



S J P N Trust's

Hirasugar Institute of Technology, Nidasoshi

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, EEE & ME.**

Mech. Engg. Dept.

AIMSS

Activity Report

AY:2021-22

(ME/AY-2020-21Odd/Aca/Circular/07, Dated: 02/11/2020)

Activity Report

Activity Report

Sl.No.	Title of the information	Information in brief																																				
1	Identified Gap No/s.:	17,24																																				
2	Activity Type:	Seminar																																				
3	Activity/Event Organizer/s or Coordinator/s:	Prof. Mahantesh Tanodi Prof. B. M. Dodamani Prof. M. A. Hipparagi																																				
4	Title of the Activity/Event:	Modernization of Belagavi Airport & Career Opportunities																																				
5	Time: Date:	11.00 AM to 02.30PM 11-12-2021																																				
6	Venue:	Mechanical Seminar Hall																																				
7	Objectives:	1. To understand and analyze interdisciplinary concepts/technologies in airport. 2. To understand and analyze services and maintenance in airports. 3. Awareness about job opportunities in airports. 4. To promote participative learning. 5. To promote activity based learning.																																				
8	Activity Outcomes:	PO1: Engineering knowledge – 1 PO6: The engineer and society – 1 PO7: Environment and sustainability – 1 PO8 : Ethics- 3 PO9: Individual & Team work-3 PO10:Communication -3 PO11: Project Management & Finance – 2 PO12: Lifelong Learning – 3 PSO: 2, PSO2: 1 and PSO3: 2																																				
9	Details of Resource Person/s with contact details:	Mr. Rajesh Kumar Maurya and Team, Airport Director, Airport Authority of India, Belagavi Airport, Sambra Belagavi Email: apdvabm@aaai.aero Mobile Number: +919448477222																																				
10	Finance Management:	NIL																																				
11	No. of participants	Students: Boys : 44 & Girls : 04 , Staff: 10																																				
12	Mapped POs , Weight-age assigned & %age of attainment : PO (Weight-age)	<table><tr><th>PO mapped</th><th>Weight-age assigned (1/2/3)</th><th>%age of Attainment</th><th>Level of attainment</th></tr><tr><td>PO1</td><td>1</td><td>93.6</td><td>0.936</td></tr><tr><td>PO6</td><td>1</td><td>93.6</td><td>0.936</td></tr><tr><td>PO7</td><td>1</td><td>93.6</td><td>0.936</td></tr><tr><td>PO8</td><td>3</td><td>93.6</td><td>2.808</td></tr><tr><td>PO9</td><td>3</td><td>93.6</td><td>2.808</td></tr><tr><td>PO10</td><td>3</td><td>93.6</td><td>2.808</td></tr><tr><td>PO11</td><td>2</td><td>93.6</td><td>1.872</td></tr><tr><td>PO12</td><td>3</td><td>93.6</td><td>2.808</td></tr></table>	PO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment	PO1	1	93.6	0.936	PO6	1	93.6	0.936	PO7	1	93.6	0.936	PO8	3	93.6	2.808	PO9	3	93.6	2.808	PO10	3	93.6	2.808	PO11	2	93.6	1.872	PO12	3	93.6	2.808
PO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment																																			
PO1	1	93.6	0.936																																			
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PO11	2	93.6	1.872																																			
PO12	3	93.6	2.808																																			
13	Mapped PSOs , Weight-age assigned & %age of attainment : PSO (Weight-age)	<table><tr><th>PSO mapped</th><th>Weight-age assigned(1/2/3)</th><th>%age of Attainment</th><th>Level of attainment</th></tr><tr><td>PSO1</td><td>2</td><td>93.6</td><td>2.808</td></tr><tr><td>PSO2</td><td>1</td><td>93.6</td><td>0.936</td></tr><tr><td>PSO3</td><td>2</td><td>93.6</td><td>2.808</td></tr></table>	PSO mapped	Weight-age assigned(1/2/3)	%age of Attainment	Level of attainment	PSO1	2	93.6	2.808	PSO2	1	93.6	0.936	PSO3	2	93.6	2.808																				
PSO mapped	Weight-age assigned(1/2/3)	%age of Attainment	Level of attainment																																			
PSO1	2	93.6	2.808																																			
PSO2	1	93.6	0.936																																			
PSO3	2	93.6	2.808																																			
14	Outcomesachieved/Impact analysis:	1. The activity mapped with PO1, PO6, PO7, PO8, PO9, PO10, PO11 & PO12 was found satisfactory with attainment level of																																				

Nidasoshi, Tal. Nukkeri, Dist: Belgaum, Karnataka - 591236

Phone: +91-8333-278887, Fax: 278886, Web: www.hsit.ac.in Mail: hod.mech@hsit.ac.in



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AIMSS

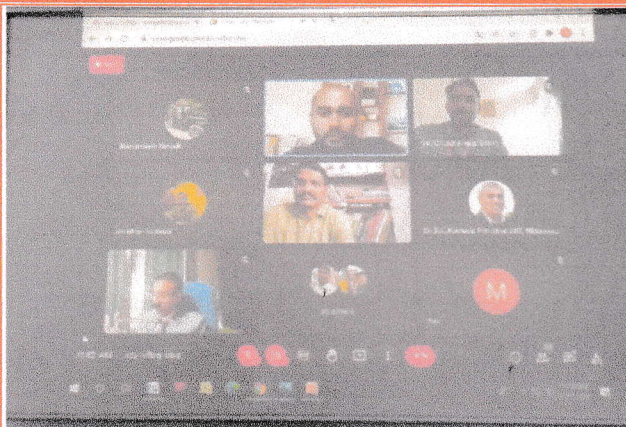
Activity Report

AY:2021-22

0.936, 0.936, 0.936, 2.808, 2.808, 2.808, 1.872 and 2.808 against the Mapped values during the impact analysis.

2. The activity mapped with PSO1, PSO2 & PSO3 was found satisfactory with attainment level of 2.808, 0.936 & 2.808 against the Mapped value during the impact analysis.

Photo Gallery



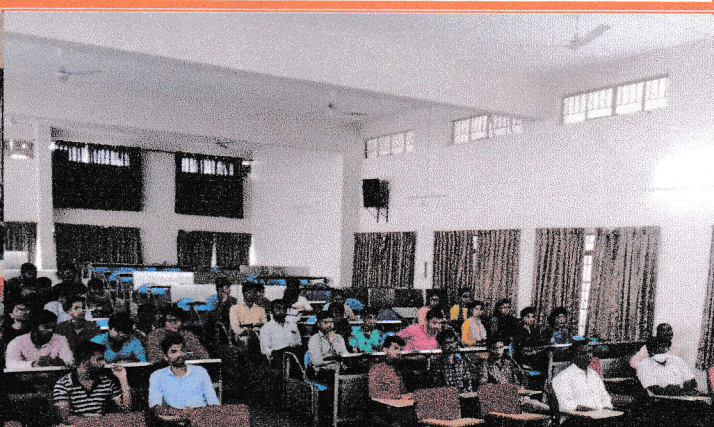
Mr. Rajesh Kumar Maurya, Airport Director, Airport Authority of India, Belagavi Airport, Sambra Belagavi is delivering the seminar on Modernization of Belagavi Airport & Career Opportunities on 11th December 2021.



Student and staff participants are present during the seminar on Modernization of Belagavi Airport & Career Opportunities on 11th December 2021 in Mechanical Seminar Hall.



Mr. Rajesh Kumar Maurya, Airport Director, Airport Authority of India, Belagavi Airport, Sambra Belagavi is interacting with student participants during seminar on Modernization of Belagavi Airport & Career Opportunities on 11th December 2021.



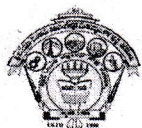
Student and staff participants are present during the seminar on Modernization of Belagavi Airport & Career Opportunities on 11th December 2021 in Mechanical Seminar Hall.

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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Activities

AY:2021-22

Activity Brochure**Activity: Technical Session on “Modernization of Belagavi Airport & Career Opportunities”**

Date-Time& Venue:	11 th December 2021- 11:00am @ Mechanical Seminar Hall & Online platform
Resource Person:	Mr. Rajesh Kumar Maurya, Airport Director, Airport Authority of India, Belagavi
Participants:	➤ All Semesters Mechanical Students ➤ III Semester Civil Engineering ➤ Any interested students and staff
Event Coordinators	1. Prof.MahanteshTanodi 2. Prof.B.M.Dodamani 3. Prof. M.A.Hipparagi
Objectives:	1. To Understand & analyse interdisciplinary concepts/technologies in airports 2. To Understand & analyse services & maintenance in airports 3. Awareness about job opportunities in airports 4. To promote participative learning 5. To promote Activity Based Learning (ABL)
Program Outcomes: (POs)-Attainment Weight age (Low as 1-High as 3):	PO1: Engineering knowledge- 1 PO6: The engineer and society- 1 PO7: Environment and sustainability- 1 PO8: Ethics - 3 PO9: Individual & Team work - 3 PO10: Communication- 3 PO11: Project Management & Finance- 2 PO12: Life long Learning- 3 PSO1-2, PSO2-1 & PSO3- 2

Mr. Vivekanand Kambi
VIIsem, Secretary-AIMSS

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

Dr. S. N. Topannavar

HOD
Mechanical Engg.
HIT, Nidasoshi



Dr. S. C. Kamate

Hirasugar Institute of Technology, Nidasoshi

Mechanical Engineering Department



INVITATION

ON 11TH DEC 2021 @ 11.00AM, A TALK ON

"MODERNIZATION OF BELAGAVI AIRPORT & CAREER OPPORTUNITIES"

Resource person:

Mr. Rajesh Kumar Maurya

Airport Director

Airport Authority of India

Belagavi Airport, Sambra Belagavi

Mr. Vivekanand Kambi

AIMSS Secretary

Prof. D.N. Inamdar

Prof. M.M. Shivashimpi

AIMSS Coordinators

Dr. S.N. Topannavar

Head of the Department

Dr. S.C. Kamate

Principal

Organized by
Association Integrated by Mechanical Staff and
Students (AIMSS)
Department of Mechanical Engineering

Join us on Google Meet:  <https://meet.google.com/xzy-vfbq-zbq>

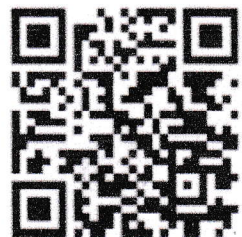
Event Co-ordinators

Prof. Mahantesh Tanodi-9611998812

Prof. M.A. Hipparagi-7411507405

Prof. B.M. Dodamani-9945348448

Scan Here



All are Cordially invited

Venue: Mechanical Seminar Hall
Function will commence @ 11.00am



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Inculcating Values, Promoting

Prosperity

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AIMSS

Activities

2021-22 (Odd)

The Following staff member are attended A Talk on “**Modernization of Belagavi Airport & Career Opportunities**” organized on 11th December 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		
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
AIMSS Coordinator

Prof. D.N. Inamdar
AIMSS Chief Coordinator

Dr. S. N. Topannavar
HOD

Nidasoshi, Taq: Hukkeri, Dist: Belgaum, Karnataka - 591 236

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Mechanical Engg.
H.T. Nidasoshi



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Mech.Engg.Dept
AIMSS
Attendance
AY: 2021-22

Attendance Sheet

Event: A Talk on "MODERNIZATION OF BELAGAVI AIRPORT & CAREER OPPORTUNITIES"

Resource Person: Mr. Rajesh Kumar Maurya, Airport Director, Airport Authority of India, Sambra Belagavi.

SEM: 3rd

Venue: MED Seminar Hall

Date: 11-12-2021

Time: 11:00 AM

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	

Mr. Vivekanand Kambi, VIISem
AIMSS-Secretary

Prof. D.N. Jamadar & Prof. M.M. Shivasimpi
AIMSS Coordinators

Dr. S.N. Topannavar
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Mech.Engg.Dept
AIMSS
Attendance
AY: 2021-22

Attendance Sheet

Event: A Talk on "MODERNIZATION OF BELAGAVI AIRPORT & CAREER OPPORTUNITIES"

Resource Person: Mr. Rajesh Kumar Maurya, Airport Director, Airport Authority of India, Sambra Belagavi

SEM: 5th

Venue: MED Seminar Hall

Date: 11-12-2021

Time: 11:00 AM

R.No	STUDENT NAME	USN	Signature
1	Giridhar Ghatage	2HN15ME024	
2	Shivanand Dodagoudar	2HN16ME069	
3	Aaysha M Sayyad	2HN18ME001	<i>Aysha</i>
4	Rahul Mudalagi	2HN18ME028	<i>Rahul</i>
5	Rakesh Gudasi	2HN18ME030	
6	Sujeet Huddar	2HN18ME040	<i>Sujeet</i>
7	Vinod Sorannavar	2HN18ME046	<i>Vinod</i>
8	Abhishek Patil	2HN19ME001	
9	Akash Bagewadi	2HN19ME002	<i>Akash</i>
10	Archana Ramappa Gulli	2HN19ME003	<i>Archana</i>
11	Dhananjayakumar Magadum	2HN19ME004	<i>Dhananjay</i>
12	Kiran S Dhange	2HN19ME005	<i>Kiran</i>
13	Mahadev Patrot	2HN19ME006	<i>Mahadev</i>
14	Mahadev Rama Gulli	2HN19ME007	<i>Mahadev</i>
15	Prathamesh Nilaji	2HN19ME008	
16	Ramesh S Adin	2HN19ME009	<i>Ramesh</i>
17	Shashidhar Gurav	2HN19ME010	<i>Shashidhar</i>
18	Suraj G. Maradi	2HN19ME011	
19	Aditya Suresh Patil	2HN20ME400	<i>Aditya</i>
20	Aksy Magdum	2HN20ME401	
21	Rajkumar Khot	2HN20ME402	
22	Ramesh Raju Manjaragi	2HN20ME403	<i>Ramesh</i>
23	Sandeep Sooji	2HN20ME404	
24	Satigouda B Patil	2HN20ME405	<i>Satigouda</i>
25	Sourabha S Shinde	2HN20ME406	<i>Sourabha</i>
26	Vinayak Badiger	2HN20ME407	<i>Vinayak</i>
27	Virupaxayya Mathad	2HN20ME408	<i>Virupaxayya</i>

Mr. Vivekanand Kambi, VIISem
AIMSS-Secretary

Prof. D.N. Jamadar & Prof. M.M. Shivasimpi
AIMSS Coordinators

Dr. S.N. Topannavar
HOD

Dr. S.C. Kamate
Principal
HIT, Nidasoshi.



Attendance Sheet

Event: A Talk on "MODERNIZATION OF BELAGAVI AIRPORT & CAREER OPPORTUNITIES"

Resource Person: Mr. Rajesh Kumar Maurya, Airport Director, Airport Authority of India, Sambra Belagavi

Sem: 7th

Venue: MED Seminar Hall

Date: 11-12-2021

Time: 11:00 AM

R.No	STUDENT NAME	USN	Signature	R.No	STUDENT NAME	USN	Signature
1	Manjunath Madar	2HN15ME047		33	Sacheen Patil	2HN18ME033	
2	Chetan Karigar	2HN16ME017		34	Satyappa Karoshi	2HN18ME034	
3	Rahul G Aiwale	2HN16ME056		35	Shashidhar S Mastiholi	2HN18ME035	
4	Shiddalingeshwar. K. Bhandari	2HN16ME077		36	Shivaprasad Ammanagi	2HN18ME036	
5	Sooraj Sangappagol	2HN16ME078		37	Shridhar B.Mudigoud	2HN18ME037	
6	Akshay Namaje	2HN17ME005		38	Siddappa Karagar	2HN18ME038	
7	Amit Parashuram Thorat	2HN17ME006		39	Siddharth V. Patil	2HN18ME039	
8	Pradeep B Desai	2HN17ME030		40	Sumitra P Shinde	2HN18ME041	
9	Sohail. M Yaragatti	2HN17ME050		41	Sunil Kuligod	2HN18ME042	
10	Abhijit A Patil	2HN18ME002		42	Sushant Vijay Magadum	2HN18ME043	
11	Aditya Kalbhar	2HN18ME003		43	Vikas Ramachandra Khot	2HN18ME044	
12	Ajinkaykumar S Bhosale	2HN18ME005		44	Vinayak Ashok Dodamani	2HN18ME045	
13	Akash Bahubali Upadhye	2HN18ME006		45	Vivekananda C Kambi	2HN18ME048	
14	Akshay Menasi	2HN18ME007		46	Vrushabh A Mugganavar	2HN18ME049	
15	Arun Kolapur	2HN18ME009		47	Shridhar Koravi	2HN18ME040	
16	Arun Nagappa Chougule	2HN18ME010		48	Vaibhav Shinde	2HN18ME0405	
17	Babasabh Bagashahi	2HN18ME011		49	Vinayak Bagadi	2HN18ME0406	
18	Hanamanth Pujeri	2HN18ME012		50	Akshay Badakundri	2HN19ME400	
19	Hasansab S Yaragatti	2HN18ME013		51	Amar Chidanand Sangote	2HN19ME401	
20	Madan Mahantesh Rayar	2HN18ME014		52	Arun C Tubachi	2HN19ME402	
21	Maibub I Mulla	2HN18ME015		53	Arunkumar S Halagatti	2HN19ME403	
22	Naik Maruti Malleshi	2HN18ME017		54	Devendra Chougule	2HN19ME404	
23	Nandish L Vibhuti	2HN18ME018		55	Dundanagouda Patil	2HN19ME405	
24	Naveenkumar Ganachari	2HN18ME019		56	Jitendra Ramaling Pitagi	2HN19ME406	
25	Nikhil Nandigon	2HN18ME020		57	Mahantesh G Hiremath	2HN19ME407	
26	Nikhil Shettannavar	2HN18ME021		58	Prithviraj Herlage	2HN19ME408	
27	Pavankumar A Shirahatti	2HN18ME023		59	Shravan S Kurani	2HN19ME409	
28	Prashant Madiwalar	2HN18ME024		60	Shweta Kumbar	2HN19ME410	
29	Prashant Suresh Kambar	2HN18ME025		61	Sourabh Mole	2HN19ME411	
30	Praveen S Chougale	2HN18ME026		62	Vijayalaxmi B Bugadi	2HN19ME412	
31	Ramakrishn K Magadum	2HN18ME031		63	Akshay Boragalli	2HN19ME413	
32	Ravi Magadum	2HN18ME032					

Mr. Vivekanand Kambi, VII Sem
AIMSS-Secretary

Prof.D.N.Iamadar & Prof.M.M.Shivasimpi
AIMSS Coordinators

Dr.S.N.Topannavar
HOD

Dr.S.C.Kamate
Principal
HIT, Nidasoshi.

Mechanical Engg.
HIT, Nidasoshi

Brief about myself:

Rajesh kumar Maurya, is Civil Engineering graduate from IIT, Roorkee in 1993.

Completed Diploma in Bussiness Administration from Mumbai.

Joined ,Airports Authority of India in Civil Engineering department in 1995 in Mumbai.

From 1995 to till date, served Mumbai Airport , Airports Authority of India- Head Quarter :New Delhi ,Surat Airport, Juhu Airport:Mumbai , Amritsar Airport and Belagavi Airport as a AIRPORT DIRECTOR.

Joined Belagavi Airport in May-2017.

2)Now, Belagavi Airport is growing exponentially .At present ,it is connected with 13 major Cities including Delhi of our country by 5 Airlines.

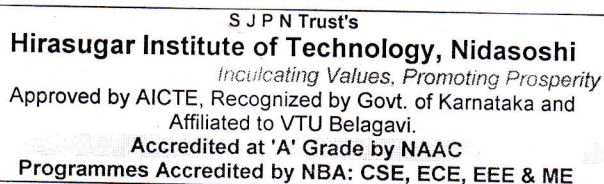
3) As a Hobby, doing WaterColour Painting.Exhibited my Watercolor works in 5 days Exhibition at Belagavi from 15th Jan to 19th jan21.

With thanks & regards,

Maurya Rajesh Kumar,

Airport Director,

Belagavi Airport.



Mech. Engg. Dept

Activities

Feedback

2021-22 (Odd)

FEEDBACK

Title of the Activity: Modernization of Belagavi Airport & Career Opportunities

Date/Duration: 11-12-2021

Venue: Mechanical Seminar Hall

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

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

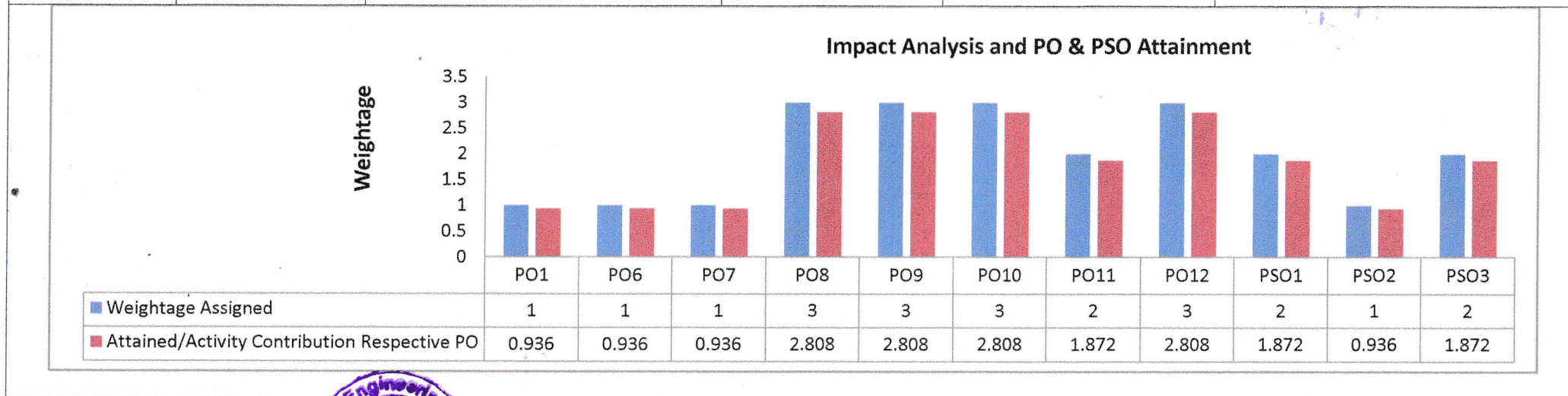
Activity Name: Modernization of Belagavi Airport & Career Opportunities

No. of Respondents (N): 47

Grand Total Points given by all respondents (T): 2201

Impact Coefficient (IC=0-1): Here, $IC = T / (N * 50) = 2201 / (47 * 50) = 0.936$

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)
PO1	1	0.936	PSO1	2	1.872
PO6	1	0.936	PSO2	1	0.936
PO7	1	0.936	PSO3	2	1.872
PO8	3	2.808			
PO9	3	2.808			
PO10	3	2.808			
PO11	2	1.872			
PO12	3	2.808			





Justification:

1. Justification for Mapping of POs & PSOs

Mapped POs/ PSOs	Weightage	Justification
PO1	1	This activity enlighten application of engineering knowledge in modernization of airport
PO6	1	This activity highlight consequent responsibilities relevant to the professional engineering practice used in aerospace industry
PO7	1	This activity addresses briefly the consideration of engineering practice in the context of environmental issues and its suitable development.
PO8	3	This activity address substantially the importance of professional ethics required in airport development and its modernization
PO9	3	This activity educate substantially the importance of individual and team efforts in airport development and its modernization with multidisciplinary approach.
PO10	3	This activity reveals substantially the importance of communication with society at large such as to give and receive clear instructions effectively at work place.
PO11	2	This activity demonstrates moderately the understanding of the engineering and management principles and to apply these to one's individual work, as a member and leader in a team, to manage aerospace projects.
PO12	3	This activity addresses moderately the technological changes in airport, and supports to recognize the need for life-long learning. Hence supports substantial job opportunities.
PSO1	2	This activity address moderately the application of engineering knowledge in modernization of airport
PSO2	1	This activity enlighten the use of various mechanical components and systems in aerospace industry
PSO3	2	This activity provides exposure to the current issues and developments happening in the airports.

- The activity mapped with PO1, PO6, PO7, PO8, PO9, PO10, PO11 & PO12 was found satisfactory with attainment level of 0.936, 0.936, 0.936, 2.808, 2.808, 2.808, 1.872 and 2.808 against the Mapped values during the impact analysis.
- The activity mapped with PSO1, PSO2 & PSO3 was found satisfactory with attainment level of 1.872, 0.936 & 2.808 against the Mapped value during the impact analysis.



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Activities



Impact Analysis on Feedback

AY:2021-22

Conclusion: The activity organized to fulfill the program outcomes engineering knowledge, engineer and society, environment and sustainability, ethics, individual & team work, communication, project management & finance and lifelong learning and PSO1, PSO2 & PSO3 has mitigated the gap identified satisfactorily to some extent.

Future Suggestions: Such activity can be extended in multiple workshops for our students to create interest in understanding aerospace industry, job opportunities and contribute their engineering knowledge by serving in our leading airport and aerospace industries of our nation.


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