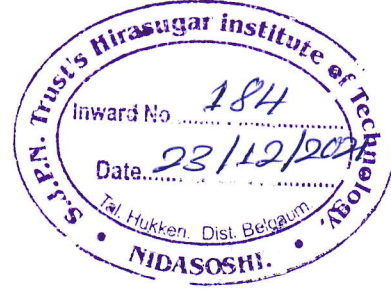


Date: 08/12/2021

To,
Dr. S. C. Kamate
Principal,
Hirasugar Institute of Technology,
Nidasoshi, Belgaum-591 236.



Dear Sir,

Sub: Acceptance letter for establishing Industry Supported Idea Lab at your institute.

Ref: Your letter No.:HIT/NDS/2021-22/Mech/1103, Dated:23rd November 2021

Greetings form Creintors Automation Solutions Pvt. Ltd.


We are very thankful to Hirasugar Institute of Technology, for coming forward to work with our industry and establish Industry Supported Idea lab at HSIT Campus.

In this regards we accept the offer of establishing Industry Supported Idea lab at HSIT Campus. We accept to the deliverable of the lab mentioned below:

1. Hands on experience on live projects to resolve social issues
2. Participation in Inter/Muti-disciplinary student and staff projects
3. Inter/Muti-disciplinary product development
4. Exchange of Interdisciplinary knowledge
5. Interdisciplinary facility to develop Robotics and Automation System.

Thanking You,

Yours faithfully


Pramod B Parit
Sr. Executive HR

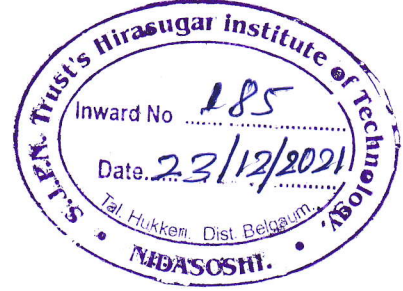



Neelesh B. Chougule
Chairman & Managing Director

HOD
Mech
for
23/12/21

Date: 08/12/2021

To,
Dr. S. C. Kamate
Principal,
Hirasugar Institute of Technology,
Nidasoshi, Belgaum-591236.



Dear Sir,

Sub: Acceptance letter for Industry-Academia Collaboration.

Ref: Your letter No.:HIT/NDS/2021-22/Mech/1102, Dated:23rd November 2021

Greetings form Creintors Automation Solutions Pvt. Ltd.


We are very thankful to Hirasugar Institute of Technology, for coming forward to establish Industry-Academia Collaboration to help students and staff community.

In this regards we accept the offer of establishing Industry-Academia Collaboration with HSIT Nidasoshi. The collaboration may cover below interactions:

1. Training the students on industry relevant topics
2. Curriculum delivery by industry experts and knowledge sharing
3. Facilitate industry internship for students
4. Facilitate Industry visits
5. Curriculum Strengthening activities/academics

Thanking You,

Yours faithfully


Pramod B Parit
Sr. Executive HR




Neelesh B. Chougule
Chairman & Managing Director

HIT
Mech
for
23/12/21

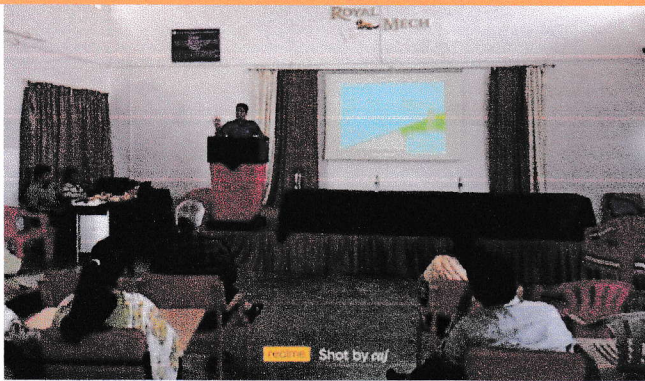


Activity Report

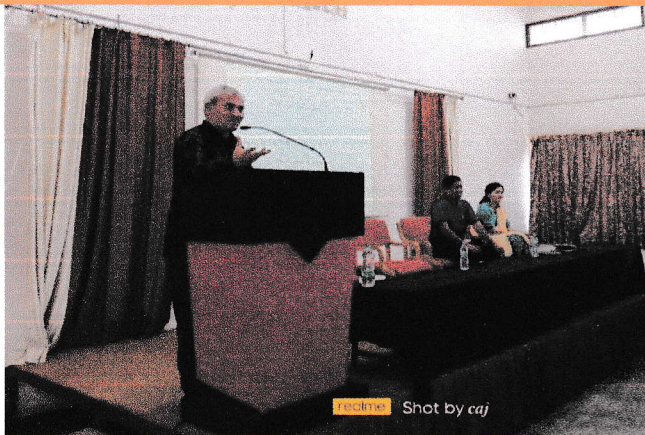
S.No.	Title of the information	Information in brief																				
1	Identified Gap No/s.:	35																				
2	Activity Type:	Technical Talk																				
3	Activity/Event Organizer/s or Coordinator/s:	Dr. S. N. Topannavar, Professor and HOD, Mechanical Engineering Department, HIT Nidasoshi																				
4	Title of the Activity/Event:	Technical Talk on "Robotics and Automation"																				
5	Date:	17-11- 2021																				
6	Venue:	Mechanical Seminar Hall																				
7	Objectives:	<ol style="list-style-type: none"> To develop the knowledge of robotics and automation structures and their workspace. To provide the knowledge and skills associated with robotics and automation control. To replace manual labor and increase efficiency, speed, and overall performance. To develop & design Robots, and provide mechanical and software solutions for automating tasks that are bungling or problematic for humans to perform 																				
8	Activity Outcomes:	<ol style="list-style-type: none"> Relationship between mechanical structures of industrial robots and their operational workspace characteristics. Awareness of robotics and automation controllers. Understand a tremendous scope as a career option as robotics and automation play an important role in the industrial sector. 																				
9	Details of Resource Person/s with contact details:	<ol style="list-style-type: none"> Mr. Niesh B. Chougule, Chairman & Managing Director, Creintors Group of Companies, Belagavi Mrs. Disha N. Chougale, Director, Creintors Automation Solutions Private Limited, Belagavi 																				
10	Finance Management:	Expenses incurred by the Department Association (AIMSS)																				
11	No. of participants	Students: Boys: 28 & Girls : 02, Staff: 08																				
12	Mapped POs, Weight-age assigned & %age of attainment: PO (Weight-age)	<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th>PO mapped</th> <th>Weight-age assigned (1/2/3)</th> <th>%age of Attainment</th> <th>Level of attainment</th> </tr> </thead> <tbody> <tr> <td>PO3</td> <td>1</td> <td>89.3</td> <td>0.893</td> </tr> <tr> <td>PO5</td> <td>2</td> <td>89.3</td> <td>1.786</td> </tr> <tr> <td>PO6</td> <td>1</td> <td>89.3</td> <td>0.893</td> </tr> <tr> <td>PO12</td> <td>1</td> <td>89.3</td> <td>0.893</td> </tr> </tbody> </table>	PO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment	PO3	1	89.3	0.893	PO5	2	89.3	1.786	PO6	1	89.3	0.893	PO12	1	89.3	0.893
PO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment																			
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PO6	1	89.3	0.893																			
PO12	1	89.3	0.893																			
13	Mapped PSOs, Weight-age assigned & %age of attainment: PSO (Weight-age)	<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th>PSO mapped</th> <th>Weight-age assigned (1/2/3)</th> <th>%age of Attainment</th> <th>Level of attainment</th> </tr> </thead> <tbody> <tr> <td>PSO2</td> <td>1</td> <td>89.3</td> <td>0.893</td> </tr> <tr> <td>PSO3</td> <td>2</td> <td>89.3</td> <td>1.786</td> </tr> </tbody> </table>	PSO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment	PSO2	1	89.3	0.893	PSO3	2	89.3	1.786								
PSO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment																			
PSO2	1	89.3	0.893																			
PSO3	2	89.3	1.786																			
14	Outcomes achieved/Impact analysis:	<ol style="list-style-type: none"> The activity mapped with PO3, PO5, PO6, and PO12 was found satisfactory with attainment levels of 0.893, 1.786, 0.893, and 0.893 against the mapped values during the impact analysis. The activity mapped with PSO2 and PSO3 was found satisfactory with attainment levels of 0.893 and 1.786 against the mapped values during the impact analysis. 																				



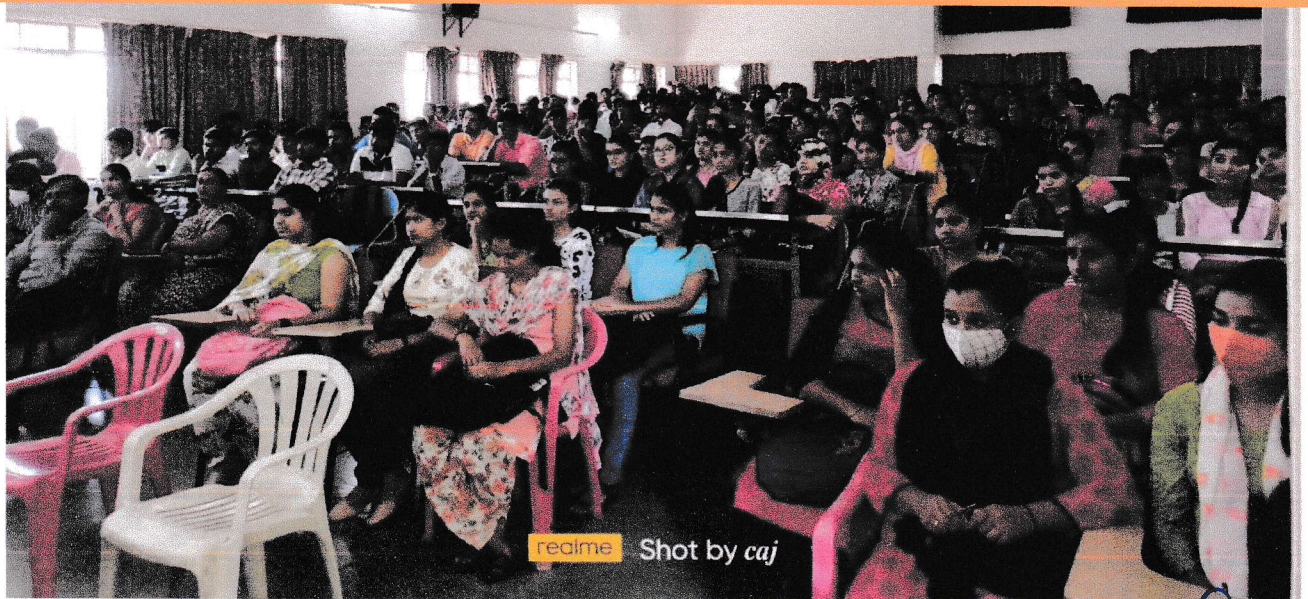
Photo Gallery




Mr. Niesh B. Chougule, Chairman & Managing Director, Creintors Group of Companies, Belagavi, and Mrs. Disha N. Chougale, Director, Creintors Automation Solutions Private Limited, Belagavi are interacting with students on the occasion of a technical talk on Robotics and Automation held on 17th November 2021.

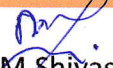


Dr. S. C. Kmate, Professor and Principal, Hirasugar Institute of Technology, Nidasoshi is addressing the students and staff on the occasion of a technical talk on Robotics and Automation held on 17th November 2021.



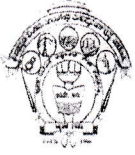
Staff and students attended the Technical Talk on Robotics and Automation held on 17th November 2021.


 Mr. Vivekanand Kambi
 AIMSS Secretary


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


 Dr. S.N. Topannavar
 HOD

Mechanical Engg.
HIT, Nidasoshi



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Hirasugar Institute of Technology, Nidasoshi

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Industry Institute Interaction Cell

III Cell

Notice

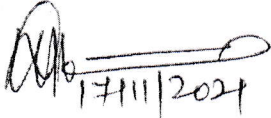
Seminar

2021-22 (ODD)

Date: 17/11/2021

Notice

All the 2nd & 3rd year students are hereby informed to attend a talk on "Robotics and Automation" by Mr.. Neelesh B. Chougule, Chairman & Managing Director, Creintors Group of Companies & Mrs. Disha N. Chougule, Director, Creintors Automation Solutions Pvt. Ltd. at 12.05pm in Mechanical Seminar Hall.


17/11/2021

Prof. N M Patel

Dean Placements & III Cell


Dr. S C Kamate

Principal

Hirasugar Institute of Technology
Nidasoshi- 591 236

Copy To,

- 1.HOD CSE -
- 2.HOD ECE -
- 3.HOD EEE -
- 4.HOD MECH -
5. TP Coordinator CSE -
6. TP Coordinator ECE -
7. TP Coordinator EEE -
8. TP Coordinator MECH -

To Prof. BMD for 222 C Promotion
Prof. MMS for activities conducted.
Chouh
17/11/2021



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AIMSS

Activities

2021-22 (Odd)

The Following staff member are attended Technical Talks on "Robotics and Automation" organized on 17th November 2021 in Mechanical Seminar Hall.

Sl. No.	Name of Staff	Designation	Signature	Remark
1	Dr. S. N. Topannavar	Professor and HOD		
2	Dr. K. M. Akkoli	Associate Professor	CL	
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. M.I. Tanodi	Assistant Professor		
9	Prof. B. M .Dodamani	Assistant Professor		

Prof. M. M. Shivashimpi
AIMSS Coordinator

Prof. D.N. Inamdar
AIMSS Chief Coordinator

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



Attendance Sheet

Date: 17-11-2021

Event: Talk on "Robotics and Automation"

Resource person:

1. Mr. neesh B. Chougale, Chairman & Managing Director, Creintors Group of Companies, Belagavi
2. Mrs. Disha N. Chougale, Directors, Creintors Automation Solutions Private Limited, Belagavi

Sem:III

R.No	STUDENT NAME	USN	Signature
1	AKASH RAJU PATIL	2HN20ME001	
2	BASAVARAJ G KAMBAR	2HN20ME002	
3	GONDHALI ATHARV SHANKAR	2HN20ME003	
4	KAUSHIK SHIVAKALE	2HN20ME004	
5	PRAMOD B AMMANAGI	2HN20ME005	
6	SANGAMESH K SURAPPAGOL	2HN20ME006	
7	YOGESH R DHANWADE	2HN20ME007	
8	AJIT M BISIROTTI	DIPLOMA	
9	RAHUL D MANGASULI	DIPLOMA	
10	SACHIN S PUJERI	DIPLOMA	
11	AKSHAY M CHABBI	DIPLOMA	
12	OMKAR V PATIL	DIPLOMA	
13	AKASH P MADIHALLI	DIPLOMA	
14	NITISH BANI	DIPLOMA	
15	BABAJAN HUKKERI	DIPLOMA	

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Attendance

AY: 2021-22

Sem:V

R.No	STUDENT NAME	USN	Signature
1	Aayesha M Sayyad	2HN18ME001	
2	Rahul Mudalagi	2HN18ME028	
3	Rakesh Gudasi	2HN18ME030	
4	Sujeet Huddar	2HN18ME040	
5	Vinod Sorannavar	2HN18ME046	
6	Abhishek Patil	2HN19ME001	
7	Akash Bagewadi	2HN19ME002	
8	Archana Ramappa Gulli	2HN19ME003	
9	Dhananjayakumar Magadum	2HN19ME004	
10	Kiran S Dhange	2HN19ME005	
11	Mahadev Patrot	2HN19ME006	
12	Mahadev Rama Gulli	2HN19ME007	
13	Prathamesh Nilaji	2HN19ME008	
14	Ramesh S Adin	2HN19ME009	
15	Shashidhar Gurav	2HN19ME010	
16	Suraj G. Maradi	2HN19ME011	
17	Aditya Suresh Patil	2HN20ME400	
18	Aksy Magdum	2HN20ME401	
19	Rajkumar Khot	2HN20ME402	
20	Ramesh Raju Manjaragi	2HN20ME403	
21	Sandeep Sooji	2HN20ME404	
22	Satigouda B Patil	2HN20ME405	
23	Sourabha S Shinde	2HN20ME406	
24	Vinayak Badiger	2HN20ME407	
25	Virupaxayya Mathad	2HN20ME408	

HOD

Mechanical Engg.
HIT, Nidasoshi



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Activities

Feedback

2021-22 (Odd)

FEEDBACK

Title of the Activity: **Robotics and Automation**

Gap No.:35	Mapped POs	POs Weightage	Mapped PSOs	PSOs Weightage
	3,5,6 and 12	1,2,1 and 1	2 and 3	1 and 2

Date/Duration: 17-11-2021

Venue: Mechanical 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



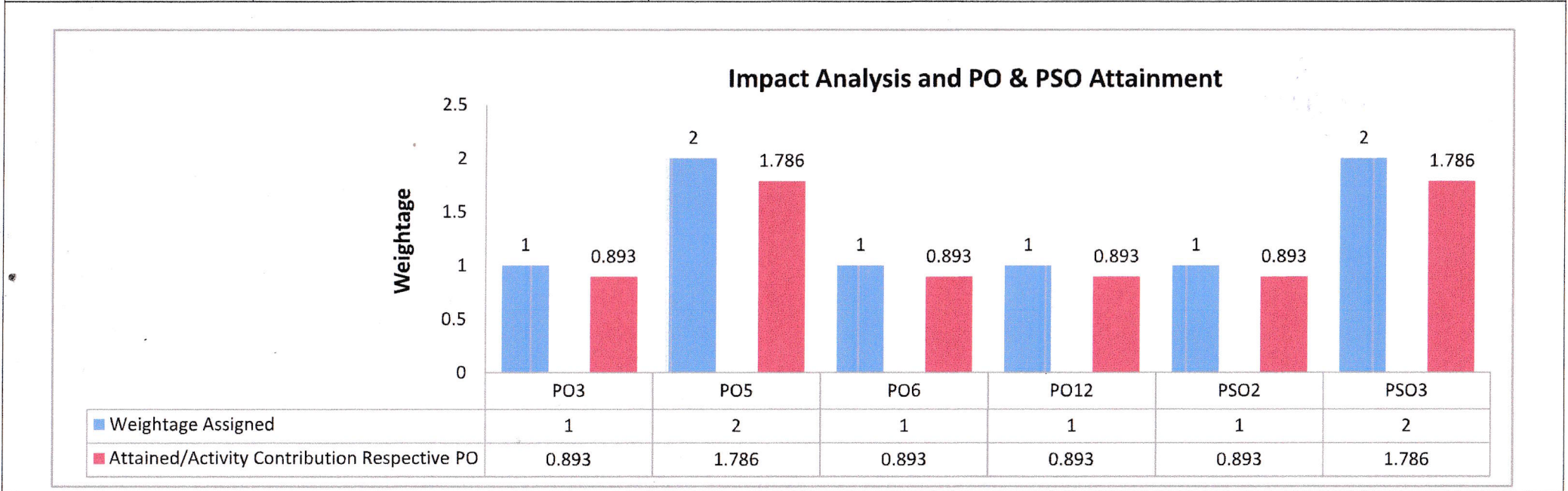
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Mech. Engg. Dept.
Activities
Impact Analysis on Feedback
AY:2021-22

Impact Analysis and PO & PSO Attainment

Activity Name: Technical Talk on Robotics and Automation	Grand Total Points given by all respondents (T): 1340
No. of Respondents (N): 30	Impact Coefficient (IC=0-1): Here, $IC = T / (N * 50) = 1340 / (30 * 50) = 0.893$

Mapped PO/s	Weightage Assigned (1/2/3)	PO Attained/Activity Contribution to the respective PO (IC*Weightage Assigned)
PO3	1	0.893
PO5	2	1.786
PO6	1	0.893
PO12	1	0.893
PSO2	1	0.893
PSO3	2	1.786





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Activities

Impact Analysis on Feedback

AY:2021-22

Justification:

1. Justification for Mapping of POs & PSOs

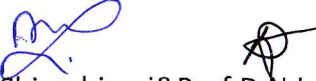
Mapped POs/ PSOs	Weightage	Justification
PO3	1	This activity highlights changing the way work by using software to automate routine, repetitive, and high-volume activities, thereby creating efficiencies and freeing employees to do more creative and complex tasks.
PO5	2	This activity moderately highlights the use of control systems and information technologies to reduce the need for human work in the production of goods and services. In the scope of industrialization, automation is a step beyond mechanization.
PO6	1	This activity highlights eliminating dangerous jobs for humans because they are capable of working in hazardous environments.
PO12	1	This activity addresses the moderate importance of the use of hardware and software for utilization on large-scale automation and robotic projects.
PSO2	1	This activity involves developing & designing Robots and providing mechanical and software solutions for automating tasks that are bungling or problematic for humans to perform.
PSO3	2	This activity moderately highlights developing robot swarms, improving navigation and exploration, and developing artificial intelligence that can "learn how to learn", and use common sense to make moral and social decisions.


- The activity mapped with PO3, PO5, PO6, and PO12 was found satisfactory with attainment levels of 0.893, 1.786, 0.893, and 0.893 against the mapped values during the impact analysis.
- The activity mapped with PSO2 and PSO3 was found satisfactory with attainment levels of 0.893 and 1.786 against the mapped values during the impact analysis.

Conclusion: The activity was organized to fulfill the program outcomes design/development of solutions, modern tool usage, engineer and society and lifelong learning.

Future Suggestions: To initiate the robotics and automation activities leads to develop & design Robots and providing mechanical and software solutions for automating applications.


Mr. Vivekanand Kambi
AIMSS Secretary


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


Dr. S.N. Topannavar
HOD

Mechanical Engg.
HIT, Nidasoshi



Activity Report

S.No.	Title of the information	Information in brief																												
1	Identified Gap No/s.:	18 & 28																												
2	Activity Type:	Technical Talk																												
3	Activity/Event Organizer/s or Coordinator/s:	Dr S. N. Topannavar, Professor and HOD, Mechanical Engineering Department, HIT Nidasoshi																												
4	Title of the Activity/Event:	Awareness Programme on "Creintor's Driven Course on Multidisciplinary Skilled Live Projects"																												
5	Date:	21-01- 2022																												
6	Venue:	Mechanical Seminar Hall																												
7	Objectives:	<ol style="list-style-type: none"> To facilitate the process to find solutions to complex problems from several perspectives. To learn a whole" or "comprehensive method that covers an idea, innovation and skill by integrating multiple knowledge domains. To help technology students develop, to some extent, the abilities of engineering students. To enhance technology students' interest in a multidisciplinary curriculum. 																												
8	Activity Outcomes:	<ol style="list-style-type: none"> Gains an arsenal of skills in problem-solving, critical thinking, time-management, self-management, communication and writing, analysis and research methodologies and teamwork. Skilled live Projects help to become better learners and better engineers in their respective domains. 																												
9	Details of Resource Person/s with contact details:	Mr Pramod Parit, Senior Executive HR, Creintors Automation Solutions Private Limited, Belagavi																												
10	Finance Management:	Expenses incurred by the Department Association (AIMSS)																												
11	No. of participants	Students: Boys: 37 & Girls : 02, Staff: 11																												
12	Mapped POs, Weight-age assigned & %age of attainment: PO (Weight-age)	<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th>PO mapped</th> <th>Weight-age assigned (1/2/3)</th> <th>%age of Attainment</th> <th>Level of attainment</th> </tr> </thead> <tbody> <tr> <td>PO1</td> <td>2</td> <td>96.7</td> <td>1.934</td> </tr> <tr> <td>PO2</td> <td>1</td> <td>96.7</td> <td>0.967</td> </tr> <tr> <td>PO3</td> <td>1</td> <td>96.7</td> <td>0.967</td> </tr> <tr> <td>PO5</td> <td>1</td> <td>96.7</td> <td>0.967</td> </tr> <tr> <td>PO11</td> <td>2</td> <td>96.7</td> <td>1.934</td> </tr> <tr> <td>PO12</td> <td>2</td> <td>96.7</td> <td>1.934</td> </tr> </tbody> </table>	PO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment	PO1	2	96.7	1.934	PO2	1	96.7	0.967	PO3	1	96.7	0.967	PO5	1	96.7	0.967	PO11	2	96.7	1.934	PO12	2	96.7	1.934
		PO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment																									
		PO1	2	96.7	1.934																									
		PO2	1	96.7	0.967																									
		PO3	1	96.7	0.967																									
		PO5	1	96.7	0.967																									
PO11	2	96.7	1.934																											
PO12	2	96.7	1.934																											
13	Mapped PSOs, Weight-age assigned & %age of attainment: PSO (Weight-age)	<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th>PSO mapped</th> <th>Weight-age assigned (1/2/3)</th> <th>%age of Attainment</th> <th>Level of attainment</th> </tr> </thead> <tbody> <tr> <td>PSO1</td> <td>1</td> <td>96.7</td> <td>0.967</td> </tr> </tbody> </table>	PSO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment	PSO1	1	96.7	0.967																				
		PSO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment																									
PSO1	1	96.7	0.967																											
14	Outcomes achieved/Impact analysis:	<ol style="list-style-type: none"> The activity mapped with PO1, PO2, PO3, PO5, PO11 and PO12 was found satisfactory with attainment levels of 1.934, 0.967, 0.967, 0.967, 1.934 and 1.934 against the mapped values during the impact analysis. The activity mapped with PSO1 was found satisfactory with attainment levels of 0.967 against the mapped values during the impact analysis. 																												



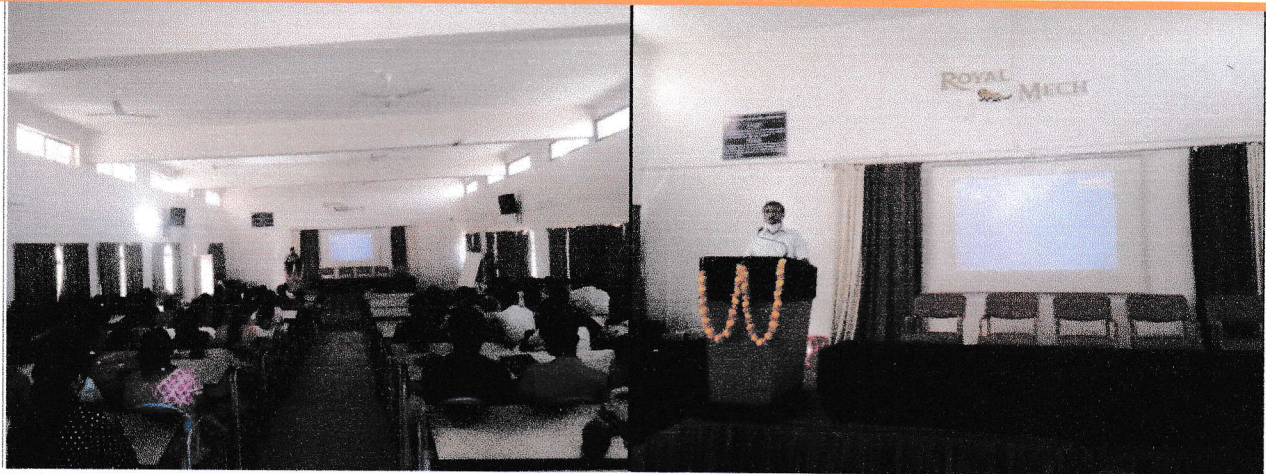
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Mech. Engg. Dept.
AIMSS
Activity Report
AY:2021-22

Photo Gallery



Mr Pramod Parit, Senior Executive HR, Creintors Automation Solutions Private Limited, Belagavi is interacting with students on the occasion of the Awareness Programme on Creintor's Driven Course on Multidisciplinary Skilled Live Projects held on 21st January 2022.



Dr S. N. Topannavar, Professor and HOD, Mechanical Engineering Department, Hirasugar Institute of Technology, Nidasoshi is addressing the students and staff on the occasion of the Awareness Programme on Creintor's Driven Course on Multidisciplinary Skilled Live Projects held on 21st January 2022.

Mr. Vivekanand Kambi
AIMSS Secretary

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

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



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Mech Engg. Dept.
AIMSS
Activities
2021-22 (Odd)

Notice

Date: 20/01/2022

All the staff, third and fifth semester students are hereby informed to attend the seminar on **Awareness Programme on "Creintor's Driven Course on Multidisciplinary Skilled Live Projects"** on 21st January 2022 at 12.00 Noon in Mechanical Seminar Hall. Mr. Pramod Parit, Senior Executive HR, Creintor's Automation Solutions Private Limited, Belagavi is the resource person, hence all are cordially invited to attend the seminar.

Circulation to

- i) III semester students
- ii) V Semester Students
- iii) Staff

KMA		DNI	
MSF		SAG	
MMS		MAH	
MIT		BMD	
VGB		ABS	

Prof. M. M. shivashimpi & Prof. D.N. Inamdar
AIMSS Coordinators

Dr. S. N. Topannavar

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Activities

2021-22 (Odd)

The Following staff member are attended a Talk on **Awareness Programme on "Creintor's Driven Course on Multidisciplinary Skilled Live Projects"** organized on 21st January 2022 in Mechanical Seminar Hall.

Sl. No.	Name of Staff	Designation	Signature	Remark
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. M.I. Tanodi	Assistant Professor		
9	Prof. B. M .Dodamani	Assistant Professor		
10	Shri. V.G.Badiger	Foreman		
11	Shri. A.B. Sankeshwari	Foreman		

&
Prof. M. M. Shivashimpi & Prof. D.N. Inamdar
AIMSS Coordinators

Dr. S. N. Topannavar

HOD



Attendance Sheet

Date: 21-01-2022

Event: Talk on Awareness Programme on “Creintor’s Driven Course on Multidisciplinary Skilled Live Projects”

Resource person: Mr. Pramod Parit, Senior Executive HR, Creintor’s Automation Solutions, Private Limited, Belagavi

Sem:III

R.No	STUDENT NAME	USN	Signature
1	AKASH RAJU PATIL	2HN20ME001	
2	BASAVARAJ G KAMBAR	2HN20ME002	
3	GONDHALI ATHARV SHANKAR	2HN20ME003	
4	KAUSHIK SHIVAKALE	2HN20ME004	
5	PRAMOD B AMMANAGI	2HN20ME005	
6	SANGAMESH K SURAPPAGOL	2HN20ME006	
7	YOGESH R DHANWADE	2HN20ME007	
8	AJIT M BISIROTTI	DIPLOMA	
9	RAHUL D MANGASULI	DIPLOMA	
10	SACHIN S PUJERI	DIPLOMA	
11	AKSHAY M CHABBI	DIPLOMA	
12	OMKAR V PATIL	DIPLOMA	
13	AKASH P MADIHALLI	DIPLOMA	
14	NITISH BANI	DIPLOMA	
15	BABAJAN HUKKERI	DIPLOMA	
16	Yash. R. Mane	Diploma	
17	Akash. A. Badiger	Diploma	
18	Shrinath. G. S. Boji	Diploma	
19	Rohul. M. Nardeshwar	Diploma	
20			

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Attendance

AY: 2021-22

Sem:V

R.No	STUDENT NAME	USN	Signature
1	Aayesha M Sayyad	2HN18ME001	
2	Rahul Mudalagi	2HN18ME028	
3	Rakesh Gudasi	2HN18ME030	
4	Sujeet Huddar	2HN18ME040	
5	Vinod Sorannavar	2HN18ME046	
6	Abhishek Patil	2HN19ME001	
7	Akash Bagewadi	2HN19ME002	
8	Archana Ramappa Gulli	2HN19ME003	
9	Dhananjayakumar Magadum	2HN19ME004	
10	Kiran S Dhange	2HN19ME005	
11	Mahadev Patrot	2HN19ME006	
12	Mahadev Rama Gulli	2HN19ME007	
13	Prathamesh Nilaji	2HN19ME008	
14	Ramesh S Adin	2HN19ME009	
15	Shashidhar Gurav	2HN19ME010	
16	Suraj G. Maradi	2HN19ME011	
17	Aditya Suresh Patil	2HN20ME400	
18	Aksy Magdum	2HN20ME401	
19	Rajkumar Khot	2HN20ME402	
20	Ramesh Raju Manjaragi	2HN20ME403	
21	Sandeep Sooji	2HN20ME404	
22	Satigouda B Patil	2HN20ME405	
23	Sourabha S Shinde	2HN20ME406	
24	Vinayak Badiger	2HN20ME407	
25	Virupaxayya Mathad	2HN20ME408	

27 Girisidhar Ghatage

2HN15ME024

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AY:2021-22

HIT/Mech/2021-22/1063

Date: 21-01-2022

Certificate of Appreciation –Cum-Gratitude


To,
Mr. Pramod Parit,
Senior Executive HR,
Creintor's Automation Solutions,
Private Limited, Belagavi.

We are extremely pleased to have you as a Resource Person for Talk on **Awareness Programme on "Creintor's Driven Course on Multidisciplinary Skilled Live Projects"** held on 21st January 2022 at our Department.



Dr. S.N. Topannavar

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Received
Pramod Parit

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			Activities
			Feedback
			2021-22 (Odd)

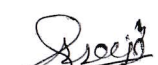
FEEDBACK

Title of the Activity: Awareness Programme on "Creintors Driven Course on Multidisciplinary Skilled Live Projects"				
GapNo.:	Mapped POs	POs Weightage	Mapped PSOs	PSOs Weightage
18 K28	1,2,3,5,11 x12	2,1,1,1,2 & 2	1	1
Date/Duration: 21-01-2022			Venue: Mechanical 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

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			Activities
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Activities

Impact Analysis on Feedback

AY:2021-22

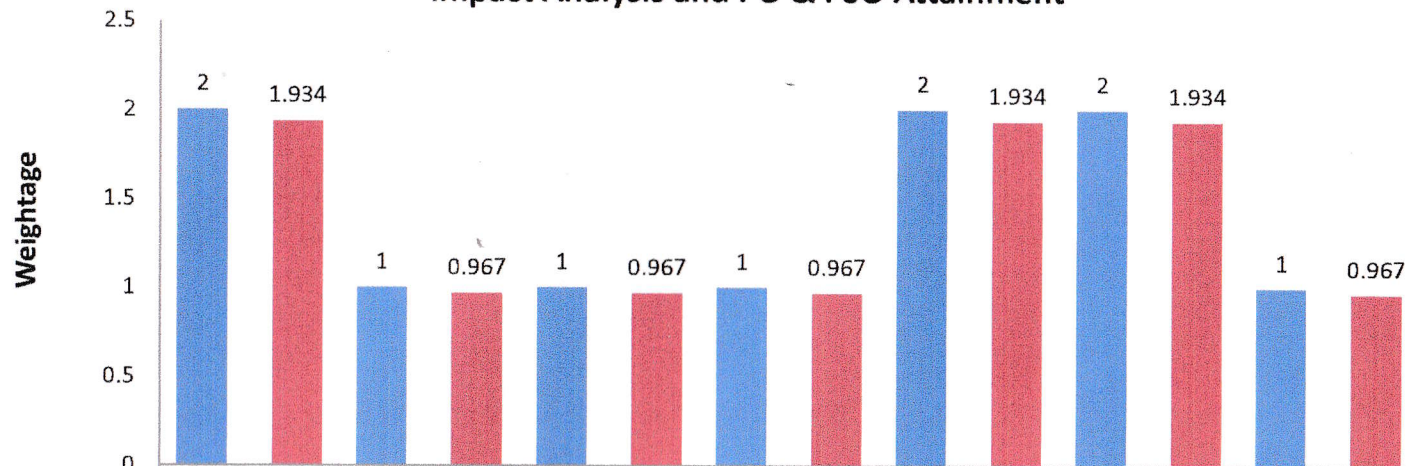
Impact Analysis and PO & PSO Attainment

Activity Name: Awareness Programme on Creintor's Driven Course on Multidisciplinary Skilled Live Projects No. of Respondents (N): 39	Grand Total Points given by all respondents (T): 1886 Impact Coefficient (IC=0-1): Here, $IC = T / (N * 50) = 1886 / (39 * 50) = 0.967$
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Mapped PO/s	Weightage Assigned (1/2/3)	PO Attained/Activity Contribution to the respective PO (IC*Weightage Assigned)
PO1	2	1.934
PO2	1	0.967
PO3	1	0.967
PO5	1	0.967
PO11	2	1.934
PO12	2	1.934
PSO1	1	0.967



Impact Analysis and PO & PSO Attainment



■ Weightage Assigned	2	1	1	1	2	2	1
■ Attained/Activity Contribution Respective PO	1.934	0.967	0.967	0.967	1.934	1.934	0.967

Justification:

1. Justification for Mapping of POs & PSOs

Mapped POs/ PSOs	Weightage	Justification
PO1	2	This activity moderately helps to develop better solutions to more challenging multidisciplinary problems.
PO2	1	This activity highlights the structured approach for identifying p multidisciplinary problems and their root causes to ensure that attention is focused on the real issues.
PO3	1	This activity helps students to create and evaluate solutions in response to design-related problems



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Activities

Impact Analysis on Feedback

AY:2021-22

PO5	1	This activity helps to understand the use of the tool to apply, formulate, design, implement and demonstrate a self-designed project.
PO11	2	This activity involves a one-time project or an ongoing activity, and resources managed include personnel, finances, technology, and intellectual property.
PO12	2	This activity highlights designing the model, usage of modern tools, and product model in project work.
PSO1	1	This activity addresses the application of multidisciplinary engineering knowledge to solve social and industrial problems in project work.

- The activity mapped with PO1, PO2, PO3, PO5, PO11, and PO12 was found satisfactory with attainment levels of 1.934, 0.967, 0.967, 0.967, 1.934 and 1.934 against the mapped values during the impact analysis.
- The activity mapped with PSO1 was found satisfactory with attainment levels of 0.967 against the mapped values during the impact analysis.

Conclusion: The activity organized to fulfill the program outcomes engineering knowledge, problem analysis, design/development of solutions, modern tool usage, Project management and finance and lifelong learning and PSO1 has mitigated the gap identified satisfactorily to some extent.

Future Suggestions: Such activity can be extended through conducting multidisciplinary skilled live project events for our students to create interest in participating in the national and international level project competitions to bring out the final product for society.

Mr. Vivekanand Kambi
AIMSS Secretary

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

Dr. S.N. Topannavar

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