



S J P N Trust's Hirasugar Institute of Technology, Nidasoshi <i>Inculcating Values, Promoting Prosperity</i> Approved by AICTE, New Delhi, Permanently Affiliated to VTU Belagavi. Recognized under 2(f) & 12 B of UGC Act, 1956 Accredited at 'A' Grade by NAAC & Programmes Accredited by NBA: CSE, ECE.	Mech. Engg. Dept.
	AIMSS
	Activity Report
	AY:2022-23

Activity Report

Sl.No.	Title of the information	Information in brief			
1	Identified Gap No/s.:	10			
2	Activity Type:	Project Exhibition			
3	Activity/Event Organizer/s or Coordinator/s:	Dr. S.N. Topannavar, Professor and HOD, Mechanical Engineering Department Hirasugar Institute of Technology, Nidasoshi			
4	Title of the Activity/Event:	Project Exhibition-2023			
5	Time:	09.30 AM to 02.00 PM			
	Date:	05-05-2023			
6	Venue:	Workshop Corridor			
7	Objectives:	1. To provide the platform and unleash the potential of the students by showcasing their innovative projects developed in the Final Year either as industry defined problem or user defined problem or provide an opportunity for the students to demonstrate their learning experience. 2. To encourage students to think critically, solve challenging problems, and develop skills such as oral communication, public speaking, research, teamwork, planning etc. 3. Promoting interest in Science and Technology among younger generation.			
8	Activity Outcomes:	PO1: Engineering knowledge-1 PO2: Problem analysis-1 PO3 :Design/development of solutions-1 PO4: Conduct investigations of complex problems-1 PO5: Modern tool usage-1 PO6: The engineer and society-1 PO7: Environment and sustainability-1 PO8: Ethics-1 PO9: Individual and team work-1 PO10: Communication-1 PO11: Project management and finance-1 PO12: Life-long learning-1 PSO1 - 1, PSO2 – 1 and PSO3 - 1			
9	Details of Jury Members with contact details:	All Staff Mechanical Engineering Department			
10	Finance Management:	Expenses incurred by the Department Association AIMSS			
11	No. of participants:	Students: Boys : 20 & Girls :02			
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
		~PO1	1	93.5	0.935
		PO2	1	93.5	0.935
		PO3	1	93.5	0.935
		PO4	1	93.5	0.935
		PO5	1	93.5	0.935
		PO6	1	93.5	0.935
		PO7	1	93.5	0.935
		PO8	1	93.5	0.935



Nidasoshi, Taq: Hukkeri, Dist: Belgaum, Karnataka - 591236

Phone: 91-8323-278887, Fax: 278886, Web: www.hsit.ac.in Mail: hod.mech@hsit.ac.in



S J P N Trust's
Hirasugar Institute of Technology, Nidasoshi

Inculcating Values, Promoting Prosperity

Approved by AICTE, New Delhi, Permanently Affiliated to VTU Belagavi.

Recognized under 2(f) & 12 B of UGC Act, 1956

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

Mech. Engg. Dept.

AIMSS

Activity Report

AY:2022-23

		PO9	1	93.5	0.935
		PO10	1	93.5	0.935
		PO11	1	93.5	0.935
		PO12	1	93.5	0.935
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
		PSO1	1	93.5	0.935
		PSO2	1	93.5	0.935
		PSO3	1	93.5	0.935
14	Outcomes achieved/Impact analysis:	<p>1. The activity mapped with PO1, PO2, PO3, PO4, PO5, PO6 PO7, PO8, PO9, PO10, PO11 and PO12 was found satisfactory with attainment level of 0.935, 0.935, 0.935, 0.935, 0.935, 0.935, 0.935, 0.935, 0.935 and 0.935 against the Mapped values during the impact analysis.</p> <p>2. The activity mapped with PSO1, PSO2 and PSO3 was found satisfactory with attainment level of 0.935, 0.935 & 0.935 against the Mapped value during the impact analysis.</p>			

Photo Gallery



Dr. S. N. Topannavar, Professor and HOD, Mechanical Engineering Department, Hirasugar Institute of Technology, Nidasoshi and Prof. M. A. Hipparagi, Assistant professor, Mechanical Engineering Department, Hirasugar Institute of Technology, Nidasoshi are interacting with students project model during Project Exhibition-2023 held on 5th May 2023.



S J P N Trust's
Hirasugar Institute of Technology, Nidasoshi

Inculcating Values, Promoting Prosperity

Approved by AICTE, New Delhi, Permanently Affiliated to VTU Belagavi.

Recognized under 2(f) & 12 B of UGC Act, 1956

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

Mech. Engg. Dept.

AIMSS

Activity Report

AY:2022-23



Photo session of all department staff members and students project model during Project Exhibition-2023 held on 5th May 2023.

Mr. Kiran D Dhang
AIMSS Secretary

Fo?

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

Dr. S. N. Topannavar

HOD
Mechanical Engg.
HIT, Nidasoshi



S J P N Trust's

Hirasugar Institute of Technology, Nidasoshi*Inculcating Values, Promoting Prosperity*

Approved by AICTE, New Delhi, Permanently Affiliated to VTU Belagavi.

Recognized under 2(f) & 12 B of UGC Act, 1956

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

Mech. Engg. Dept.

AIMSS

Activities

AY:2022-23

Activity Brochure**Activity: "Project Exhibition-2023"**

Date-Time & Venue	5 th May 2023 at 09.30 AM		
Jury Member	All Staff Mechanical Engineering Department		
Organized by	Department Association (AIMSS) Department of Mechanical Engineering Department, Hirasugar Institute of Technology, Nidasoshi		
Participants	VIII semester students		
Event Designer and Coordinator	Dr. S.N. Topannavar, Professor and HOD, Mechanical Engineering Department Hirasugar Institute of Technology, Nidasoshi		
Objectives	<ol style="list-style-type: none"> To provide the platform and unleash the potential of the students by showcasing their innovative projects developed in the Final Year either as Industry Defined Problem or User Defined Problem and provide an opportunity for the students to demonstrate their learning experience. To encourage students to think critically, solve challenging problems, and develop skills such as oral communication, public speaking, research, teamwork, planning etc. Promoting interest in Science and Technology among younger generation. 		
Program Outcomes: (POs) & Program Specific Outcomes: (PSOs)-Attainment Weight age (Low as 1-High as 3)	PO's/PSO's Mapped	Particulars of PO	Weight-age assigned (1/2/3)
	P01	Engineering knowledge	1
	P02	Problem analysis	1
	P03	Design/development of solutions	1
	P04	Conduct investigations of complex problems	1
	P05	Modern tool usage	1
	P06	The engineer and society	1
	P07	Environment and sustainability	1
	P08	Ethics	1
	P09	Individual and team work	1
	P10	Communication	1
	P12	Lifelong learning	1
	PSO1	Implement the basic Mechanical Engineering knowledge to solve societal and industrial problems.	1
	PSO2	Design and Analyze basic Mechanical systems using relevant tools and techniques.	1
	PSO3	Understand and address current issues of industries through industry institute interaction and alumni social networks.	1
Organized by AIMSS -Activity Coordination	<ol style="list-style-type: none"> Dr. K .M. Akkoli Prof. S. A. Goudadi Prof. M. S. Futrane Prof. M. A. Hipparagi Prof. G. M. Zulapi Miss Archana R Gulli, VIIIth(Girl) Mr. Vinayak Badiger, VIII (Boy) Mr. Akash P Madihalli VI (Boy) Mr. Sangamesh K Surappagol -VI-(Boy) Mr. Ramagouda Patil -IV (Boy) Mr. Akash R AnajePatil IV (Boy) 		

Mr. Kiran S Dhange
VIII Sem, Secretary-AIMSS

Prof. D. N. Inamdar & Dr. M. M. Shivasimpi
AIMSS Coordinators

Dr. S. N. Topannavar

HOD

Mechanical Engg.

Nidasoshi-591 236, Taq: Hukkeri, Dist: Belagavi, Karnataka, India.

Phone: +91-8333-278887, Fax: 278886, Web: www.hsit.ac.in, E-mail: hod.mech@hsit.ac.in Page | 1



S J P N Trust's
Hirasugar Institute of Technology, Nidasoshi

Inculcating Values, Promoting Prosperity
Approved by AICTE, New Delhi, Permanently Affiliated to VTU Belagavi.
Recognized under 2(f) & 12 B of UGC Act, 1956
Accredited at 'A' Grade by NAAC & Programmes Accredited by NBA: CSE, ECE

Mech. Engg. Dept.

AIMSS

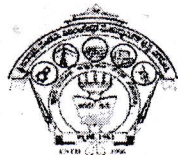
Activities

AY:2022-23

Copy to Staff Circulation, NB and Eighth semester class room:

Staff	Sign.	Staff	Sign.	Staff	Sign.	Staff	Sign.
KMA		DNI		SAG		MSF	
MMS		MAH		GMZ		VGB	
ABS							

Class	Signature
VIII semester	



S J P N Trust's

Hirasugar Institute of Technology, Nidasoshi.*Inculcating Values, Promoting Prosperity*Approved by AICTE, New Delhi, Permanently Affiliated to VTU, Belagavi
Recognized under 2(f) & 12B of UGC Act, 1956, Accredited at 'A' Grade by NAAC

Mech. Engg. Dept

Academics

Project Work

AY: 2022-23

Date: 03-05-2023

Final Demonstration Cum Exhibition Schedule of Project Phase-II

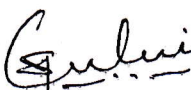
(Ref.: ME/AY 2022-23/HOD/Meeting-Proceeding/32 Dated: 27/04/2023)

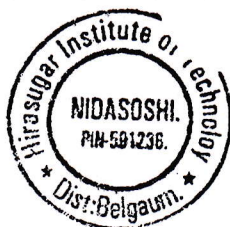
All the final year Mechanical Engineering students are hereby informed that, The final Demonstration Cum Exhibition of project work has been scheduled on **05/05/2023** at 9.30 am in department premises.

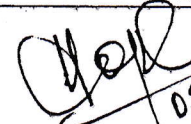
Instructions:

1. All the project members must be present during their project work demonstration.
2. The guide approval is compulsory for the final report and it has to produce during the demonstration.
3. The formal dress code is compulsory.
4. The demonstration will be evaluated for Max.100 Pts. as per the following evaluation rubrics.

S.N.	Criteria	Max. Points
1.	Working, Outcomes Achieved & National Interests/ Relevancy	30
2.	Report Writing Skills, Results, Analysis & Conclusion/s	20
3.	Cost & Environment Consciousness and Team Coordination & Management	20
4.	Questions & Answering	20
5.	Significant Achievements/ Recognitions such as: Awards, Funds/ Sponsorships, Publications, Patenting etc.	10
Total Points		100


Prof. S. A. Goudadi
Project Coordinator




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

Circulation to:

1. VIII Sem Class
2. Notice Board Display
3. Guides



S J P N Trust's
Hirasugar Institute of Technology, Nidasoshi.
Inculcating Values, Promoting Prosperity
Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi.
Accredited at 'A' Grade by NAAC
Programmes Accredited by NBA: CSE, ECE,

Mech.Engg.Dept
ACADEMIC
STUDENT LIST
2022-23 (EvenSem)

Date: 05-05-2023

Project Exhibition

Sem:VIII

R.No	STUDENT NAME	USN	Contact No.	e-mail ID	Remarks
1	Aayesha M Sayyad	2HN18ME001	9535669275	ayeshasayyad02@gmail.com	<i>Ayesh</i>
2	Rahul Mudalagi	2HN18ME028	9902731051	rahulmudalagi@gmail.com	<i>Rahul</i>
3	Rakesh Gudasi	2HN18ME030	9591320704	gudasirakesh@gmail.com	<i>Rakesh</i>
4	Sujeet Huddar	2HN18ME040	9916285267	huddar.sujit7@gmail.com	<i>Sujeet</i>
5	Vinod Sorannavar	2HN18ME046	7406010278	vinodsoorannavar6841@gmail.com	<i>Vinod</i>
6	Abhishek Patil	2HN19ME001	9880864713	abhipatil1690@gmail.com	<i>Abhishek</i>
7	Akash Bagewadi	2HN19ME002	7026909190	akashsky.9741@gmail.com	<i>Akash</i>
8	Archana Ramappa Gulli	2HN19ME003	8197772373	gulliararchana@gmail.com	<i>Archana</i>
9	Dhananjayakumar Magadum	2HN19ME004	7090122001	dhananjaym383@gmail.com	<i>Dhananjay</i>
10	Kiran S Dhange	2HN19ME005	9731774425	kirandhange5112gmail.com	<i>Kiran</i>
11	Mahadev Patrot	2HN19ME006	8904146560	mahadevpatrot2001gmail.com	<i>Mahadev</i>
12	Mahadev Rama Gulli	2HN19ME007	9686755257	mahadevgulli@gmail.com	<i>Mahadev</i>
13	Prathamesh Nilaji	2HN19ME008	9535654849	nilajiprathamesh32gmail.com	<i>Prathamesh</i>
14	Ramesh S Adin	2HN19ME009	6363171695	rameshadin9686@gmail.com	<i>Ramesh</i>
15	Shashidhar Gurav	2HN19ME010	7337853480	shashidhargurav18@gmail.com	<i>Shashidhar</i>
16	Suraj G. Maradi	2HN19ME011	9110662296	Surajmaradi566@gmail.com	<i>Suraj</i>
17	Aditya Suresh Patil	2HN20ME400	9741895263	adityapatil5625@gmail.com	<i>Aditya</i>
18	Aksy Magdum	2HN20ME401	8123098267	Akshaysmagdum1999@gmail.com	<i>Aksy</i>
19	Rajkumar Khot	2HN20ME402	7618702354	rajuskhotnds@gmail.com	<i>Rajkumar</i>
20	Ramesh Raju Manjaragi	2HN20ME403	6362315826	rrmanjaragi@gmail.com	<i>Ramesh</i>
21	Sandeep Sooji	2HN20ME404	9901889425	sandeepsooji@gmail.com	<i>Sandeep</i>
22	Satigouda B Patil	2HN20ME405	9611633573	satigoudapatil39@gmail.com	<i>Satigouda</i>
23	Sourabha S Shinde	2HN20ME406	9663856168	sourabhshinde2936@gmail.com	<i>S. A. Shinde</i>
24	Vinayak Badiger	2HN20ME407	8073109008	vinubadiger8055@gmail.com	<i>Vinayak</i>
25	Virupaxayya Mathad	2HN20ME408	9113026045	virupaxayyasmathad2000@gmail.com	<i>Virupaxayya</i>
26	Pawankumar A Shirahatti	2HN18ME023	8495967008	pavankumarshirahatti@gmail.com	<i>Pawankumar</i>
27	Giridhar Ghatage	2HN15ME024			
28	Shivanand Dodagoudar	2HN16ME069			

[Signature]
HOD



S J P N Trust's
Hirasugar Institute of Technology, Nidasoshi
Inculcating Values, Promoting Prosperity
 Approved by AICTE, New Delhi, Permanently Affiliated to VTU Belagavi.
 Recognized under 2(f) & 12 B of UGC Act, 1956
 Accredited at 'A' Grade by NAAC & Programmes Accredited by NBA: CSE, ECE

Mech. Engg. Dept.

Activities

Feedback

AY:2022-23

Online Feedback Sheet Summary

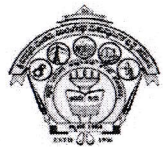
Activity Name: Project Exhibition-2023

Timestamp	Name	USN	Mobile number	E mail	Sem.	1. Inclusive of Relevancy/National Interest in the Activity/trained content.	2. Applicable/Helpful to build and lead the better career after the graduation	3. Rate the resource person/s/Competency in the activity/event	4. Your development/+ve change during the activity/event	5. Overall motivation and inspiration received during the activity period	Total Points
2023/05/17 11:50:28 AM GMT+5:30	Mr. Prathamesh Nilaji	2HN19ME008	9535654849	nilajiprathamesh3@gmail.com	VIII	10	10	10	10	10	50
2023/05/17 11:51:59 AM GMT+5:30	Mr. Vinayak Badiger	2HN20ME407	8073109008	vinubadiger8055@gmail.com	VIII	10	10	10	10	10	50
2023/05/17 11:52:37 AM GMT+5:30	Mr. Suraj Maradi	2HN19ME011	9110662296	surajmaradi566@gmail.com	VIII	10	10	10	10	10	50
2023/05/17 11:53:49 AM GMT+5:30	Mr. Aditya Patil	2HN20ME400	9741895263	adityapatil9173@gmail.com	VIII	10	10	10	10	10	50
2023/05/17 11:53:59 AM GMT+5:30	Mr. Pavankumar Shirahatti	2HN18ME023	8495967008	pavankumar023@gmail.com	VIII	10	10	10	10	10	50
2023/05/17 11:54:02 AM GMT+5:30	Mr. Virupaxayya Mathad	2HN20ME408	9113026045	virupaxayyasmathad2001@gmail.com	VIII	10	9	8	10	10	47
2023/05/17 11:55:32 AM GMT+5:30	Mr. Mahadev Gulli	2HN19ME007	9686755257	mahadevgulli@gmail.com	VIII	10	10	10	10	10	50
2023/05/17 12:03:04 PM GMT+5:30	Mr. Mahadevpatrot	2HN19ME006	8904146560	Mahadevpatrot2001@gmail.com	VIII	10	9	10	9	10	48
2023/05/17 12:15:26 PM	Mr. Ramesh S Adin	2HN19ME009	6363171695	rameshadin9686@gmail.com	VIII	10	10	9	9	10	48

Page 1 of 2

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





S J P N Trust's
Hirasugar Institute of Technology, Nidasoshi
Inculcating Values, Promoting Prosperity
 Approved by AICTE, New Delhi, Permanently Affiliated to VTU Belagavi.
 Recognized under 2(f) & 12 B of UGC Act, 1956
 Accredited at 'A' Grade by NAAC & Programmes Accredited by NBA: CSE, ECE

Mech. Engg. Dept.

Activities

Feedback

AY:2022-23

GMT+5:30											
2023/05/17 12:43:27 PM GMT+5:30	Mr. Akash Bagewadi	2HN19ME002	7026909190	skybagewadi@gmail.com	VIII	10	9	10	10	10	49
2023/05/18 12:41:09 PM GMT+5:30	Mr. Rajkumar Khot	2HN20ME402	7618702354	Rajuskhotnds@gmail.com	VIII	10	10	10	10	10	50
2023/05/18 12:46:32 PM GMT+5:30	Mr. Vinod Soorannavar	2HN18ME046	7.406E+10	vinodsoorannavar6841@gmail.com	VIII	10	10	10	10	10	50
2023/05/20 6:27:27 PM GMT+5:30	Mr. Pavankumar Shirahatti	2HN18ME023	8495967008	kumarshirahatti023@gmail.com	VIII	10	10	10	10	10	50
2023/05/29 2:26:01 PM GMT+5:30	Mr. Sourabha Shinde	2HN20ME406	9663856168	sourabhshinde2936@gmail.com	VIII	9	8	10	8	10	45
2023/05/29 2:27:44 PM GMT+5:30	Miss. Aayasha Sayyad	2HN18ME001	9535669275	ayeshasayyad02@gmail.com	VIII	10	10	10	10	10	50
2023/05/29 2:53:10 PM GMT+5:30	Mr. Akshay Magadum	2HN20ME401	8123098267	akshaysmagadum1999@gmail.com	VIII	10	10	10	10	10	50
2023/05/29 5:04:05 PM GMT+5:30	Miss. Archana Gulli	2HN19ME003	8123317851	gulliarchana@gmail.com	VIII	1	1	1	1	1	5
2023/05/29 8:15:22 PM GMT+5:30	Mr. Kiran Dhange	2HN19ME005	9731774425	kirandhange511@gmail.com	VIII	10	10	10	10	10	50
Total Points											842

Mr. Kiran S Dhange
 AIMSS Secretary
 For

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

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

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



Impact Analysis and PO & PSO Attainment

Activity Name: Project Exhibition-2023

No. of Respondents (N): 18

Grand Total Points given by all respondents (T): 842

Impact Coefficient (IC=0-1): Here, $IC = T / (N * 50) = 842 / (18 * 50) = 0.935$

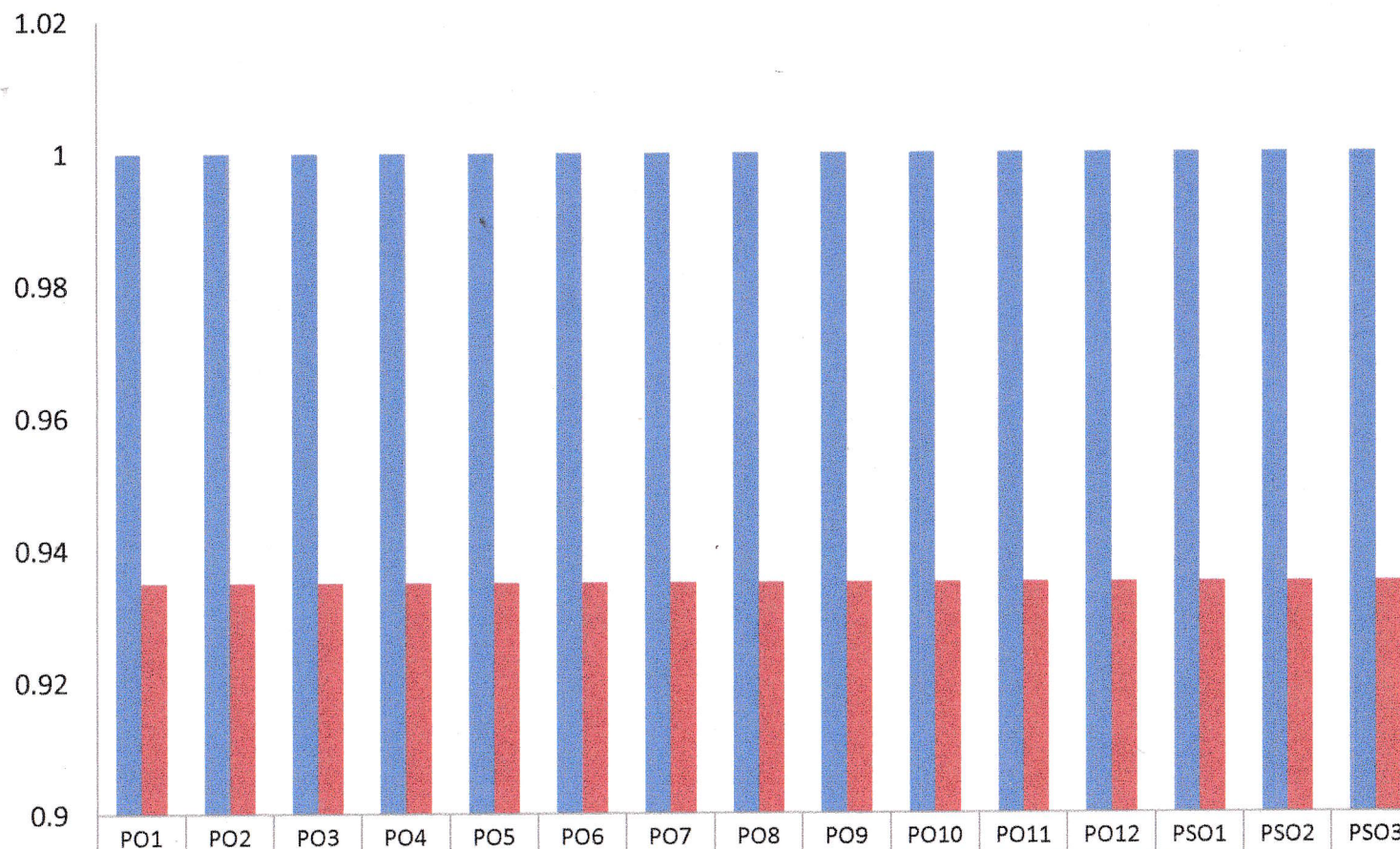
Mapped PO/s	Weightage Assigned (1/2/3)	PO Attained/Activity Contribution to the respective PO (IC*Weightage Assigned)	Mapped PSO/s	Weightage Assigned (1/2/3)	PSO Attained/Activity Contribution to the respective PSO (IC*Weightage Assigned)
PO1	1	0.935	PSO1	1	0.935
PO2	1	0.935	PSO2	1	0.935
PO3	1	0.935	PSO3	1	0.935
PO4	1	0.935	--	--	--
PO5	1	0.935	--	--	--
PO6	1	0.935	--	--	--
PO7	1	0.935	--	--	--
PO8	1	0.935	--	--	--
PO9	1	0.935	--	--	--
PO10	1	0.935	--	--	--
PO11	1	0.935	--	--	--
PO12	1	0.935	--	--	--





Impact Analysis and PO & PSO Attainment

Weightage



■ Weightage Assigned	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
■ Attained/Activity Contribution PO & PSO	0.935	0.935	0.935	0.935	0.935	0.935	0.935	0.935	0.935	0.935	0.935	0.935	0.935	0.935	0.935



Justification:

1. Justification for Mapping of POs & PSOs

Mapped POs/ PSOs	Weightage	Justification
PO1	1	This activity helps to develop better solutions to more challenging problems.
PO2	1	This activity highlights for the structured approach for identifying problems and their root causes to ensure that attention is focused upon the real issues.
PO3	1	This activity to help students to create and evaluate solutions in response to design related problems
PO4	1	This activity helps to provide the students with the opportunity to collaborate their learning with practical implementation but also develops more skills like problem-solving, critical thinking and time management.
PO5	1	This activity helps to understand the use the tool to apply, formulate, design, implement and demonstrate a self-designed project.
PO6	1	This activity highlights an opportunity for creative and innovative engineers to use their inventions and expertise to solve society related problems.
PO7	1	This activity highlights an balances the environmental, social, economic aspects of project-based working to meet the current needs of stakeholders.
PO8	1	This activity highlights ethical values such as Trust, honesty, responsibility, respect and fairness to create harmony and professionalism in teams, which in turn leads to project success.
PO9	1	This activity highlights importance of the team work to exchange ideas and come up with creative ways of doing things. By working together, teams can find the solutions that best project.
PO10	1	This activity highlights the manage their teams and coordinate efforts in order to bring about a project's successful.
PO11	1	This activity involves a one-time project or an ongoing activity, and resources managed include personnel, finances, technology, and intellectual property.
PO12	1	This activity highlights designing the model, usage of modern tools and product model in project work.
PSO1	1	This activity addresses the application of engineering knowledge to solve social and industries problems in project work.
PSO2	1	This activity highlights to design and analyze mechanical systems n project work.
PSO3	1	This activity provides exposure to the current issues of prototyping parts to performance products and the developments happening in project model development.





1. The activity mapped with PO1, PO2, PO3, PO4, PO5, PO6 PO7, PO8, PO9, PO10, PO11 and PO12 was found satisfactory with attainment level of 0.935, 0.935, 0.935, 0.935, 0.935, 0.935, 0.935, 0.935, 0.935, 0.935, 0.935 and 0.935 against the Mapped values during the impact analysis.
2. The activity mapped with PSO1, PSO2 and PSO3 was found satisfactory with attainment level of 0.935, 0.935 and 0.935 against the Mapped value during the impact analysis.

Conclusion: The activity organized to fulfill the program outcomes engineering knowledge, problem analysis, design/development of solutions, conduct investigations of complex problems, modern tool usage, engineer and society, Environment and sustainability, Ethics, Individual and team work, Communication, Project management and finance and lifelong learning and PSO1, PSO2 and PSO3 has mitigated the gap identified satisfactorily to some extent.

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


Mr. Kiran S Dhangre
AIMSS Secretary

F.07


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


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