



Estd. 1962
 "A++" Accredited by NAAC
 (2021)
 With CGPA 3.52

SHIVAJI UNIVERSITY, KOLHAPUR

416 004, MAHARASHTRA, INDIA.

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Department of Technology

website: www.unishivaji.ac.in-mail director.tech@unishivaji.ac.in

ph no (0231)2609414

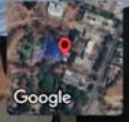


Field Visit for SY E&TC Students 2025-26

1.	Name of the Department/School/Center/Chair/ Administrative Section (Organizer)	School of Engineering and Technology, Electronics and Telecommunication		
2.	Title of Activity	Field visit for SY E&TC		
3.	Level of the Event/Activity	Department		
4.	Dates of Events & No. of Days	08/05/2026, 1 Day		
5.	Co organizers/Jointly Organized by	E&TC program SET,SUK		
6.	Place	1. SP Office (Transmission), Kolhapur & Panhala 2. Field Visit to Akashvani (All India Radio), Kolhapur & Panhala 3. Field Visit to Avakash Research Center, Shivaji University		
7.	Mode of Conduct of activity	--offline		
8.	Name of the Experts with their Institute/Industry	-		
9.	E-links of the events (if any)	---		
10.	Number of participants/Beneficiaries (Attach Attendance Sheet separately)	Sr. No.	Type of Participants	Nos.
		i)	UG Students	39
		ii)	Research Scholars	--
		iii)	Faculty	02
		iv)	Industrial Participants	--
		v)	Others	01
		Total	42	
11.	Brief description of the Activity	<p>The field visits to SP Office (Transmission), Kolhapur & Panhala, Akashvani (All India Radio), Kolhapur, and Avakash Research Center, Shivaji University provided SY E&TC students with practical exposure to power transmission, radio broadcasting, communication systems, and space research technologies. Students observed the working of transmission networks, broadcasting equipment, signal processing systems, satellite communication, and research instrumentation. These visits helped bridge the gap between theoretical concepts and real-world applications, enhancing students' technical knowledge, analytical skills, industry awareness, and understanding of modern communication and research systems.</p> <p>Outcome for SY E&TC Students</p> <ul style="list-style-type: none"> • Understanding of real-world communication and transmission systems. • Exposure to industrial and research-oriented working environments. • Knowledge of broadcasting, power transmission, and space communication technologies. • Enhancement of technical, analytical, and observational skills. • Motivation for higher studies, research, and industry-oriented careers in Electronics and Telecommunication Engineering. 		
12.	Geotagged photograph of the event:			



Kolhapur, Maharashtra, India
P6fq+xd, Kasaba Bawada Main Rd, Ramanmala, Kolhapur, Maharashtra 416003, India
Lat 16.72489° Long 74.23885°
Friday, 08/05/2026 10:57 AM GMT +05:30



Kolhapur, Maharashtra, India
P6fq+xf, Kasaba Bawada Main Rd, Ramanmala, Kolhapur, Maharashtra 416003, India
Lat 16.72498° Long 74.238694°
Friday, 08/05/2026 09:16 AM GMT +05:30



Kolhapur, Maharashtra, India
P6fq+ghm, Kasaba Bawada Main Rd, Ramanmala, Kolhapur, Maharashtra 416003, India
Lat 16.724253° Long 74.239278°
Friday, 08/05/2026 09:47 AM GMT +05:30



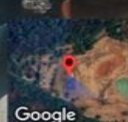
Kolhapur, Maharashtra, India
P69r+q29, Police Head Quarters, Kolhapur, Maharashtra 416003, India
Lat 16.719795° Long 74.239759°
Friday, 08/05/2026 12:51 PM GMT +05:30



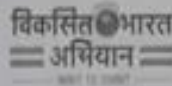
Panhala, Maharashtra, India
009, Tabak Udayan, Panhala, Maharashtra 416201, India
Lat 16.813113° Long 74.11145°
Friday, 08/05/2026 03:34 PM GMT +05:30



Panhala, Maharashtra, India
009, Tabak Udayan, Panhala, Maharashtra 416201, India
Lat 16.81316° Long 74.11141°
Friday, 08/05/2026 04:36 PM GMT +05:30



Panhala, Maharashtra, India
R462+hg9, Panhala, Maharashtra 416201, India
Lat 16.811043° Long 74.101354°
Friday, 08/05/2026 05:13 PM GMT +05:30



Shivaji University, Kolhapur.

Institution's Innovation Council

(IIC ID: IC202218825, AISHE Code: U-0325)

Programme Attendance Sheet

Name of Program: Field Visit to SP Office, Akashvani Substation, and Akash Research Center, Panhala

Program Type: Exposure visit ✓

(Tick mark) Conference / Seminar / Workshop

Program Theme: Innovation & Design Thinking ✓

(Tick mark) Online / Offline

Mod of delivery: Online / Offline

Participants: Second Year B. Tech Electronics and Telecommunication Engineering students

Day, Date, Time: Friday, 08/05/2026, 8:00 am to 9:00 pm

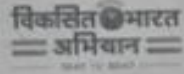
Venue: SP Office, Akashvani Substation, and Akash Research Center, Panhala

Organised by (Name of Dept.): Department of Electronics and Telecommunication

Engineering, School of Engineering & Technology, Kolhapur

Programme coordinator: Dr. S. B. Chavan

Sr. No.	Name of participant	Class & Branch	Mobile No.	Signature
1	Shivam Mahesh Burante	S.Y. E&TC (Electronics and Telecommunication Engg.)	9975818209	sinBurante
2	Swarup kiran Jagtap	S.Y. E&TC (Electronics and Telecommunication Engg.)	9765000628	Swarp
3	Atharv Rajendra Aingarsore	S.Y. E&TC (Electronics and Telecommunication Engg.)	8007400422	AAE
4	Goyatsi Annappa Dulange	S.Y. E&TC (Electronics and Telecommunication Engg.)	9762081033	goyatsi
5	Sammuddhi Vijay Patil	S.Y. E&TC (Electronics and Telecommunication Engg.)	7276102432	Patil.
6	Tejal Dhanaji sulunkhe	S.Y. E&TC (Electronics and Telecommunication Engg.)	8055300106	tsulunkhe
7	Shruti Adhikarav Jodhav	S.Y. E&TC (Electronics and Telecommunication Engg.)	7420903334	shruti
8	Mahek Hamid Thakur	S.Y. E&TC (Electronics and Telecommunication Engg.)	7887712537	@thakur
9	Yogeshwari Umesh Patil	S.Y. E&TC (Electronics and Telecommunication Engg.)	9403182073	YPatil
10	Sonjivoni Shivaji Khizugade	S.Y. E&TC (Electronics and Telecommunication Engg.)	9172963292	Khizugade
11	Sanchita sudhir Ramgavade	S.Y. E&TC (Electronics and Telecommunication Engg.)	9921849716	S.S. Ramgavade
12	Anushka Mahadev Powar	S.Y. E&TC (Electronics and Telecommunication Engg.)	9322309151	APowar



Sr. No.	Name of participant	Class & Branch	Mobile No.	Signature
13	Avadhut Sadastiv Korse	SY E&TC	7620131231	<i>Avadhut</i>
14	Joham Dhanaji Magadam	-11-	8459223859	<i>Joham</i>
15	Ram Purushottam Dhasat	-11-	9529743667	<i>Ram</i>
16	Tahir salim Mujawar	-11-	9699358660	<i>Tahir</i>
17	Harsh Baban Abdogire	-11-	7707523597	<i>Harsh</i>
18	Sanksha G. Shinde	-11-	8421201000	<i>Sanksha</i>
19	Nirjara Hanmant Bhosale	-11-	9171880977	<i>Nirjara</i>
20	Atharv P. Put Chavan	-11-	8600395057	<i>Atharv</i>
21	Anil Bajirao Shinde	-11-	9623639368	<i>Anil</i>
22	Srushti Sandip Gore	-11-	9588637266	<i>Srushti</i>
23	Saravi Koushant Handaxe	-11-	9353807483	<i>Saravi</i>
24	Sayee Satish Bhosale	-11-	8308326120	<i>Sayee</i>
25	Shraddha Bapusa Shinde	-11-	7058032794	<i>Shraddha</i>
26	Shreya Shankar Sutar	-11-	9021009665	<i>Shreya</i>
27	Shreya Babasa Patil	-11-	9975291920	<i>Shreya</i>
28	Manali Pandit Shelar	-11-	9307778084	<i>Manali</i>
29	Trupti Jalandaz Sutar	-11-	9011136607	<i>Trupti</i>
30	Sonal Nandkumar Bhose	-11-	9309769632	<i>Sonal</i>
31	Saunhya Rani Shivayli	-11-	8446023458	<i>Saunhya</i>
32	Shraddha Mahadev Patil	-11-	7666245519	<i>Shraddha</i>
33	Pallovi Tongji Patil	-11-	8626058706	<i>Pallovi</i>
34	Poornima Pandurang Takore	-11-	7219703664	<i>Poornima</i>
35	Gayatri Sunil Patil	-11-	7026718676	<i>Gayatri</i>
36	Arkar. R. Saxeade	-11-	9860015985	<i>Arkar</i>
37	Apurva A. Pawar	-11-	9699468876	<i>Apurva</i>
38	Aniket B. Rane	-11-	9529159075	<i>Aniket</i>

Pg. No. 2

Ashwin
Co-ordinator,
Electronics & Telecomm. Engineering,
School of Engineering & Technology,
Shivaji University, Kolhapur.

Sign of Head of Department(E&TC)

