



Jayawant Shikshan Prasarak Mandal's  
**JSPM Narhe Technical Campus**

S. No. 12/2/2 and 14/9, Narhe, Tal : Haveli, Dist.: Pune – 411041  
Phone : +91 20 2460 8700, 701, 702 Email : director@jspmntc.edu.in Web : www.jspmntc.edu.in  
Affiliated to Savitribai Phule Pune University. Approved by AICTE New Delhi and DTE Maharashtra.  
DTE Code : 6755 PUN Code : CEGP019070 AISHE Code : C-45874



**Prof.(Dr.)T. J.Sawant**  
D.E.E., B.E.(Electrical),Ph.D., MISTE  
Founder - Secretary

**Prof.(Dr.)M.M.Sardeshmukh**  
B.Tech (E&TC) M.Tech (E&TC),Ph.D.(Engg.)  
DIRECTOR

1.3.1 Institution integrates crosscutting issues relevant to Professional Ethics, Gender, Human Values, Environment and Sustainability in transacting the Curriculum and displayed on website.

Sr. No.	Documents	Digital Page No.
1.	University Curriculum Structure reflecting subjects and course	1
2.	IETE programs report	8
3.	Content of Project diary	18
4.	Women's day report	19

**Savitribai Phule Pune University, Pune**  
**S.E. (Electronics / E&TC Engineering) 2019 Course**  
 (With effect from Academic Year 2020-21)

**Semester-III**

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit			
		Theory	Practical	Tutorial	In-Sem	End-Sem	TW	PR	OR	Total	TH	PR	TUT	Total
207005	Engineering Mathematics III	04	-	01	30	70	25	-	-	125	04	-	01	05
204181	Electronic Circuits	03	-	-	30	70	-	-	-	100	03	-	-	03
204182	Digital Circuits	03	-	-	30	70	-	-	-	100	03	-	-	03
204183	Electrical Circuits	03	-	-	30	70	-	-	-	100	03	-	-	03
204184	Data structures	03	-	-	30	70	-	-	-	100	03	-	-	03
204185	Electronic Circuit Lab	-	02	-	-	-	-	50	-	50	-	01	-	01
204186	Digital circuits Lab	-	02	-	-	-	-	50	-	50	-	01	-	01
204187	Electrical Circuit Lab	-	02	-	-	-	25	-	-	25	-	01	-	01
204188	Data Structures Lab	-	02	-	-	-	-	25	25	25	-	01	-	01
204189	Electronic Skill Development	-	02	-	-	-	25	-	-	25	-	01	-	01
204190	Mandatory Audit Course 3 &	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>Total</b>		<b>16</b>	<b>10</b>	<b>01</b>	<b>150</b>	<b>350</b>	<b>75</b>	<b>100</b>	<b>25</b>	<b>700</b>	<b>16</b>	<b>05</b>	<b>01</b>	<b>22</b>

**Savitribai Phule Pune University, Pune**  
**S.E. (Electronics / E&TC Engineering) 2019 Course**  
 (With effect from Academic Year 2020-21)

**Semester-IV**

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit			
		Theory	Practical	Tutorial	In-Sem	End-Sem	TW	PR	OR	Total	TH	PR	TUT	Total
204191	Signals & Systems	03	-	01	30	70	25	-	-	125	03	-	01	04
204192	Control Systems	03	-		30	70		-	-	100	03	-	-	03
204193	Principles of Communication Systems	03	-	-	30	70	-	-	-	100	03	-	-	03
204194	Object Oriented Programming	03	-	-	30	70	-	-	-	100	03	-	-	03
204195	Signals & Control System Lab		02				50			50		01		01
204196	Principle of Communication Systems Lab	-	02	-	-	-	-	50	-	50	-	01	-	01
204197	Object Oriented Programming Lab	-	02	-	-	-	-	-	50	50	-	01	-	01
204198	Data Analytics Lab		02				-		25	25		01		01
204199	Employability Skill Development	02	02	-	-	-	50	-	-	50	02	01	-	03
204200	Project Based Learning "	-	04				50		-	50		02		02
204201	Mandatory Audit Course 4&	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>Total</b>		<b>14</b>	<b>14</b>	<b>01</b>	<b>120</b>	<b>280</b>	<b>175</b>	<b>50</b>	<b>75</b>	<b>700</b>	<b>14</b>	<b>07</b>	<b>01</b>	<b>22</b>

**Abbreviations:**

In-Sem: In semester  
 PR : Practical

End-sem: End semester  
 OR : Oral

TH: Theory  
 TUT : Tutorial

TW : Term Work

**Note: Interested students of S.E. (Electronics/E&TC) can opt any one of the audit course from the list of audit courses prescribed by BoS (Electronics & Telecommunications Engineering)**

**Savitribai Phule Pune University, Pune**  
**T.E. (Electronics & Telecommunication Engineering) 2019 Course**  
 (With effect from Academic Year 2021-22)

**Semester-V**

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit			
		Theory	Practical	Tutorial	In-Sem	End-Sem	TW	PR	OR	Total	TH	PR	TUT	Total
304181	Digital Communication	03	-	-	30	70	-	-	-	100	03	-	-	03
304182	Electromagnetic Field Theory	03	-	01	30	70	25	-	-	125	03	-	01	04
304183	Database Management	03	-	-	30	70	-	-	-	100	03	-	-	03
304184	Microcontrollers	03	-	-	30	70	-	-	-	100	03	-	-	03
304185	Elective - I	03	-	-	30	70	-	-	-	100	03	-	-	03
304186	Digital Communication Lab	-	02	-	-	-	-	50	-	50	-	01	-	01
304187	Database Management Lab	-	02	-	-	-	-	-	25	25	-	01	-	01
304188	Microcontroller Lab	-	02	-	-	-	-	50	-	50	-	01	-	01
304189	Elective I Lab	-	02	-	-	-	-	25	-	25	-	01	-	01
304190	Skill Development	-	02	-	-	-	25	-	-	25	-	01	-	01
304191A	Mandatory Audit Course 5 &	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>Total</b>		<b>15</b>	<b>10</b>	<b>01</b>	<b>150</b>	<b>350</b>	<b>50</b>	<b>125</b>	<b>25</b>	<b>700</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
<b>Total Credit</b>											<b>15</b>	<b>05</b>	<b>01</b>	<b>21</b>

**Elective -I**

- 1) Digital Signal Processing
- 2) Electronic Measurements
- 3) Fundamentals of JAVA Programming
- 4) Computer Networks

**Savitribai Phule Pune University, Pune**  
**T.E. (Electronics & Telecommunication Engineering) 2019 Course**  
 (With effect from Academic Year 2021-22)

**Semester-VI**

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks					Credit				
		Theory	Practical	Tutorial	In-Sem	End-Sem	TW	PR	OR	Total	TH	PR	TUT	Total
304192	Cellular Networks	03	-	-	30	70	-	-	-	100	03	-	-	03
304193	Project Management	03	-	-	30	70	-	-	-	100	03	-	-	03
304194	Power Devices & Circuits	03	-	-	30	70	-	-	-	100	03	-	-	03
304195	Elective-II	03	-	-	30	70	-	-	-	100	03	-	-	03
304196	Cellular Networks Lab	-	02	-	-	-	-	-	50	50	-	01	-	01
304197	Power Devices & Circuits Lab	-	02	-	-	-	-	50	-	50	-	01	-	01
304198	Elective-II Lab	-	02	-	-	-	-	25	-	25	-	01	-	01
304199	Internship**	-	-	-	-	-	100	-	-	100	-	-	04	04
304200	Mini Project	-	04	-	-	-	25	-	50	75	-	02	-	02
304191 B	Mandatory Audit Course 6 &	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>Total</b>		<b>12</b>	<b>10</b>	<b>00</b>	<b>120</b>	<b>280</b>	<b>125</b>	<b>75</b>	<b>100</b>	<b>700</b>				
<b>Total Credit</b>											<b>12</b>	<b>05</b>	<b>04</b>	<b>21</b>

**Abbreviations:**

In-Sem: In semester

End-Sem: End semester

TH: Theory

TW : Term Work

PR: Practical

OR: Oral

TUT: Tutorial

**Note: Students of T.E. (Electronics & Telecommunications) have to opt any one of the audit course from the list of audit courses prescribed by BoS (Electronics & Telecommunications Engineering)**

**Elective -II**

- 1) Digital Image Processing
- 2) Sensors in Automation
- 3) Advanced JAVA Programming
- 4) Embedded Processors
- 5) Network Security

**Savitribai Phule Pune University, Pune**  
**B.E. (Electronics & Telecommunication) 2019 Course**  
 (With effect from Academic Year 2022-23)

**Semester-VII**

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks					Credit				
		Theory	Practical	Tutorial	In-Sem	End-Sem	TW	PR	OR	Total	TH	PR	TUT	Total
404181	Radiation & Microwave Theory	03	-	-	30	70	-	-	-	100	03	-	-	03
404182	VLSI Design and Technology	03	-	-	30	70	-	-	-	100	03	-	-	03
404183	Cloud Computing	03	-	-	30	70	-	-	-	100	03	-	-	03
404184	Elective - 3	03	-	-	30	70	-	-	-	100	03	-	-	03
404185	Elective - 4	03	-	-	30	70	-	-	-	100	03	-	-	03
404186	Lab Practice - 1 (RMT & Cloud Computing)	-	04	-	-	-	25	-	50	75	-	02	-	02
404187	Lab Practice - 2 (VLSI Design & Elective -3)	-	04	-	-	-	25	50	-	75	-	02	-	02
404188	Project Stage - I	-	02	-	-	-	50	-	-	50	-	01	-	01
404189	Mandatory Audit Course 7	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>Total</b>		<b>15</b>	<b>10</b>	<b>-</b>	<b>150</b>	<b>350</b>	<b>100</b>	<b>50</b>	<b>50</b>	<b>700</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
<b>Total Credits</b>											<b>15</b>	<b>05</b>	<b>-</b>	<b>20</b>

Elective - 3	Elective - 4
1. Speech Processing	1. Data Mining
2. PLC SCADA & Automation	2. Electronic Product Development
3. JAVA Script	3. Deep Learning
4. Embedded & RTOS	4. Low Power CMOS
5. Modernized IoT	5. Smart Antennas

Mandatory Audit Course - 7
1. Management Information System
2. Patent Search & Analysis
3. Knowledge Management
4. Energy Economics & Policy
5. Educational Leadership
6. Human Resource Development

**Savitribai Phule Pune University, Pune**  
**B.E. (Electronics & Telecommunication) 2019 Course**  
 (With effect from Academic Year 2022-23)

**Semester-VIII**

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks					Credit				
		Theory	Practical	Tutorial	In-Sem	End-Sem	TW	PR	OR	Total	TH	PR	TUT	Total
404190	Fiber Optic Communication	03	-	-	30	70	-	-	-	100	03	-	-	03
404191	Elective - 5	03	-	-	30	70	-	-	-	100	03	-	-	03
404192	Elective - 6	03	-	-	30	70	-	-	-	100	03	-	-	03
404193	Innovation & Entrepreneurship	-	-	02	-	-	50	-	-	50	-	-	02	02
404194	Digital Business Management	-	-	02	-	-	50	-	-	50	-	-	02	02
404195	Fiber Optic Lab	-	02	-	-	-	25	-	50	75	-	01	-	01
404196	Lab Practice - 3 (Elective - 5)	-	02	-	-	-	25	50	-	75	-	01	-	01
404197	Project Stage - II	-	10	-	-	-	100	-	50	150	-	05	-	05
<b>Total</b>		<b>09</b>	<b>14</b>	<b>04</b>	<b>90</b>	<b>210</b>	<b>250</b>	<b>50</b>	<b>100</b>	<b>700</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
<b>Total Credits</b>											<b>09</b>	<b>07</b>	<b>04</b>	<b>20</b>

Elective - 5	Elective - 6
1. Biomedical Signal Processing	1. System on Chip
2. Industrial Drives & Automation	2. Nano Electronics
3. Android Development	3. Remote Sensing
4. Embedded System Design	4. Digital Marketing
5. Mobile Computing	5. Open Elective



**Jaywant Shikshan Prasark Mandal's**  
**JSPM NARHE TECHNICAL CAMPUS PUNE-411041**  
**DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATIONS**  
**ENGINEERING**



<b>Event Name</b>	<b>Industrial Visit</b>
<b>Centre (name)</b>	IETE Pune
<b>Visit Place</b>	<b>Giant Metrewave Radio Telescope Tata Institute of Fundamental Research Narayangaon, Junnar,Pune</b>
<b>Date &amp; Time</b>	28 February 2024 2.00 P.M
<b>Organized By</b>	IETE-SF JSPM Narhe Technical Campus, Narhe
<b>Attended by</b>	Faculty members: Prof. Mrs. N. R. Kadam Prof. Mrs. S. P. Kurlekar Prof. Mr. V. S. Tupe Along with Second and Third Year Students of E&TC Department

### Report

Industrial Visit by IETE-SF

**“GMRT-Tata Institute of Fundamental Research**

**Narayangaon, Junnar,Pune “**

Date: 28 February 2024

Industrial Visits have always played an essential role in helping students to think outside the walls of their academic curriculum and gain knowledge about real life applications regarding their field of study. This year, IETE-SF organized an industrial visit to Giant Metrewave Radio Telescope (GMRT), Pune, which was held on 28<sup>th</sup> February 2024 (Science Day).

The main objective of this visit was that, as a part of the Electronics and Telecommunication Engineering, the students need to know practical fundamentals, Implementation, functionality, and mechanism of antennas as also to get the knowledge of the Radio Telescope, different components involved, hardware software co-design, etc.





After introduction all students were shown the big antenna and were told about how it works and were guided about its various functionalities. Fourteen of the thirty dishes are located more or less randomly in a compact central array in a region of about 1 sq. km. The remaining sixteen dishes are spread out along the 3 arms of an approximately 'Y'-shaped configuration over a much larger region, with the longest interferometric baseline of about 25 km.

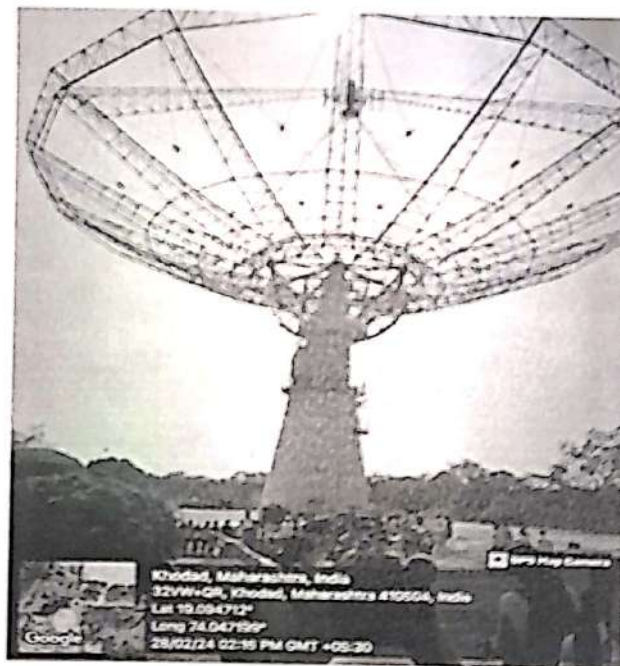
As the GMRT has a total of 30 telescopes spread over a range of 25 km, in order to collect data from different locations and combine them to generate images. A miniature model of all the GMRT telescopes was shown to the students at the beginning and an explanation regarding all the basic details of the facility was given to the students by a technician on the grounds. He started off with an overview on what a radio telescope is, explaining the meaning of each word in 'Giant Metrewave Radio Telescope'. This was followed by a briefing on how GMRT works, from collecting information to generating a combined image in order to generate information in a comprehensible manner. The students also gained knowledge regarding the antenna rotation and elevation control process as they gained an inside access of the facility.



Students at GMRT along with faculty members



Explanation on Working of GMRT was given



One of the 30 dishes of GMRT

IETE Coordinator

HOD



Jaywant Shikshan Prasark Mandal's

JSPM NARHE TECHNICAL CAMPUS PUNE



DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING

Organized by IETE Student Forum



<b>Event Name</b>	<b>POSTERRIFIC:</b> Poster presentation competition & <b>SAMBHASHAN:</b> A Group Discussion
<b>Centre (name)</b>	IETE Pune
<b>Venue (College/Institute)</b>	JSPM Narhe Technical Campus, Narhe Pune-411041
<b>Date &amp; Time</b>	10 <sup>th</sup> February 2024 11:00 A.M
<b>Important dignitaries attended</b>	Dr. M. M. Sardeshmukh (Director, JSPM NTC) Dr. S. A. Choudhari (Dean Engineering, JSPM NTC) Dr. A. S. Patil (HOD, E&TC Department) Prof. Mrs. Shruti Naik (HOD, Comp Department) Prof. Mr. Pravin Wayal (HOD, FE) Prof. Mrs. M. P. Hajare (IETE Coordinator) <b>Jury Members: Mr. Ganesh Bhosale, Mrs. Pratibha Rasal</b> & Faculty members and Students JSPM NTC

**Report on**

**POSTERRIFIC & SAMBHASHAN**

At

JSPM Narhe Technical Campus, Narhe Pune

Date: 10 February 2024

The IETE Students Forum organized a captivating technical event filled with innovation and knowledge on February 10, 2024. Titled "POSTERRIFIC: Poster Presentation Competition" and "SAMBHASHAN: A Group Discussion," the event showcased the talents and intellect of tech enthusiasts from various branches and years of college.



The day began with an inaugural ceremony featuring Saraswati Pujan and the felicitation of distinguished dignitaries. These dignitaries then imparted valuable advice to students on the importance of event participation. Following this, everyone was escorted to the seminar hall to commence the competition.

In the "POSTERRIFIC" segment, participants unleashed their creativity through visually stunning handmade posters, exploring the realms of innovation and design. The competition encouraged descriptive presentations, pushing participants to articulate their ideas effectively.

Meanwhile, in "SAMBHASHAN," engaging group discussions tackled a range of topics including current events, business and economy, sports, technology, and social issues. Participants delved into these subjects, sharing insights and perspectives with fellow enthusiasts.

Both competitions were held in the C-313 Seminar Hall of the E&TC Department, commencing at 11:00 AM. The event attracted a diverse pool of participants from different departments and academic years (from FE to BE)

Exciting Prizes were awarded to the top performers, recognizing their outstanding contributions to the competitions. Additionally, all the participants received e-certificates in recognition of their participation and effort.

Overall, the Technical Event provided a platform for students to showcase their talents, engage in meaningful discussions, and foster a spirit of innovation and collaboration within the college community.



Participants with posters



**Insights of Group Discussion competition**



**Jury Members along with the Participants**



**ISF Id Cards and Badges Distribution**

**IETE Coordinator**

**ROD**



<b>Event Name</b>	<b>Institute Visit</b>
<b>Visit Place</b>	<b>Indian Institute of Science Education and Research, Pashan ,PUNE</b>
<b>Date &amp; Time</b>	<b>20 January 2024 10:00 A.M</b>
<b>Organized By</b>	<b>JSPM Narhe Technical Campus,Narhe</b>
<b>Attended by</b>	<b>Faculty members: Prof. Mrs. S. P. Kurlekar Prof. Mrs. M. P. Hajare Along with Students of E&amp;TC, Computer, Mechanical and Civil department</b>

## Report

### Institute Visit at

**Indian Institute of Science Education and Research, Pune**

**India Science Festival**

**Date: 20 January 2024**

Visiting institutes can provide valuable insights into various fields of engineering, research facilities, academic programs, and career opportunities. During the visit, students can explore campus facilities, labs, interact with faculty, and learn about ongoing research projects. Additionally, attending information sessions, workshops, or seminars can offer deeper insights into the institute's programs and opportunities for students. This year college organized a institute visit to IISER as Indian Science Festival 2024 was held there on 20 January 2024.

The Indian Institutes of Science Education and Research (IISER) during the Indian Science Festival can be an enriching experience for engineering students. During the visit, students can participate in various activities such as interactive science exhibitions, workshops, lectures by renowned scientists, and demonstrations of cutting-edge research projects. Additionally, students may have the opportunity to interact with faculty members and

researchers, learn about the institute's academic programs, research facilities, and career opportunities in scientific fields.

Various events were organized. 60+ Talk Show from scientists at MIT, Havard, IITs, IISc and more were held at the festival. 20+ exhibits which included driverless cars, prosthetics, robot showcase and many models related to new technology. Prizes were handed to games and competition winners.

The Indian Science Festival included many different events at different grounds at IISER. It had talk shows, panel discussion, fireside chat and book talks, debate, keynote session, performance, games and competitions. It included discussion on topics such as Nuclear Science, Chandrayaan-3, AI for social good and many more. Competitions included Tangram Competition, Inquisitive Science Quiz, Science Pictionary.



Students at IISER along with faculty members

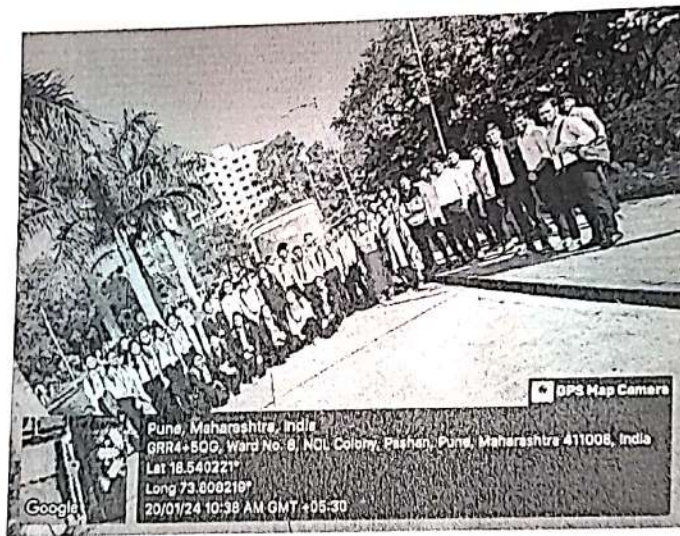


Explanation on Radio Astrophysics





Students at IISER



*SKG*  
Industrial Visit Coordinator

*[Signature]*

HOD



## INDEX

Sr. No	Title	Page No.
	<i>Project Log-book</i>	
1.	Project Phase-I and Phase-II Syllabus	1
2.	Department PEOs and POs	3
3.	Project Group Student information	4
4.	Undertaking by students	5
5.	Project Schedule	6
6.	Selection of Project Idea	7
7.	Weekly Activity Chart Month: July	8
8.	Weekly Activity Chart Month: August	9
9.	Weekly Activity Chart Month: September	10
10.	Weekly Activity Chart Month: October	11
11.	Weekly Activity Chart Month: November	12
12.	Weekly Activity Chart Month: December	13
13.	Weekly Activity Chart Month: January	14
14.	Weekly Activity Chart Month: February	15
15.	Weekly Activity Chart Month: March	16
16.	Weekly Activity Chart Month: April	17
17.	Project Phase-I Review-I	18
18.	Project Phase-I Review-II	19
19.	Project Phase-I Review-III	20
20.	Project Phase-I Review-IV	21
21.	Internal Project work evaluation (Mock Seminar)	22
22.	Submission checklist for project part-I	23
23.	Project Phase-II Review-I	24
24.	Project Phase-II Review-II	25
25.	Project Phase-II Review-III	26
26.	Project Phase-II Review-IV	27
27.	Internal Project work evaluation (Project Exhibition Participation)	28
28.	Content Beyond Syllabus	29
29.	Contribution/Achievements/Research Output	30
30.	Submission checklist for project part-II	31
31.	Details of meeting between Internal & External Guide	32
32.	Participation in Project Competition, Paper publication/Presentation	33
33.	Project Synopsis Format	34
34.	Sponsorship Letter Format	35
35.	Seminar / Project Report Format	36
36.	Seminar / Project Report Content	38
37.	Cover Page & Certificate Formats (Part I & Part II) for Reports	39
38.	Sponsored Project Feedback	43



# Jayawant Shikshan Prasarak Mandal's JSPM Narhe Technical Campus



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**Prof.(Dr.)T. J.Sawant**  
D.E.E., B.E.(Electrical),Ph.D., MISTE  
Founder - Secretary

**Prof.(Dr.) S.A.Choudhari**  
B.E.(CWM),M.E.(WRE) Ph.D.(Engg.)  
DIRECTOR

Date: 09/03/23

## Event Summary Report

**Event: Workshop/Conference/ Seminar/Expert Lecture/EVENT: SANSPARSH Department of: - Institutional Event**

- **Name of Event:** INTERNATIONAL WOMEN'S DAY
- **Date & Time of Event:** 08/03/23 at 02:00P.M
- **Venue:** BUILDING - C SEMINAR HALL C- 313
- **Objectives of Event:**
  1. Sansparsh- To actively encourage women to participate in identifying their individuality.
  2. To appreciate herself for the quality work she is being doing throughout her life span.
  3. Mental & Physical Fitness.
- **Outcome of Event:**
  1. Sansparsh itself explains the Story of an Empowered Women.
  2. Quality time for SWOTE Analysis.
  3. Health and Hygiene Awareness
- **Number of Participants:** 45
- **Expert details:**
  1. Ms. A. D. Halwe (Art of Living Teacher) organized an lively session on "Mental & Physical Peace through Yoga"
  2. Ms. P. M. Rasal (MBA- Human Resources) conducted a seminar on "Value of Work Management"
- **Summary of Feedback:**

All the participates enjoyed and felt very happy and empowered.

**Documents Maintained:** Proposal/Budget /Poster/Invitation letter/Thanks letter/ Agenda/ Attendance Sheet/Feedback/ Certificate/Photographs with caption

  
Coordinator/Convener  
Ms. Aboli Halve

  
Director  
Dr. S. A. Choudhari



# Jayawant Shikshan Prasarak Mandal's JSPM Narhe Technical Campus



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DTE Code : 6755 PUN Code : CEGP019070 AISHE Code : C-45874

**Prof.(Dr.)T. J.Sawant**  
D.E.E., B.E.(Electrical),Ph.D., MISTE  
Founder - Secretary

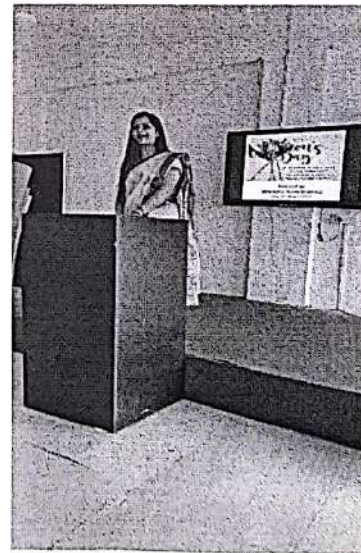
**Prof.(Dr.) S.A.Choudhari**  
B.E.(CWM),M.E.(WRE) Ph.D.(Engg.)  
DIRECTOR



Women's Day Celebration in JSPM Narhe Technical Campus



Ms. A. D. Halwe (Art of Living Teacher)



Ms. P. M. Rasal (MBA- Human Resources)



# Jayawant Shikshan Prasarak Mandal's JSPM Narhe Technical Campus



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DIRECTOR



Ms. R. A. Yadav taking session on Health and Hygiene



Glimpse of Activity

Coordinator/Convener  
Ms. Aboli Halve

Director  
Dr. S. A. Choudhari