

**REPORT OF ALUMNI MEET 2022**  
**(03 DEC 2022)**

After a pandemic break of two years, we have organized an **Alumni Meet on 03 Dec 2022**. More than 200 alumni participated in the grand event. List of participants is attached at Appx 'A'. Activities of the meet is enclosed as Appx 'B'. Entire co-ordination was done by Public Relations Cell (PR Cell) of AIT under guidance of Prof Manoj Khaladkar, Executive Secretary of Alumni Association.

There was a solid support extended by Brig Abhay A Bhat, Director AIT and Col MK Prasad, Jt Director AIT.

Event was divided into four phases. The first session by Entrepreneurship Cell was mainly about E-Cell activities, interaction with alumni entrepreneurs and panel discussion (Appx 'C'). This part was handled by Prof Dr Shraddha Oza. The highlight of this session was the felicitation of Mr Nitish Rai (2009 Mech), Ms Manjari Sharma (2004 E&TC) and Mr Sandeep (2007 IT), Freightfox for their accomplishment in Logistics. Details are attached (Appx 'D').

The main program started with offering condolence to four alumni, who expired in last 3 years. Prof Khaladkar, Executive Secretary set the agenda by welcoming all alumni and briefed the highlights of activities of last year, including election and formation of New Governing Council, proposal for utilization of Alumni Funds and future expectations by alumni fraternity. Details are attached (Appx 'E').

Key note address was done by Brig Abhay Bhat, Director AIT. His PPT is attached with the report (Appx 'F'). Main point of discussion was sponsorship and special contribution by alumni in near future and two different fund raising under Start-up Policy and Seed Fund Policy (covered in Appx 'F').

Two special felicitations of Mr Ankush Tiwari (2002 E&TC) and Mr Ravi Kumar (2009 Mech) were done by Col MK Prasad, Jt Director for Medical Fund Raising and Sponsorship to Alumni Meet respectively.

There was an Open House Session for the queries and opinions by alumni. Vote of Thanks was given by Mr Divyanshu Gupta, Student Secretary, PR Cell.

Series of events were planned in third phase – Group Photo, Lunch, Stall Visits and Sports. Different stalls were set-up by various clubs to showcase their activities. In the fourth phase, a Cultural Show was organized by the students specially for alumni, followed by dinner at Centre of TB-2.

There was amazing response and strong support by Alumni, Students, Faculty and Management.

  
**Prof Manoj Khaladkar**  
Ex Officio Executive Secretary  
Alumni Association of AIT

**LIST OF ALUMNI WHO PARTICIPATED IN THE ALUMNI MEET 2022 (03 DEC 22)**

Sr No	Name	Year	Branch	No of Members	Email Id
1	Devashish De	1998	Mech	1+0	devashishde@gmail.com
2	Vaibhav Trivedi	1998	Mech	1+0	ishutri323@gmail.com
3	Madhuri Gandotra	1998	Comp	1+0	
4	Abhijit Gorey	1999	Comp	1+0	abhishekkbeit@gmail.com
5	Arvind Sigh	1999	E&TC	1+0	121aarvindsigh@gmail.com
6	Pranav Bairagi	1999	E&TC	1+0	bpranaairagi@gmail.com
7	Rahul	1999	E&TC	1+0	
8	Rahul Singh	1999	E&TC	1+0	rahulsingh121v@gmail.com
9	Poorva Wandalkar	1999	Mech	1+0	poorva.wandalkar@gmail.com
10	Rajat	1999	Mech	1+0	
11	Rohit	1999	Mech	1+0	
12	Balak Kumar Manivannan	2000	Mech	1+0	baikunthanathedu@gmail.com
13	Manoj Joshi	2000	Mech	1+1	Joshi_mp@yahoo.com
14	Sudhir	2000	Mech	1+1	sudhir110frd@gmail.com
15	Vishal Kumar	2001	Comp	1+0	visha0101lkumar@gmail.com
16	Apoorva Vandalkar	2001	E&TC	1+0	apoo1r0vavan@gmail.com
17	Alok Meel	2001	E&TC	1+0	alokmeel1000@gmail.com
18	Amit Aggarwal	2001	Mech	1+0	amit_agy@rediffmail.com
19	Avinash Ghodke	2001	Mech	1+0	avighodke@gmail.com
20	Rajendra Chhetri	2001	Mech	1+0	rajendra0411@gmail.com
21	Sandeep Tanwar	2001	Mech	1+0	san45deeptan556@gmail.com
22	Shashikant Singh Tomar	2001	Mech	1+0	singhshashi_2000@yahoo.com
23	Pradeep	2002	Comp	1+0	
24	Rajat Mohan Sen	2002	Comp	1+2	154rajatmohan@gmail.com
25	Vinayak Sharma	2002	Comp	1+0	sh0101vinayak@gmail.com
26	Ankush Tiwari	2002	E&TC	1+0	ankushtiwari@mot@gmail.com
27	G S Kalsi	2002	E&TC	1+0	gss121kalsi@gmail.com
28	Vansh	2002	IT	1+2	
29	Anmol	2002	Mech	1+0	
30	Priyanshu	2002	Mech	1+0	p121riyanshu@gmail.com
31	Rakesh Singh Kunwar	2002	Mech	1+2	rakeshsingh015@gmail.com
32	Shweta Shalini	2002	Mech	1+0	s445hwetashalini@gmail.com
33	Abhijeet Deogirikar	2003	Comp	1+0	abhijeetdeogirikar@gmail.com
34	Vijender Yadav	2003	Comp	1+0	101vijenderyadav@gmail.com
35	Vishal Sudan	2003	Comp	1+0	Vishalsudan@hotmail.com
36	Balram Sharma	2003	Mech	1+2	Balram_ait@yahoo.co.in
37	Deshbandhu Kesari	2003	Mech	1+0	o01deshkesari@gmail.com
38	Diwakar Jha	2004	Comp	1+0	diwakar21_ait@yahoo.co.in
39	Manish Gautam	2004	Comp	1+0	6983manish@gmail.com
40	Saroj Vidyarthi	2004	Comp	1+0	01sarojvidyarthi@gmail.com

Sr No	Name	Year	Branch	No of Members	Email Id
41	Sudeep Ghosh	2004	Comp	1+0	sudeep.ghosh@gmail.com
42	Vanshika Kumar	2004	Comp	1+0	Vanshika.kumar@gmail.com
43	Vijay Kumar	2004	Comp	1+0	vijaybaliyan@gmail.com
44	Manjari Sharma	2004	E&TC	1+0	manjari202sharma@gmail.com
45	Col S K Sarkar	2004	Mech	1+0	bango161280@gmail.com
46	Pallavi Tyagi	2004	Mech	1+0	pallavi.tyagi.b@gmail.com
47	Prakash Shinde	2004	Mech	1+0	prakash123@gmail.cominde
48	Amit Dey	2005	Comp	1+0	amit.dey2k5@gmail.com
49	Nandu Singh	2005	IT	1+1	nandusingh125@gmail.com
50	Satender Kumar	2005	IT	1+0	satenderk124@gmail.com
51	Narendra Yadav	2005	Mech	1+0	narendra.marshall@gmail.com
52	Ankit	2006	E&TC	1+0	00aaaaankit@gmail.com
53	Deepak Rai	2006	Mech	1+2	deepakr29051@gmail.com
54	Luna Santosh Kumar Sam	2006	Mech	1+1	emailsamal@gmail.com
55	Akshat Upadhyay	2007	E&TC	1+0	Aksmav12rick@gmail.com
56	Chinmay Nanda	2007	E&TC	1+0	chinmay124421@gmail.com
57	Gyan Prakash	2007	E&TC	1+0	gyan333@gmail.com
58	Karan Malhotra	2007	E&TC	1+0	karanmalhotra86@gmail.com
59	Sandeep Mukhopadhyay	2007	IT	1+0	sa01010ndeepm@gmail.com
60	Satya Prakash	2007	Mech	1+0	sa12tya100prakash@gmail.com
61	Smriti Jaswal	2008	E&TC	1+0	smritijaswal@gmail.com
62	Aditya Rathi	2008	IT	1+0	<a href="mailto:adityarathi123@gmail.com">adityarathi123@gmail.com</a>
63	Prabhat Kumar	2008	IT	1+1	prabhat.librian@gmail.com
64	Ram Kumar Pandey	2008	Mech	1+0	rampandeyk24@gmail.com
65	Chandraveer Singh	2009	Comp	1+0	chandraveer.jatrocks@gmail.com
66	Nigam Kumar	2009	Comp	1+0	Nigam5112@gmail.com
67	Rahul Panday	2009	E&TC	1+1	rahulpanday1401@gmail.com
68	Shalini	2009	E&TC	1+0	yonishalini123@gmail.com
69	Amit Saraswat	2009	IT	1+0	amit5148@gmail.com
70	Nishant Kumar	2009	IT	1+0	nishant123001@gmail.com
71	Rajendra Kumar	2009	IT	1+0	12rajendrakumar@gmail.com
72	Keshav Lagwal	2009	Mech	1+1	keshav.crashk@gmail.com
73	Nitish Rai	2009	Mech	1+0	nitishmech@gmail.com
74	Ravi Kumar	2009	Mech	1+0	ra012vikumar@gmail.com
75	Ashu Singh	2010	E&TC	1+2	ashuprhr@gmail.com
76	Neeraj Singh	2010	E&TC	1+0	n5eerajsingh123@gmail.com
77	Rajat Saxena	2010	E&TC	1+0	saxena001rajt@gmail.com
78	Amit Kumar	2010	IT	1+0	amitkumar1502@gmail.com
79	Maj Anurag Kumar	2010	IT	1+0	
80	Mithlash Singh	2010	IT	1+2	mithlash011@gmail.com
81	Naveen Kumar	2010	IT	1+0	naresh.mismi.98@gmail.com
82	Drawesh Kumar Sharma	2010	Mech	1+0	draweshkumar1@gmail.com

Sr No	Name	Year	Branch	No of Members	Email Id
83	Kaustubh Dharmadhikari	2010	Mech	1+1	kaustubh.india87@gmail.com
84	Pankaj Kumar Singh	2010	Mech	1+2	pankajks42@gmail.com
85	Ajit Singh	2011	IT	1+0	ajitsingh33@gmail.com
86	Amit Kimothi	2011	IT	1+0	
87	Chakrapani Kumar	2011	IT	1+0	chakasrapanikum135@gmail.com
88	Harshvardhan	2011	IT	1+0	Harshraj_ait@yahoo.com
89	Jitendra Kumar	2011	IT	1+0	1102jitendrakumar@gmail.com
90	Prithivinath	2011	IT	1+0	
91	Pradeep Bisht	2011	IT	1+0	154pradeepbist@gmail.com
92	Praveen Tiwari	2011	IT	1+0	praveentt12iwari@gmail.com
93	Nitin Grewal	2012	Comp	1+0	nitingre15wal@gmail.com
94	Anubha Banerjee	2013	Comp	1+0	abmail.anu@gmail.com
95	Gaurav Chaudhary	2013	Comp	1+1	gauravchaudhary.ait@gmail.com
96	Praveen Yadav	2013	Comp	1+1	praveenyadav135@gmail.com
97	Sunil Singh	2013	E&TC	1+0	sunilsingh1292@gmail.com
98	Abhishek Kumar	2013	IT	1+0	abhishekkumarpal1406@gmail.com
99	Aashish	2013	Mech	1+0	<a href="mailto:aashish26@gmail.com">aashish26@gmail.com</a>
100	Atul Tripathi	2013	Mech	1+1	atulplusone@gmail.com
101	Lakhvinder Singh	2013	Mech	1+0	lakhy123@gmail.com
102	Aashish	2014	Comp	1+0	
103	Niraj Singh	2014	E&TC	1+0	nirajsingh70@gmail.com
104	Kishore Ratan Nimbore	2014	Mech	1+3	rkishorenimbore1@gmail.com
105	Sameer	2015	Comp	1+0	s44sameer@gmail.com
106	Ajay Singh	2015	E&TC	1+0	singhajs729@gmail.com
107	Amit Kumar Singh	2015	E&TC	1+0	amitkumarsingh0006@gmail.com
108	Anuradha Singh	2015	E&TC	1+0	singhnuradhasingh@gmail.com
109	Mohit Singh	2015	E&TC	1+0	mohit9235@gmail.com
110	Snehal Sawant Palekar	2015	E&TC	1+0	sangita74.sawant@gmail.com
111	Anurag Mishra	2015	Mech	1+0	mishraanurag012@gmail.com
112	Ronak	2015	Mech	1+0	rona01k124@gmail.com
113	Suraj Singh Rawat	2015	Mech	1+0	suraj100gb@gmail.com
114	Apoorva Sharma	2017	Comp	1+0	125apoorvash521@gmail.com
115	Akshay Dekate	2017	E&TC	1+0	akshay15dekate15@gmail.com
116	Balwan Singh	2017	IT	1+0	balwannsin123321@gmail.com
117	Rahul Kumar	2017	IT	1+1	rahulkumar_13493@aitpune.edu
118	Ritik	2017	IT	1+0	
119	Shivam Singh	2017	Mech	1+0	shivs201@gmail.com
120	Ajay Kumar Prajapati	2018	Comp	1+0	mailajayprajapati@gmail.com
121	Akshay Birajdar	2018	Comp	1+0	akshay110@gmail.com
122	Aman	2018	Comp	1+0	aman9dubey@gmail.com
123	Aman Dubey	2018	Comp	1+0	101010amandubey@gmail.com
124	Avinash Kumar	2018	E&TC	1+0	gupta.avinash42@yahoo.com



Sr No	Name	Year	Branch	No of Members	Email Id
125	Himanshu Kumar Pandey	2018	IT	1+0	himanshu.kumar281@gmail.com
126	Maya Kumar	2018	IT	1+0	mayap282@gmail.com
127	Rupendra Kumar Pratihari	2018	IT	1+0	rupk01umar45@gmail.com
128	Akaash Bodlay	2018	Mech	1+1	akash.ajyp@gmail.com
129	Aniket Mohan Pawar	2018	Mech	1+0	aniketpawar012@gmail.com
130	Dhruv Khosla	2018	E&TC	1+0	dd01hruvghosh@gmail.com
131	Ashwin Arya	2019	E&TC	1+0	ashwinarya77@gmail.com
132	Divya	2019	E&TC	1+0	gdivya125div@gmail.com
133	Payal	2019	E&TC	1+0	
134	Pankaj Manik Gaikwad	2019	Mech	1+0	pankajgikwad158@gmail.com
135	Avinash Yadav	2020	Comp	1+0	avinash3121998@gmail.com
136	Mukul Tyagi	2020	Comp	1+0	mukulty8@gmail.com
137	Nikhlesh Dorbi	2020	Comp	1+0	nikhleshdor01bi@gmail.com
138	Shivam Kumar	2020	Comp	1+0	Shivamkumarrajput56789@gmail.com
139	Shivam Mishra	2020	Comp	1+0	shivamnonmed@gmail.com
140	Suraj Bisht	2020	Comp	1+0	srjbisht857@gmail.com
141	Abhishek Singh	2020	E&TC	1+0	abhishek.phoenix19@gmail.com
142	Akash Singh Bhadoria	2020	E&TC	1+0	akash8085851357@gmail.com
143	Daya Shankar Vidyarthi	2020	E&TC	1+0	dayashankarvidyarthi@gmail.com
144	Deepak Yadav	2020	E&TC	1+0	deepakkumaryadav.ait@gmail.com
145	Mohit Yadav	2020	E&TC	1+0	mohityadav@iisc.ac.in
146	Nikhil Ankush Rajule	2020	E&TC	1+0	nikhil.a.rajule13121998@gmail.com
147	Pandu Rangpawar	2020	E&TC	1+0	15pandu15pawar@gmail.com
148	Reems	2020	E&TC	1+1	
149	Rounak Pandey	2020	E&TC	1+0	pandeyraunak143@gmail.com
150	Sachin Chauhan	2020	E&TC	1+0	sachinchauhan16798@gmail.com
151	Sachin Kaushik	2020	E&TC	1+0	kaushiksachin864@gmail.com
152	Sahil Sachan	2020	E&TC	1+0	Sahilsachan420@gmail.com
153	Sufi Ali	2020	E&TC	1+0	sufiali699@gmail.com
154	Utkarsh Mishra	2020	E&TC	1+0	utkarshmishra2210@gmail.com
155	Vijay Kurra	2020	E&TC	1+0	vijayakrishnarao.kurra@gmail.com
156	Vinay Kumar	2020	E&TC	1+0	vinaykumar77760@gmail.com
157	Ashwini Bhojane	2020	IT	1+0	ashwinilb12@gmail.com
158	Dilip Kumar	2020	IT	1+0	dililipp101kumar@gmail.com
159	Durgendra Nath Upadhyay	2020	IT	1+0	nnathupadhyay@gmail.com
160	Avinov Ashish	2020	Mech	1+0	avinov0142ashish@gmail.com
161	Karan Bajwa	2021	Comp	1+0	karan8bajwa99@gmail.com
162	Sagar Vats	2021	Comp	1+0	svats0726@gmail.com
163	Saurabh Chourasia	2021	Comp	1+0	saurabh.chourasia@avalara.com
164	Abhishek Kumar	2021	E&TC	1+0	abhishek_17542@aitpune.edu.in
165	Deven Mali	2021	E&TC	1+0	devashishde@gmail.com
166	Nidhi Yadav	2021	E&TC	1+0	ynidhi.to@gmail.com

Sr No	Name	Year	Branch	No of Members	Email Id
167	Saurabh Pratap Singh	2021	E&TC	1+0	imsaurabhg99@gmail.com
168	Harsh Tiwari	2021	IT	1+0	harsh9601425949@gmail.com
169	Gaurav Singh	2021	Mech	1+0	guaravsinghf127@gmail.com
170	Khushi Malik	2021	Mech	1+0	
171	Piyush Sharma	2021	Mech	1+0	peush152harma@gmail.com
172	Aishwarya Dongare	2022	Comp	1+0	aishwaryabdongare0710@gmail.
173	Akash	2022	Comp	1+0	akash00121@gmail.com
174	Aniket Chavan	2022	Comp	1+0	chavananiket1123@gmail.com
175	Anshu Gupta	2022	Comp	1+0	rush2anshugupta@gmail.com
176	Anurag Rawat	2022	Comp	1+0	anuragrawatmi.088@gmail.com
177	Arya Kushwah	2022	Comp	1+0	aryakushwah100@gmail.com
178	Nitin Siradhana	2022	Comp	1+0	nitinsiradhana4207@gmail.com
179	Pankaj Thapa	2022	Comp	1+0	pankaj33.ait@gmail.com
180	Pawan Dixit	2022	Comp	1+0	pawanjid15@gmail.com
181	Priyanka Deshmukh	2022	Comp	1+0	priyankadesh124@gmail.com
182	Rohan Thakur	2022	Comp	1+0	rohanthakurarmy@gmail.com
183	Saurabh Dome	2022	Comp	1+0	domesaurabh@gmail.com
184	Shaik Naeen	2022	Comp	1+0	shaik454naeen@gmail.com
185	Amit Kumar Bhuyan	2022	E&TC	1+0	bhuyanamit986@gmail.com
186	Ankush	2022	E&TC	1+0	1515ankushroya15@gmail.com
187	Arvind Kumar	2022	IT	1+0	45aarvindku4mar@gmail.com
188	Saurabh Singh Chauhan	2022	IT	1+0	saurabhsinghchauhan1507@gm
189	Deepak Kumar	2022	Mech	1+0	deepakumar1154@gmail.com
190	Pooja	2022	Mech	1+1	

### **ACTIVITIES OF ALUMNI MEET 2022**

<b>Sr No</b>	<b>Name of the Activity</b>	<b>Venue</b>	<b>Timings</b>	<b>Repsonsibility</b>
1	E Cell - Interaction with Alumni Entrepreneurs & Felicitation	Manekshaw Hall	10.00 am - 11.00 am	E Cell
2	Main Program	Manekshaw Hall	11.00 am -1.30 pm	PR Cell
3	Photograph	Raman Theatre	1.30 pm	PR Cell
4	Lunch for Alumni, AIT Management, HoDs & 2 staff members from each dept	Academic Courtyard	2.00 p.m	PR Cell + Mr SK Roy
5	Departmental Interaction & Stall Visits	Aryabhatta Basement & Infront of Tennis Court	3.00 pm - 5.00 pm	HOD & Club Secretaries
6	Sports	Play Grounds	5.00 pm to 6.00 pm	Sports Secretary + PR Cell
7	Cultural Show	Raman Theatre	6.00 pm to 7.00 pm	Cultural Board & PR Cell
8	Dinner for Alumni, AIT Management & HoDs	Gurnam Lake	7.30 pm	College Admin

#### **Main Program:**

- (a) Welcome & Presentation by Prof Khaladkar, Ex Officio Executive Secretary, Alumni Assoc
- (b) Address by Mr Amit Aggarwal - Hon Secretary, Alumni Association
- (c) Key Note Speech & Presentation by Brig Abhay Bhat, Director AIT
- (d) Open House
  - (i) Ravi Kumar
  - (ii) Ankush Tiwari
  - (iii) Amit Aggarwal
- (e) Vote of Thanks by Mr Divyanshu Gupta, Student Secretary, PR Cell



**ARMY INSTITUTE OF TECHNOLOGY**  
Dighi Hills, Alandi Road, Pune 411015  
**Alumni Entrepreneurs Meet**

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**Minutes Of The Program**

**3<sup>rd</sup> Dec 2022**

**Time: 10:00 AM to 11:00 AM**

S.No	Activity
1	Welcome
2	Opening remarks by Prof. Manoj Khaladkar
3	About I&E Cell by Dr. Shraddha Oza
4	Felicitation of FreightFox Founders
5	Speech by Mr Nitish Rai, Co-founder FreightFox
6	Presentation on “AIT Student Startups”
7	Panel Discussion moderated by Mr Abhijeet Deogirikar, Founder, CopperCloud IoT Pvt Ltd
	Open Forum
8	Concluding Remarks by Mr Samik Choudhary, E Cell Secretary



## **Write up about FreightFox**

Founded by Manjari (EnTC 2004), Sandeep (IT 2007) and Nitish (Mech 2009) along with Vikas and Dhananjay in 2020, FreightFox is a tech and data first logistics procurement, orchestration and intelligence platform for manufacturing enterprises.

FreightFox's vision is to transform industrial logistics by leveraging data to provide better control, visibility and responsive decision making to yield the manufacturing competitiveness at scale.

Since its inception and in 2 years of journey, FreightFox has cherished some of the fortune 500 customers and brands like Bridgestone, Budwieser, PepsiCo, P&G to name a few.

FreightFox has been at the forefront of working with the Govt of India think tank NITI Ayog on democratising Govt data to achieve logistics visibility and intelligence which can be used by enterprises of varied sizes and scale to truly make "Make in India" competitive at Global stage.

FreightFox has been the only startup from India to be the part of 100+ Accelerator powered globally by AB InBev, Unilever, Coca-Cola and Colgate-Palmolive.

FreightFox won the National Logistics Hackathon in 2022 and was adjudged rank 1 among 543 startups across the country and was felicitated by then NITI Ayog CEO Shri Amitabh Kant and Special Sec Logistics Shri Amrit Laal Meena.

FreightFox was also among one of 4 companies to have the prestigious opportunity to present our platform and solution build on top of ULIP (Unified Logistics Interface Platform) integration to Hon'ble PM of India Shri Narendra Modi and Hon'ble Minister Shri Piyush Goyal in a 1-on-1 interaction during the launch of the milestone National Logistics Policy.

A circular arrangement of dried rose branches and buds on a light background. The branches are dark brown and feature several pinnate leaves with small, oval leaflets. Interspersed among the leaves are numerous rose buds and some partially opened flowers, all in a dried, sepia-toned state. The entire composition is set against a plain, light-colored background, creating a delicate and nostalgic floral wreath.

*In the Loving memory of our  
Evergreen Alumni who lived  
an extraordinary life...*



**Late Mr. Rajesh Tiwari**  
**Batch : 2003**



**Late Mr. Swadesh Sharma**  
**Batch : 2010**







**Late Mr. Vishwajeet Singh Bhadoria**  
**Batch : 2000**



**Late Mr. Vijay Chikara**  
**Batch : 2002**



**You are, were and will always be  
a Proud AIT'ian !**



*Those we love,  
Don't go away...  
They walk beside us Everyday  
Unseen , Unheard  
But , always near...  
Still loved , Still missed  
And , Very Dear...*

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# National Alumni Meet - 2022





# New Governing Council 2022

1. Mr. Raju Kumar (2011)- President
2. Mr. Amit Agrawal (2001)- Hon. Secretary
3. Mr. Pawan Yadav (2003)- Treasurer
4. Mr. Jitender Singh (2011)- Jt. Treasurer
5. Mr. Deven Mali (2021)- Executive Sec.

\* With Effect from Aug, 2022



# Proposal For Alumni Fund Usage

1. Alumni Scholarship
2. Alumni Startup Award
3. Alumni Meet Expansion & Scale up
4. Funds for Tech Events & Hackathons



# Let Us Build AIT !

1. Campus Placements
2. Internships
3. Live Industry Projects
4. Startups
5. Mentoring
6. Referral
7. Voluntary Support



# Thank You !

- Prof. Manoj Khaladkar



## **PROPOSAL FOR UTILISATION OF ALUMNI FUNDS**

1. Alumni Scholarship Award for higher studies: Start an annual scholarship award to an AIT student who has got admission in MTech / MS / MBA. Total scholarship of 1 Lakh to be awarded to 1 student. Here are the criteria for award:

- Only the wards of NCO and below are eligible. Wards of JCO/Officers are eligible if their father is already retired / deceased and no longer employed.
- Selection should be in Tier 1 University with Rank in Top 25 (printed in any newspaper/magazine)
- Student should explain why they can't avail a student loan. For e.g. any bank would provide student loan for selection in MBA in India fo Top 25 institutes.

2. Alumni Start up award: Start an annual start up competition. Competition would be in form of 'Shark Tank'. 5 Alumni who are successful entrepreneur would be invited to judge the contest. They will decide on best start up based on various parameters. Startup to get 1 lakh of award, which winner can't use for personal expense.

3. Alumni meet expansion and scale up:

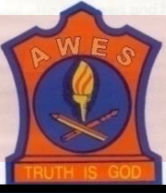
- Annual Alumni meets to happen in Delhi-NCR, Bangalore, Hyderabad, Chennai, Mumbai, Singapore.
- Alumni Chapters to be formed in each of these places. Chapter President and Secretary to be announced.
- Chapter president and secretary to maintain Alumni database in respective city. They have to conduct 2 virtual meets too.
- Budget for Alumni meet is doubled to 1000/- per student. Each student has to contribute 500/- to attend the Alumni meet. Let's make sure that we are conducting Alumni meet in 3 Star and above.

4. Funds for sending students to any Tech competition.

- Students can submit application to participate in any tech competition
- Based on their marks and knowledge, college can select 3 teams
- Each team can be funded 15,000/- or actuals, whichever is lower. Funds can cover for their travel, participation fees, stay and food.



# **ARMY INSTITUTE OF TECHNOLOGY**

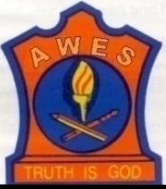


## **DIRECTOR'S ADDRESS : ALUMNI MEET**

### **03 DEC 2022**

**NBA & NAAC (A) ACCREDITED**

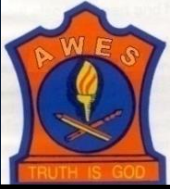




# VISION, MISSION & CORE VALUES



# VISION, MISSION & CORE VALUES



- **Vision.** To become a “Globally Recognised” technical institute providing world class education and research facilities to the wards of Defence personnel.
- **Mission**
  - Provide the right environment, to the wards of Defence personnel, for development of physical, intellectual, emotional and spiritual quotients, with a view to produce total quality engineers.
  - Create an ecosystem which can foster the culture of research, innovative, creative thinking and higher studies.
  - Develop an education system which creates technology leaders and entrepreneurs who are committed towards sustainable development of society and nation building.
- **Core Values**

EXCELLENCE

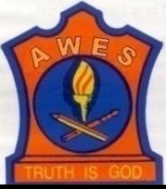
HONESTY

INTEGRITY

TEAM  
WORK

CONTINUOUS  
LEARNING

INNOVATION



# **AIT E-CELL AND STARTUPS**



- Innovation and Entrepreneurship Cell established in June 2019
- **Objectives:**
  - ✓ Inculcate Entrepreneurship Skills in students
  - ✓ Inculcate Innovative Thinking in students

<https://aitecell.in/index.html>



## Consultancy for AI /ML Solutions

- Company registered “RS DIL” as Pvt Ltd.
- Clients outside India
- Co Founder – Mr Rohan Datta



## Anti-counterfeiting System with Trace and Track

- Product Ready, Patent filed
- Founders – Mr. Naman Agarwal, Mr. Raj Kumar, Ms Amtul M Ahmed, Ritesh Lamba & Rishu Roy



## Artificial Intelligence Educator

- Company registered “Maps4Success”
- Product successfully installed at APS Bhopal
- Founders – Mr. Manish Shakya, Mr. Mohit Kumar, Mr. Deepak Kumar, Mr. Rutvik N



## Warehousing Automation

- Product Ready -Industry standard, 300Kg load capacity “IRULAS300”
- Testing in process for a client
- Founders – Mr. Deepak Kumar Yadav, Mr. Bharat Prasad Dixit, Mr. Pankaj Yadav

## Vertical Axis Wind Turbine



- Company registered as “Xefficient Pvt Ltd” & Prototype Ready and Patent Filed
- Received DST funding of 10lakhs
- Winner of National Innovation contest received grant of Rs 3lakh
- Winner of Dare 2 Dream 2.0 DRDO Pan India Innovation Contest
- Founders – Mr. Pitambar Panda, Mr. Priyanshu Dayal, Mr. Vishal Chaudhary



## Cost-Effective Revival of Scrapped Scooter

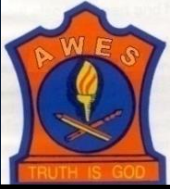


- Company registered “Incessant Motors Pvt. Ltd”
- Sold 5 e vehicles, 3 in pipeline
- ARAI certified kits in place for the scooter
- Company Registration in process
- Founders- Mr Sahil Uttekar, Mr Piyush Sharma, Mr Mohit Narula





# **STUDENT/FACULTY STARTUP POLICY**

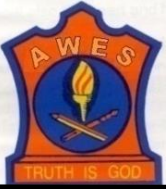


- **Startup Policy**

- Start up policy to incentivize Student Start Ups
- Brain storming with experts and alumni
- Aligned with National Innovation Startup Policy (NISP)
- Uploaded on AICTE portal after due scrutiny

- **Innovation Seed Fund Policy**

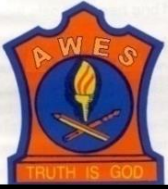
- Innovation seed fund created
- Initial Seed Fund was Rs 5 Lakh. Approx Rs 9.5 Lakh currently available
- Provide initial finance to student startup initiatives for building idea prototypes etc



# INSTITUTION'S INNOVATION COUNCIL (IIC)



# **ABOUT IIC**



**In Yr 2018 the Ministry of Education (MoE) through MoE's Innovation Cell (MIC) launched the Institution's Innovation Council (IIC) in collaboration with AICTE for Higher Education Institute (HEI) to systematically foster the culture of Innovation and start up in Educational Institute**



Ministry of  
Education  
GOVERNMENT OF INDIA



MoE's  
INNOVATION CELL  
(GOVERNMENT OF INDIA)



INSTITUTION'S  
INNOVATION  
COUNCIL  
(MINISTRY OF EDUCATION)



## CERTIFICATE OF ESTABLISHMENT

This is to certify that

**Army Institute of Technology, PUNE**

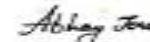
has established an Institution's Innovation Council (IC201810352) in the campus as per the norms of Innovation Cell, Ministry of Education, Govt. of India during the academic calendar year 2018-19



Prof. Anil D. Sahasrabudhe  
Chairman  
AICTE



Shri. R. Subrahmanyam  
Secretary  
Ministry of Education



Dr. Abhay Jere  
Chief Innovation Officer  
Ministry of Education's Innovation Cell

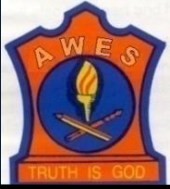
Certificate No: 255

Aishe Code: C-42054

Date: 14-12-2018



# **FUNCTIONS OF IIC**

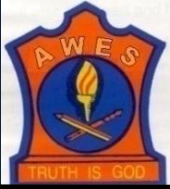


1. To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bounded fashion
2. Identify and reward innovations and share success stories
3. Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.

contd.....



# **FUNCTIONS OF IIC**



4. Network with peers and national entrepreneurship development organizations
5. Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students
6. Organize Hackathons, idea competition, mini-challenges etc with the involvement of industries



## Programs and Schemes for IIC Institutions

### Innovation Ambassador Program

Building In-house Human Resource Capacity to Engage, Manage and Generate I&E: **Training & mentoring support to Students & Faculties**



### Impact Lecture Session

Funding Support to HEIs located faraway from I&E Ecosystem to Organize Impact Lectures - **Institutes Performance Improvement**



### Innovation Contest

360 Degree Experiential Learning program for Potential **Student Innovators and Entrepreneurs Students**



### Mentor-Mentee Program

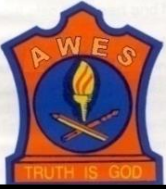
Peer Group Mentoring Support with Funding Support - **Institute Improvement & Inter-institutional Collaborations**



### Yukti National Innovation Repository

A System of Building Repository of Ideas, Innovations and Start-ups - **Campus to Commercialization**

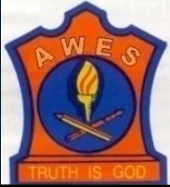




# PLACEMENTS



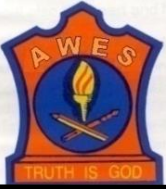
# PLACEMENTS



Year	Number Registered	Number Placed	Placement Percentage	Average CTC (Rs in Lakh)	Highest CTC incl RSUs (Rs in Lakh)
<b>2022-23</b> (as on 28 Nov 22)	<b>292</b>	<b>251</b>	<b>86</b>	<b>14.80</b>	<b>52.00</b>
2021-22	314	305	97	14.70	112.14
2020-21	287	260	91	9.45	39.00
2019-20	342	313	92	7.30	39.00
2018-19	272	245	90	7.15	39.00
2017-18	283	262	93	5.90	39.00

## HIGHLIGHTS 2022-23

1. Four students offered Rs 52 Lakh by Dreamplug (CRED)
2. Eleven students are placed in Microsoft and Google
3. Mech students also being placed in high paying jobs

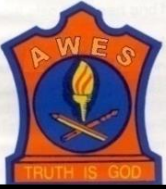


# INTERNSHIPS



# SUMMER INTERNSHIP

## TE 2020 - 21

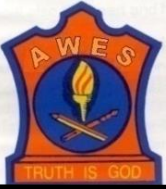


Branch	No. of students	Highest stipend (in Rs per month)
Comp	77	1,00,000/-
E & TC	17	80,000/-
IT	50	80,000/-
Mech	4	35,000/-
<b>Total</b>	<b>148</b>	



# **SUMMER INTERNSHIP**

## **TE 2021 - 22**

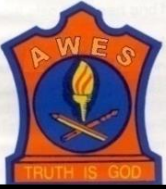


<b>Branch</b>	<b>No. of students</b>	<b>Highest stipend (in Rs per month)</b>
Comp	53	1,20,000/-
E & TC	53	1,00,000/-
IT	39	1,00,000/-
Mech	13	25,000/-
<b>Total</b>	<b>158</b>	

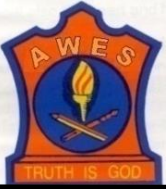


# **SUMMER INTERNSHIP**

## **TE 2022 – 23**



<b>Branch</b>	<b>No. of students</b>	<b>Highest stipend (in Rs per month)</b>
Comp	11	1,25,000/-
E & TC	5	1,25,000/-
IT	6	1,25,000/-
<b>Total</b>	<b>22</b>	

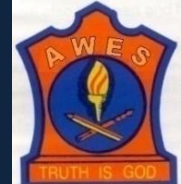


# **ACADEMIC GROWTH PLAN**





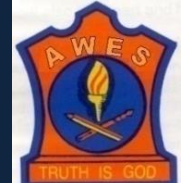
# ACADEMIC GROWTH PLAN SHORT TERM (UPTO 2024-25)



Ser. No.	Particulars	Dept	Intake	Year	Infra reqd
1.	ME (Data Science)	Comp	24	2022 – 23	Existing resources
2.	BE (Artificial Intelligence (AI) & Machine Learning (ML)) Now changed to BE (IT)	IT	60	2023 – 24	New classrooms / labs on existing bldg
3.	BE (Automation & Robotics/ Mechatronics)	Mech	30	2024 - 25	-do-



# **SHORT TERM : CERTIFICATE COURSES FOR SKILL DEVP**



1	AI & ML , Data Sc	<ul style="list-style-type: none"><li>Existing Infra and Labs will be utilized for running these courses</li><li>Conducted after College hrs/Sat and Sun</li></ul>	Comp/IT	40-60	2023	-
2	Proj Mgt		Any Br	40-60	2023	-
3	IoT		E&TC	40-60	2023	IoT kits, Sensors
4	Business Computing & analytics					
5	Data / Cyber Security		Comp/IT	40-60	2023	-
6	3D Printing		Mech	40-60	2023	3D Printer
7	AR/VR		Comp/IT	40-60	2023	AR/VR Equip
8	Cloud Computing		Comp/IT	20-30	2023	
9	Renewable Energy		E&TC / Mech	-do-	2024	Solar / Wind miniature

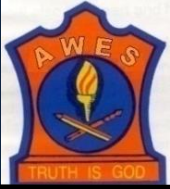
## **Notes:**

- Syllabus and certification in collaboration with “Skill India (PMKVY 3.0)” / CDAC / IITs etc. Some alumni already in this field working with other Univs.**
- Job oriented course based on industry demand. Can be run on weekends. Can also be open partially for Civs**
- Eligibility Criteria :-Diploma in any Discipline with adequate knowledge of Computer OR BE in any Discipline OR BSc with Adequate knowledge of computer**



# **ACADEMIC GROWTH PLAN**

## **MID TERM (UPTO 2026-27)**

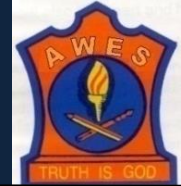


<b>Ser No</b>	<b>Particulars</b>	<b>Dept</b>	<b>Intake</b>	<b>Year</b>	<b>Infra Req'd</b>
1.	ME (VLSI & Embedded System)	E&TC	18	2025-26	New classroom / Labs on existing bldg
2.	PhD Research Center (E&TC, Comp Engg)	--	---	2027-28	Nil
3.	BE (Blockchain / Cyber security)	Comp/IT	60	2026-27	New Academic Block
4.	New Division / BE (AI & Robotics)	Comp / IT	60	2027-28	-do-



# **ACADEMIC GROWTH PLAN**

## **MID TERM (UPTO 2027-28)**

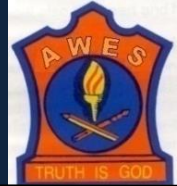


<b>Ser No</b>	<b>Particulars</b>	<b>Dept</b>	<b>Intake</b>	<b>Year</b>	<b>Infra Reqd</b>
1.	BE (IoT)	E&TC	30	2027 – 28	New Academic Block
2.	BE (EV) / Green Energy	Interdisp	30	2027 – 28	-do-
3.	PhD Research Centre	Other Depts	--	2027-28	Nil
4.	Integrated ME courses	E&TC / Comp	24	2027-28	New Academic Block

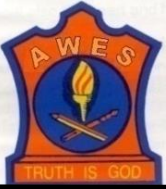


# **ACADEMIC GROWTH PLAN : LONG TERM**

## **(2028-29 onwards)**



<b>Ser No</b>	<b>Particulars</b>	<b>Dept</b>	<b>Intake</b>	<b>Year</b>	<b>Infra Req'd</b>
1.	PhD Research Centre	Other Depts	--	2027 - 28	Nil
2.	Integrated ME courses / BE-MBA/ Dual Deg / Integrated PhD	E&TC / Comp	24	2028 - 29	New Academic Block
3.	Additional Campus				Kanhe
4.	Non Engg Courses				



# INFRASTRUCTURE DEVELOPMENT

# **HABITAT IMPROVEMENT AND NEW INFRA**

- EV lab
- New Open Air Café
- New Open Dining Hall with over 500 capacity
- Pre-Fab Boys Hostels
  - Sarabhai (46)
  - Ramanujam Reading Hall (89)
  - Capt Gurbir Singh Hostels (33+33)
- Obstacle course for SSB trg
- Renovation of Toilets
- Rain Water harvesting
- Arboriculture
  - Greening of Football Ground
  - Greening of Cricket Grounds
- Three stories on H Bhabha Hostel
- Class Rooms and Labs on top of Academic Block
- Multi Purpose Hall in Academic Block Foyer
- New recreation rooms
- Store Shed. Utilization of vacated space
- New Hostel Bldg
- New Academic Block



## LADIES AND GENTS TOILETS RENOVATED



## RAIN WATER HARVESTING PROJECT COMPLETED





## WAITING ROOM



## CAPT GURBIR SINGH BOYS HOSTEL





# OAC AND OPEN DH



# CHILDREN PLAY GROUND



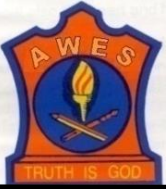


# OBSTACLE COURSE



## GYM





# **APPEAL TO ALUMNI** **PARTICIPATE IN GROWTH**



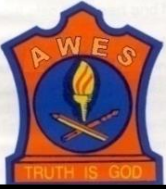
# APPEAL TO ALUMNI – PARTICIPATE IN GROWTH

Students have also won awards for their performance in outside events and contributions. The institute also organises its own as well as intercollegiate technical, sports and cultural competitions.

Institute has good number of alumni and annual alumni meet is organized every year. There are various alumni occupying accomplished positions in country and abroad alongwith few doing well as entrepreneurs. Some alumni contribution has also been seen in the form of sharing of professional experience, facilitating training & internship, helping in placements, guiding students for projects, being on various committees of AIT, invited talks, and organizing programmes. Institute's alumni association has been registered as independent society long back, but needs to have larger participation of outside alumni as its' office bearers for its effective functioning and contribution for institute development. Good number of alumni must be tapped for establishing strong alumni-student connect and take their services for professional enrichment of the students.

Criterion6 - Governance, Leadership and Management (Key Indicator and Qualitative Metrices(QIM) in Criterion6)	
6.1	<b>Institutional Vision and Leadership</b>
6.1.1 QIM	<b>The governance of the institution is reflective of and in tune with the vision and mission of the institution</b>
6.1.2 QIM	<b>The effective leadership is visible in various institutional practices such as decentralization and participative management</b>
6.2	<b>Strategy Development and Deployment</b>
6.2.1 QIM	<b>The institutional Strategic / Perspective plan is effectively deployed</b>
6.2.2 QIM	<b>The functioning of the institutional bodies is effective and efficient as visible from policies, administrative setup, appointment, service rules and procedures, etc.</b>
6.3	<b>Faculty Empowerment Strategies</b>
6.3.1 QIM	<b>The institution has effective welfare measures for teaching and non-teaching staff</b>
6.3.5 QIM	<b>Institutions Performance Appraisal System for teaching and non-teaching staff</b>
6.4	<b>Financial Management and Resource Mobilization</b>
6.4.1 QIM	<b>Institution conducts internal and external financial audits regularly</b>
6.4.3 QIM	<b>Institutional strategies for mobilisation of funds and the optimal utilisation of resources</b>
6.5	<b>Internal Quality Assurance System</b>
6.5.1 QIM	<b>Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes</b>
6.5.2 QIM	<b>The institution reviews its teaching learning process, structures &amp; methodologies of operations and learning outcomes at periodic intervals through IQAC set up as per norms and recorded the incremental improvement in various activities</b>
	<b>( For first cycle - Incremental improvements made for the preceding five years with regard to quality</b>
	<b>For second and subsequent cycles - Incremental improvements made for the preceding five years with regard to quality and post accreditation quality initiatives )</b>



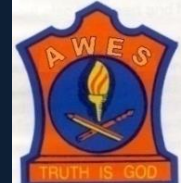


# **TENTATIVE AIT DAY PROGRAMME**

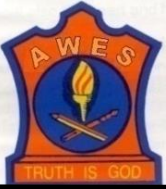
## **24 FEB 2023**



# **TENTATIVE AIT DAY PROGRAMME : 24 FEB 2023**

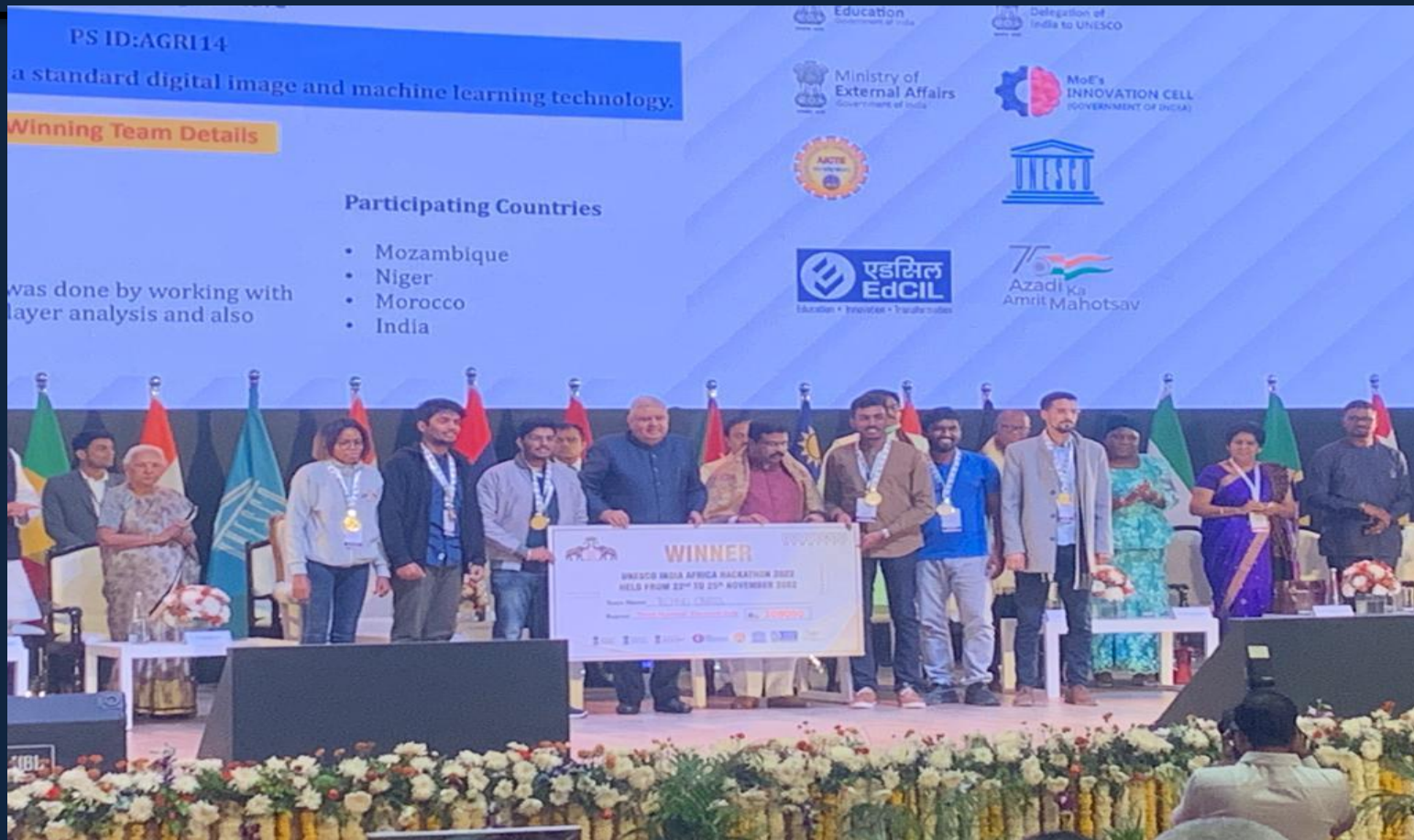


Ser No	Time	Duration (Mins)	Events	No of Awardees	Remarks
<b><u>OPTION I</u></b>					
1.	Till 10:00 AM		AIT Movie		Till arrival of COAS, for other guests
2.	10:00 AM		Arrival of COAS		
3.	10:00 AM-10:10 AM	10	Welcome and introduction to COAS and Patron-in-Chief Lamp Lightening followed by AIT Song		By Director College Band
4.	10:10 AM-10:25 AM	15	Annual report of AIT		By Director
5.	10:25 AM-10:30 AM	05	Report of 1998 Batch, completing 25 yrs		By Senior Alumni of 98 batch
6.	10:30 AM-10:35 AM	05	Successful Young Alumni Entrepreneur Award followed by speech		
7.	10:35 AM-10:45 AM	10	Lifetime Achievement Award followed by Speech		
8.	10:45 AM-10:50 AM	05	1. COAS Best All Round Student Rolling Trophy	01	By COAS
			2. GOC-in-C Best Girl Student Award for topper in each branch	04	
			3. Rajput Regiment Trophy for best Innovation	01 Team	
			4. Rajshekhar Trophy for Best Sports person (Student)	01	
9.	10:50 AM-10:55 AM	05	Patron-in-Chief Speech		
10.	10:55 AM-11.05 AM	10	COAS Speech		
11.	11:05 AM-11:10 AM	05	Vote of Thanks		By Chairman
12.	11:10 AM-11:30 AM	20	High Tea with dignitaries		
13.	11:30 AM		Departure of COAS and Senior Dignitaries		



# **RECENT ACHIEVEMENTS**

# INTERNATIONAL HACKATHON



- Shekhar Ku Singh BE (IT) Receiving Award from Hon'ble Vice President and Union Education Minister, on 25 Nov being part of Winning Multi-national Team of the UNESCO India Africa Hackathon.
- Problem Statement – “App to Monitor Soil Moisture using a Standard Digital Image and Machine Learning Technology”.

# **PURCHASE OF AMB VEH : 15 NOV 2022**



**Dir AIT receiving Keys & Docus of Amb Veh from vendor**



**Hav Amol Dalvi (Retd), Nursing Asst with Amb & Stretcher**

- **Make/Type : TATA Winger AMB PT BS6-7+P AC SI**
- **Vendor : Sehgal Wheels Pvt Ltd, Pune**
- **Cost : Rs 17.95 Lakh**



# TECH INNOVATION MARATHON



Munukoti Likhith of BE Comp and Manisha Ambati ,SE IT are amongst 20 winning teams out of 500 in Vodafone foundation, Tech Innovation Marathon 2022 . They won Rs 2 Lacs.

# TABLE TENNIS (GIRLS)



**AIT girls got 1<sup>st</sup> position in SPPU District Table Tennis (Women)  
Intercollegiate Matches held on 15 Oct 2022**



# BEST INSTITUTION AWARD – 2022



Badminton



**AIT awarded Best Academic Institution with the Best Campus Placements, by World Education Congress on 30 Sep 2022**

# CTF IN SYMBIOSIS COLLEGE



AIT Team " Dr White Lemon" won the 1<sup>st</sup> prize in "CAPTURE THE FLAG" (CTF) event in Symbiosis Centre of IT on 01 Oct 2022





Mr Piyush Sunil Sharma, ME(Design) 2<sup>nd</sup> yr awarded Best Pn Cert in RDME-2022 Conf for **"Frequency Response Driven Design and Development of the Battery Package Module for Retrofitted Electric Car"**.

# ACHIEVEMENT OF ALUMNI



**Mr Nitish Rai, Alumnus 2009 Mech, founder** FreightFox, which is an integral part of National Logistics Policy Launch 2022 demonstrated the data and platform capabilities to Hon'able Prime Minister of India on 17 Sep 2022. They were among the 4 companies to whom PM interacted 1-on-1.



# INTERNATIONAL EXCELLENCE AWARD 2022



Dr (Mrs) Seema Tiwari, Faculty (Chemistry) has been awarded an International Excellence Award 2022 for outstanding contribution in Teaching and Research.

# SMART INDIA HACKATHAN



AIT team comprising 06 students won 1<sup>st</sup> prize and cash award of Rs 1,00,000/- in Smart India Hackathon on 26 Aug 2022