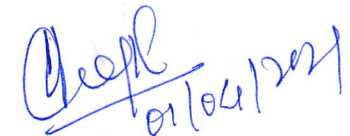
HIT/ME/20-21/01-04-21/83


Date: 01/04/21

Certificate of Appreciation-cum-Gratitude

We are extremely pleased to have you as a resource person for talk on
"Career Opportunities in Mechanical Engineering" held on 1st April
2021 at Our Department.


Prof. M. M. Shivashimpi
AIMSS Coordinator


Dr. S. N. Topannavar
HOD
Mechanical Engg.
HIT, Nidasoshi

Received




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Activities

Feedback

2020-21 (Odd)

FEEDBACK

Title of the Activity: **Career Opportunities in Mechanical Engineering**

Gap No.:

24

POs (Weightage 1/2/3): PO6 = 3

PO8 = 3, PO9 = 3, PO10 = 2, PO12 = 2

PSOs (Weightage 1/2/3): PSO1 = 1

Date/Duration: 01-04-2021

Venue: NBA Seminar Hall

Note: Solicit your response in numeric (10 points:Excellent-0 point: Not Good)

S.No.	Parameter	Numeric Response (0-10)
1	Inclusive of Relevancy/National Interest in the Activity/trained content	10
2	Applicable/Helpful to build and lead the better career after the graduation	10
3	Rate the resource person/s/Competency in the activity/event	10
4	Your development/+ve change during the activity/event	10
5	Overall motivation and inspiration received during the activity period	10
Total points		50

Write your comments on activity/event organization (All Arrangements such as Hospitality, Logistics, and Hall etc.):

Signature of the Participant

Nidasoshi, Taq: Hukkeri, Dist: Belgaum, Karnataka - 591 236
Phone:+91-8333-278887, Fax:278886, Web:www.hsit.ac.inMail:principal@hsit.ac.in



Impact Analysis and PO & PSO Attainment

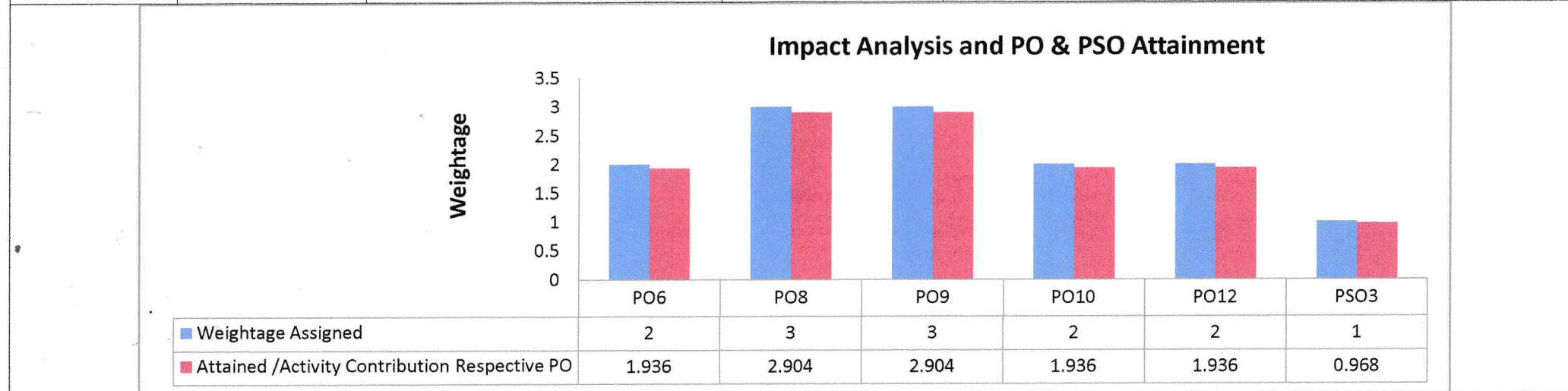
Activity Name: Career Opportunities in Mechanical Engineering

No. of Respondents (N): 25

Grand Total Points given by all respondents (T):1210

Impact Coefficient (IC=0-1): Here, $IC = T / (N * 50) = 1210 / (25 * 50) = 0.968$

Mapped PO/s	Weightage Assigned (1/2/3)	PO Attained/Activity Contribution to the respective PO (IC*Weightage Assigned)	Mapped PSO/s	Weightage Assigned (1/2/3)	PO Attained/Activity Contribution to the respective PSO (IC*Weightage Assigned)
PO6	2	1.936	PSO3	1	0.968
PO8	3	2.904			
PO9	3	2.904			
PO10	2	1.936			
PO12	2	1.936			





Justification:

1. Justification for Mapping of POs & PSOs

Mapped POs/ PSOs	Weightage	Justification
PO6	2	This activity addresses Moderately the knowledge of society, health, safety, legal & culture is required to resolve the engineering related problems and issues during the career path
PO8	3	This activity addresses substantially the practice & consideration of professional ethics and norms are highly important in each step of the career path.
PO9	3	This activity addresses substantially to resolve multi/inter disciplinary problems, the working in diverse teams as a member/leader in the team is essential.
PO10	2	This activity address moderately helps to ability to make effective documents, presentations, networking, management, and marketing is essential to excel and sustain in the competitive career path.
PO12	2	This activity address moderately helps to self-preparation and ability to engage in the relevant technological changes is very essential to achieve higher key positions in the career.
PSO3	1	This activity address for helps to ability to understand and address current issues of industry and relevant technological changes are very essential to achieve higher key positions and sustain in the career.

- The activity mapped with PO6, PO8, PO9, PO10 and PO12 was found satisfactory with attainment levels of 1.936, 2.904, 2.904, 1.936 and 1.936 against the mapped values during the impact analysis.
- The activity mapped with PSO3 was found satisfactory with attainment levels of 0.968 against the mapped value during the impact analysis

Conclusion: The activity organized to fulfill the program outcomes the engineer and society, ethics, individual and team work, communication and lifelong learning and PSO3 has mitigated the gap identified satisfactorily to some extent.

Future Suggestions: Such activity can be extended through conducting placement related activities/training to students and they are able to get through the campus selection in reputed companies.

Mr. Vivekanand Kambi
 AIMSS Secretary

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 AIMSS-Coordinator/s

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 Page 2 of 2

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