



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE

Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)

Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi

DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000

Institution Innovation Council (IIC)

Ministry of Education's Innovation Cell (MIC) launched the Institution's Innovation Council (IIC) program in collaboration with AICTE to systematically foster the culture of Innovation and start-up ecosystem in higher education institutions. The primary goal of this council is to inspire, encourage and nurture the young students for different activities involved in pre-incubation, incubation and making successful startups.

Our college has established Institution Innovation Council in year 2020 for promoting different activities related to the innovation, IPR, startup and entrepreneurship. Faculties and students are the members of IIC. The IIC cell conducts quarterly meetings in every quarter to plan the quarterly activities and review quarterly conducted activities. Due to these activities, students get chance to participate in various innovation related initiatives and competition organized by MHRD. Our Institute received grant from AICTE Ministry of Education (MoE) under Impact Lecture Series 2024.

Vision

BVCOEW Start-up and Innovation strives to be a pioneer in fostering a supportive environment and culture for start-ups and innovation via creative activities Cell and contributing to the economic growth and social advancement of the nation.

Mission

To be a leading institution in establishing a culture of start-up and innovation and providing an environment for budding entrepreneurs via activities such as sharing ideas, experience, networking, mentoring, innovation, and start-up.

Functions of IIC:-

- To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bound fashion.
- Identify and reward innovations and share success stories.
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
- Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students.

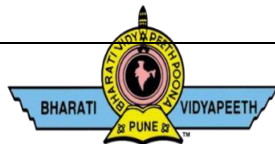
- Organize Hackathons, idea competition, mini-challenges etc. with the involvement of industries.

Sr. No.	Name of Member	Designation	Position assigned in IIC
1	Prof. Dr. P. V. Jadhav	Principal	President
2	Prof. A. D. Khairkar	Asst. Prof. IT dept.	IIC Cell Convener, ARIIA/NIRF Coordinator
3	Prof. Dr. S. L. Kore	Assoc. Prof. E&TC dept.	SPOC NISP, KAPILA, ARIIA/NIRF Co-coordinator
4	Prof. V. P. Mulik	Asst. Prof. E&TC dept.	Start Up Cell and Incubation cell Coordinator
5	Prof. M. S. Kasar	Asst. Prof. E&TC dept.	Entrepreneurship Development Cell (EDC) Coordinator
6	Prof. M. A. Rane	Asst. Prof. IT dept.	National and International level Hackathon (SIHS &SIHH) Coordinator

ADK

Prof. A. D. Khairkar

IIC Convener



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Startup Cell Report –A.Y. - 2023-24



Prof. Vinod P. Mulik

Coordinator, Startup Cell

About Startup India

Startup India is a flagship initiative of the Government of India, intended to catalyze startup culture and build a strong and inclusive ecosystem for innovation and entrepreneurship in India. Launched on 16th January, 2016, the Startup India Initiative has rolled out several programs with the objective of supporting entrepreneurs, building a robust startup ecosystem and transforming India into a country of job creators instead of job seekers.

BVCOEW has established the startup cell in 2021-22. Under this cell, many startup-related activities have been conducted. Under the start-up cell, we have signed an MOU with 2 industries. This year, we have provided an internship of 6 weeks to 36 students from TE-E&TC. We have organized a start-up idea Competition and poster presentation competition under the sponsorship of Ergen Technovation Pvt. Ltd.

Sr. No	Name of Event	Name of Industry	Staff/Class
1.	Internship	Ergen Technovation Pvt. Ltd.	TE E&TC -36 Students
2	Start-up Idea Competition-	Sponsored Activity under Ergen Technovation Pvt. Ltd.	Participants -22



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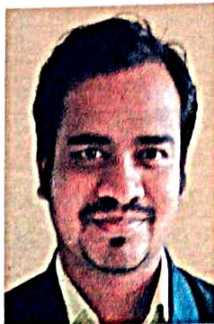
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Entrepreneurship Development Cell



Prof. Mahavir S. Kasar

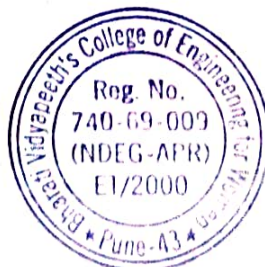
Coordinator, Entrepreneurship Development Cell

Entrepreneurs play a vital role in economy of any country. These are the people who have the skills and initiative necessary to anticipate current and future needs and bring good new ideas to market. Even Govt. of India has recognized the importance of entrepreneurship and has introduced programs like "Make in India" & "Start-up India".

An Entrepreneurship Development Cell is initiated in the Institute with the goal of nurturing entrepreneurship skills of the students. ED-Cell of Bharati Vidyapeeth's College of Engineering for Women, Pune aims at fostering entrepreneurial spirit amongst young aspirants by providing them with a platform and required resources for actuating their ideas into successful business ventures.

Institute has established the Entrepreneurship Development Cell in 2018-19. Under this cell, many Entrepreneurship Development and start-ups related activities have been conducted. ED-Cell strives at attaining an ideal entrepreneurial environment in the campus and we believe in establishing an ever-growing, an ever-improving Start-Up environment.

The main objective of the ED-Cell is to produce successful entrepreneurs imbued with leadership qualities using innovative and ethical business practices to make a global impact. ED-Cell actively encourages entrepreneurship among students through the Entrepreneurship Awareness Programmes conducted for creating excellent opportunity for start-ups to receive mentorship from acclaimed mentors and get the opportunity to present in front of mentors and to receive funding.





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Entrepreneur Development Cell OF BVCOEW, PUNE is established with the following objectives:

- Help to create value added jobs and services.
- Introduction of entrepreneurial culture among students.
- Create effective networking for the development of technology based start-ups.
- Promote students to come up with commercially viable curriculum projects.
- Create awareness about Technology Incubation and Commercialization of R & D products and processes.

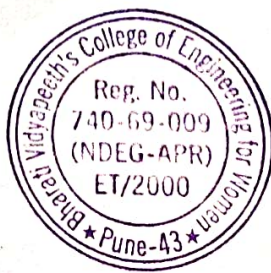
Entrepreneurship Development cell organized a **“Seminar on Entrepreneurship Development”** for **first year students** on **31st May 2023** to encourage the new generation about entrepreneurship by explaining its benefits, importance and how it affects the GDP of our country. This seminar gives a new perspective about business and entrepreneurship.

The Entrepreneurship Development Cell of Bharati Vidyapeeth's College of Engineering For Women, Pune organized a **“Workshop on Startup and Entrepreneurship Development”** conducted by **Mr. Sachin Kumbhoje, Mrs. Anjori Parandekar and Mr. Veeshwajeet Kashid** from OpEx Accelerator Pvt. Ltd on **15th of September 2023** on the occasion of Engineer's Day. The students got knowledge about problems in start-up especially in India and how to solve problems of Indian SME. It also covered the area and field of start-up business. The Workshop was quite informative and interesting. This workshop was attended by more than 100 students of Third Year Engineering.

The Entrepreneurship Development Cell of Bharati Vidyapeeth's College of Engineering For Women, Pune organized a **“Workshop On Startup And Entrepreneurship Development”** in association with Opex Accelerators on **15th of September 2023**. Total 102 students from TE(E&TC, Comp, IT) attended the workshop.

The contents covered about the **“LEAN startup methodology”** and how it is important to validate your idea. It is also discussed about problems in startup especially in India and how to solve problems of Indian SME. He also covered the area and field of startup business.

The importance of **“Woman Entrepreneurship”** and how the qualities of women help them in managing the business. It is with innovative ideas which are demanded in market, strategies to convert ideas into business. In addition she shared her views on importance of entrepreneurship with ample examples and discussion. It is also covered talked about target market and marketing strategies.





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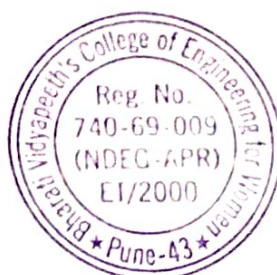
ED cell of Institute has organized the visit to Ergan Technovision Pvt. Ltd. to interact with the Entrepreneur. Cell has organized Poster Competition under Entrepreneurship Development Cell “VisioVerse” during technical festival Technophilia’ 24, More than 150 students have participated in this competition and Entrepreneurship Development Cell has also coordinated start-up Idea Competition- “Innoventure”, technical festival Technophilia’ 24. More than 40 students from various Engineering have participated in competition. Total 21 groups have participated in this competition. Both events are sponsored events by Ergan Technovision Pvt. Ltd.

Sr. No	Name of Event	Name of Industry/ Collaboration	Staff/Class
1	Interaction with Entrepreneur	Ergan Technovision Pvt. Ltd.	Staff - 05
2	Internship	Ergan Technovision Pvt. Ltd.	TE E&TC – 35 Students
3	Seminar on Entrepreneurship Development	deAsra Foundation	142 students
4	Workshop on “Start-up & Entrepreneurship Development”	Opex Accelerators	102 students
5	Poster Competition “VisioVerse”, Technophilia’ 24	Ergan Technovision Pvt. Ltd.	50 groups- 150 students
6	Start-up Idea Competition- - “Innoventure”, technical festival Technophilia’ 24	Ergan Technovision Pvt. Ltd.	21 groups- 40 students



“Seminar on Entrepreneurship Development”
on 31/05/2023

“Workshop on Startup Entrepreneurship
Development” on 15/09/2023





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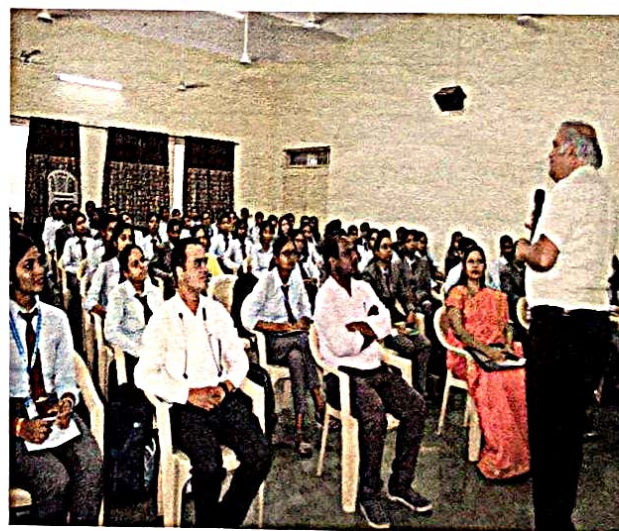
Website: - <http://coewpune.bharatividyaapeeth.edu>



Poster Presentation Competition “VISIOVERSE” in TECHNOPHILIA’ 2024



Felicitation of Guest



Session 1: “Entrepreneurship and Innovation as a career opportunity”





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Felicitation of Guest for IIC “Impact Lecture Series 2024

The Entrepreneurship development Cell of Bharati Vidyapeeth’s College of Engineering For Women, Pune conducted seminar on a **“Enterpreunership and Innovation as a career opportunity”** under the Session-1 of IIC **“Impact Lecture Series 2024”** conducted by Mr. Mohan Anturkar.

The workshop began with the National Anthem. Then it is followed by their felicitation by Principal Dr. P.V. Jadhav to Mr. Mohan Anturkar, and other delegates. Ms. Vedika shinde and Ms. Sharyu Tekade gave the introduction of speaker and Prof.A.D.Khairkar gave the introduction about the Entrepreneurship Development Cell related activites conducted under ED-cell and IIC. Principal Dr. P.V. Jadhav guided the students about the benefits of innovative skills for startups.

At the end of the workshop, Ms.Vedika Shinde gave vote of thanks on behalf of all students to esteem speaker for their views and also thanked the Entrepreneurship Development cell coordinator Prof. M.S. Kasar for elaborating the benefits about how entrepreneur is job givers and not job seekers. Prof. V.P. Mulik, co-ordinator start-up cell, Prof. Dr.S.L. Kore, IPR coordinator, Prof.A.D.Khairkar, IIC coordinator also helped in overall coordination for successful conduction of seminar and Principal Dr. P.V.Jadhav motivated in organzining an





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amazing workshop for all the T.E. students. The program was quite informative and interesting too. This workshop was attended by more than 100 students of T.E.(E&TC), T.E.(Comp), T.E.(IT) and S.E.(E&TC), S.E.(Comp), S.E.(IT).


Prof. M. S. Kasar

Coordinator, Entrepreneurship Development Cell


Prof. Dr. P.V. Jadhav

Principal

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.





Founder :
Dr. Patangrao Kadam
M.A., LL.B., Ph.D.

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• Id No. : PU/PN/Engg/150/2000 • DTE College Code : EN6285



Principal :

Prof. (Dr.) Pradeep V. Jadhav

M.E., Ph.D.(Mech. Engg.), FMASC, FLMIET, MSAEINDIA



Ref. No. : BV/COEW/ 173 /2024²⁵

Date : 06/12/24

To Whomsoever it may Concern


This is to certify that we have IPR Cell to Create the awareness among students and faculties at institute.

IPR Cell

Sr. No	Type	Designation	Name	Mobile	Email-Id
1	Chairperson	Principal	Prof. Dr. P. V. Jadhav	9665696022	coewpune@bharatividyaapeeth.edu
2	Faculty	Assoc. Prof. F&TC dept.	Prof. Dr. S. L. Kore	9822273642	sharda.kore@bharatividyaapeeth.edu
3	Industry Expert	Founder, Anubhuti Solutions	Dr. Shalla D. Apte	9975185707	sdapte@gmail.com
4	Startup	Asst. Prof. E&TC dept.	Prof. V .P. Mulik	9766051015	vinod.mulik@bharatividyaapeeth.edu
5	Alumni	Student	Ms. Pooja Sharma	9403702209	poojasharma@gmail.com
6	IPR Expert	IPR Consultant	Mrs. Kalyani Ahir	9762172059	kalyani@synnolcollectinnovation.com


Dr. S. L. Kore
Coordinator




Prof. Dr. P. V. Jadhav

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: Founder :
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 M.A., LL.B., Ph.D.

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Principal :

Prof. (Dr.) Pradeep V. Jadhav

M.E., Ph.D (Mech. Engg.), FMASC, FLMIET, MSAEINDIA



Ref. No. : BV / COEW / 174 / 2024-25

Date : 06/7/24

To Whomsoever It May Concern

This is to certify that institute has Innovation and Start-up Policy

INSTITUTION'S NATIONAL INNOVATION AND START UP POLICY (NISP) 2021

ABSTRACT

National INNOVATION and STARTUP Policy 2021 for Students and Faculty

A Guiding Framework

MHRD's Innovation Cell and AICTE's initiative of The National Innovation and Startup Policy 2019 for students and faculty of Higher Education Institutions (HEIs) will enable the institutes to actively engage students, faculties and staff in innovation and entrepreneurship related activities. Uniform and successful implementation of the 'NISP 2019' for students and faculty of all the HEIs across the nation is the main objective. The roadmap suggested through this document is 'broad guidelines' for an institution.

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PREAMBLE

The National Innovation and Startup Policy 2021 for students and faculty will enable the institutes to actively engage students, faculties and staff in innovation and entrepreneurship related activities.

India aspires to become 5 trillion-dollar economy by 2024. To reach the mark, it needs to evolve systems and mechanisms to convert the present demographic dividend into high quality technical human resource capable of doing cutting edge research and innovation and deep-tech entrepreneurship.

The 'National Student and Faculty Startup Policy 2019' for HEIs is a guiding framework to envision an educational system oriented towards startups and entrepreneurship opportunities for student and faculties. The guidelines provide ways to Indian HEIs for developing entrepreneurial agenda, managing Intellectual Property Rights (IPR) ownership, technology licensing and equity sharing in Startups or enterprises established by faculty and students.

In India, innovation is still not the epicenter of education. In order to achieve the cultural and attitudinal shift and to ensure that 'Innovation and Startup' culture is the primary fulcrum of our higher education system a policy framework and guidelines are the need of this hour. These guidelines will enable institutions to actively support their faculty, staff and students to participate in innovation and entrepreneurship (I&E) related activities, thus encouraging students and faculty

to consider start-ups and entrepreneurship as a career option. These recommendations and guiding principles will also help HEIs in creating their own policy framework, if required.

Moreover, these guidelines will facilitate Ministry of Human Resource Development in bringing uniformity across HEIs in terms of IPR ownership management, technology licensing and institutional startups policy, thus enabling creation of a robust innovation and Startup ecosystem across all HEIs. These guidelines will also help emphasize that the entrepreneurship is all about creating a business, which is financially successful.

With this vision, In November 2016, All India Council of Technical Education (AICTE) released a Startup Policy document for AICTE approved institutions, to address the need of inculcation of innovation and entrepreneurial culture in higher education institutions (HEIs). The policy primarily focused on guiding the AICTE approved institutions in implementing 'Startup Action Plan' of Government of India. Subsequent to release of the Startup policy by AICTE and further interaction & feedback received from education institutions, a need was felt for a more elaborate and comprehensive policy guiding document, which could be applicable for all the HEIs in India.

A fifteen membered committee was constituted by Ministry of Human Resource Development to formulate detailed guidelines for various aspects related to innovation, Startup and entrepreneurship management. This committee deliberated on various facets for nurturing the innovation and Startup culture in HEIs, which covered Intellectual Property ownership, revenue sharing mechanisms, norms for technology transfer and commercialization, equity sharing, etc. After multiple rounds of meetings, National Innovation and Startup Policy 2019 for students and faculties of HEIs were prepared.

As per the guidelines issued by MHRD Innovation Cell and AICTE, the following various cells have formed at institute level to create innovation and startup ecosystem within college campus.

Constitution of Institutions Innovation Council (IIC)

Name of the Member	Member Type	Role of the Member
Prof. Dr. P. V. Jadhav	Principal	President
Prof. Dr. S. L. Kore (Assoc. Prof. E&TC dept.)	Faculty	SPOC
Prof. A. D. Khairkar (Asst. Prof. IT dept.)	Faculty	Convener
Prof. A. D. Khairkar (Asst. Prof. IT dept.)	Faculty	Innovation Cell and ARIIA
Prof. V. P. Mulik (Asst. Prof. E&TC dept.)	Faculty	Start Up Cell and Incubation cell
Prof. M. S. Kasar (Asst. Prof. E&TC dept.)	Faculty	Entrepreneurship Development Cell
Prof. Dr. S. L. Kore (Assoc. Prof. E&TC dept.)	Faculty	IPR , ARIIA and NISP coordinator

i. Through formal and informal mechanisms such as internships, teaching and research exchange programmes, clubs, social gatherings, etc., faculty, staff and students of the institutes should be given the opportunities to connect with their external environment.

ii. Single Point of Contact (SPOC) mechanism should be created in the institute for the students, faculty, collaborators, partners and other stakeholders to ensure access to information.

10. Entrepreneurial Impact Assessment

a. Impact assessment of institute's entrepreneurial initiatives such as pre-incubation, incubation, entrepreneurship education should be performed regularly using well defined evaluation parameters.

i. Monitoring and evaluation of knowledge exchange initiatives, engagement of all departments and faculty in the entrepreneurial teaching and learning should be assessed.

ii. Number of startups created, support system provided at the institutional level and satisfaction of participants, new business relationships created by the institutes should be recorded and used for impact assessment.

iii. Impact should also be measured for the support system provided by the institute to the student entrepreneurs, faculty and staff for pre-incubation, incubation, IPR protection, industry linkages, exposure to entrepreneurial ecosystem, etc.

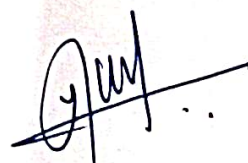
Bibliography

National INNOVATION and STARTUP Policy 2019 for Students and Faculty, MHRD and AICTE


Coordinator

Prof. Dr. S. L. Kore




Principal

Prof. Dr. P. V. Jadhav

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Institute Name	Bharati Vidyapeeth's College of Engineering for Women,Pune
Institute Type	College
AICTE Code	C-41377
Nodal Officer - SPOC	Nitin Sachhav
City	Nashik
District	Nashik
State	Maharashtra
Address Line 1	Station Road, Ganga Danwaja, Yeola
Address Line 2	Station Road, Ganga Danwaja, Yeola

Update Primary User Details Update Nodal Officer - SPOC Details

National Institutional Ranking Framework

Ministry of Education

Government of India

Welcome to Data Capturing System: ENGINEERING

Submitted Institute Data for NIRF'2023'

Institute Name: Bharati Vidyapeeth 'S College of Engineering for Women [IR-E-C-41377]

Sanctioned (Approved) Intake

Academic Year	2021-22	2020-21	2019-20	2018-19	2017-18	2016-17
UG [4 Years Program(s)]	240	240	240	240	-	-
PG [2 Year Program(s)]	18	18	-	-	-	-

Total Actual Student Strength (Program(s) Offered by Your Institution)

(All programs of all years)	No. of Male Students	No. of Female Students	Total Students	Within State (Including male & female)	Outside State (Including male & female)	Outside Country (Including male & female)	Economically Backward (Including male & female)	Socially Challenged (SC+ST+OBC Including male & female)	No. of students receiving full tuition fee reimbursement from the State and Central Government	No. of students receiving full tuition fee reimbursement from Institution Funds	No. of students receiving full tuition fee reimbursement from the Private Bodies	No. of students who are not receiving full tuition fee reimbursement
UG [4 Years Program(s)]	0	1091	1091	1041	50	0	285	438	219	0	0	504
PG [2 Year Program(s)]	0	2	2	2	0	0	0	0	0	0	0	0

Placement & Higher Studies

UG [4 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students admitted through Lateral entry	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates(Amount in Rs.)	No. of students selected for Higher Studies
2016-17	240	180	2017-18	77	2019-20	199	120	300000(Three lac only)	10
2017-18	240	212	2018-19	56	2020-21	226	184	350000(Three lac Fifty Thousand only)	16
2018-19	240	172	2019-20	73	2021-22	216	196	400000(Four lac only)	4

PG [2 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates(Amount in Rs.)	No. of students selected for Higher Studies
2018-19	18	4	2019-20	3	0	0(Zero)	0
2019-20	18	0	2020-21	0	0	0(Zero)	0
2020-21	18	2	2021-22	2	0	0(Zero)	0

Ph.D Student Details

Ph.D (Student pursuing doctoral program till 2021-22 Students admitted in the academic year 2022-23 should not be entered here.)			
		Total Students	
Full Time	0		
Part Time	0		
No. of Ph.D students graduated (including Integrated Ph.D)			
	2021-22	2020-21	2019-20
Full Time	0	0	0
Part Time	0	0	0

Financial Resources: Utilised Amount for the Capital expenditure for previous 3 years

Academic Year	2021-22	2020-21	2019-20
	Utilised Amount	Utilised Amount	Utilised Amount
Annual Capital Expenditure on Academic Activities and Resources (excluding expenditure on buildings)			
Library (Books, Journals and e-Resources only)	139018 (One Lakh Thirty Nine Thousand eighteen)	115957 (One Lakh Fifteen Thousand Nine Hundred Fifty Seven)	259740 (Two Lakh Fifty Nine Thousand Seven Hundred Forty)
New Equipment and software for Laboratories	1581096 (Fifteen Lakh Eighty one Thousand Ninety Six)	1097409 (Ten Lakh ninty Seven Thousand Four Hundred Nine)	1022659 (Ten Lakh Twenty Two Thousand Six Hundred Fifty Nine)
Engineering Workshops	0 (Zero)	0 (Zero)	0 (Zero)
Other expenditure on creation of Capital Assets (For setting up classrooms, seminar hall, conference hall , library, Lab, Engg workshops excluding expenditure on Land and Building)	0 (Zero)	13930 (Thirteen Thousand Nine Hundred Thirty)	0 (Zero)

Financial Resources: Utilised Amount for the Operational expenditure for previous 3 years

Academic Year	2021-22	2020-21	2019-20
	Utilised Amount	Utilised Amount	Utilised Amount
Annual Operational Expenditure			
Salaries (Teaching and Non Teaching staff)	68985747 (Six Crore Eighty Nine Lakh Eighty Five Thousand Seven Hundred Forty Seven)	60077987 (Six Crore Seventy Seven Thousand Nine Hundred Eighty Seven)	75061774 (Seven Crore Fifty Lakh Sixty one Thousand Seven Hundred Seventy Four)
Maintenance of Academic Infrastructure or consumables and other running expenditures(excluding maintenance of hostels and allied services,rent of the building, depreciation cost, etc)	1147032 (Eleven Lakh Forty Seven Thousand Thirty Two)	1077403 (Ten Lakh Seventy Seven Thousand Four Hundred Three)	1828446 (Eighteen Lakh Twenty Eight Thousand Four Hundred Forty Six)
Seminars/Conferences/Workshops	47320 (Forty Seven Thousand Three Hundred Twenty)	4000 (Four Thousand)	62606 (Sixty Two Thousand Six Hundred Six)

IPR

Calendar year	2021	2020	2019
No. of Patents Published	2	2	1
No. of Patents Granted	0	1	0

Sponsored Research Details

Financial Year	2021-22	2020-21	2019-20
Total no. of Sponsored Projects	1	1	1
Total no. of Funding Agencies	1	1	1
Total Amount Received (Amount in Rupees)	125000	125000	125000
Amount Received in Words	One Lakh Twenty Five Thousand only	One Lakh Twenty Five Thousand only	One Lakh Twenty Five Thousand only

Consultancy Project Details

Financial Year	2021-22	2020-21	2019-20
Total no. of Consultancy Projects	0	0	0
Total no. of Client Organizations	0	0	0
Total Amount Received (Amount in Rupees)	0	0	0
Amount Received in Words	Zero	Zero	Zero

PCS Facilities: Facilities of physically challenged students

1. Do your institution buildings have Lifts/Ramps?	Yes, more than 80% of the buildings
2. Do your institution have provision for walking aids, including wheelchairs and transportation from one building to another for handicapped students?	Yes
3. Do your institution buildings have specially designed toilets for handicapped students?	Yes, more than 80% of the buildings

Faculty Details

Srno	Name	Age	Designation	Gender	Qualification	Experience (In Months)	Currently working with institution?	Joining Date	Leaving Date	Association type
1	Kiran Dinkar Yesugade	41	Assistant Professor	Male	M.E.	224	Yes	05-08-2011	--	Regular
2	Shital Ashok Pawar	33	Assistant Professor	Female	M.Tech	117	Yes	05-10-2012	--	Regular
3	Ashwini V Kanade	36	Assistant Professor	Female	M.Tech	168	Yes	11-08-2008	--	Regular
4	Dr Salunkhe Shweta Sadanand	41	Assistant Professor	Female	Ph.D	193	Yes	02-07-2007	--	Regular
5	KALE PRANOTI DHAIRYASHIL	51	Associate Professor	Female	M.E.	300	Yes	01-07-2002	--	Regular
6	Yawle Pranali Rajesh	39	Assistant Professor	Female	M.E.	168	Yes	05-08-2008	--	Regular
7	Kulkarni Vinaya Deepak	40	Assistant Professor	Female	M.Tech	181	Yes	09-07-2007	--	Regular
8	AVINASH MANOHAR PAWAR	43	Associate Professor	Male	Ph.D	266	Yes	25-09-2000	--	Regular
9	Milind Anand Patwardhan	40	Assistant Professor	Male	M.Sc(Phy)	210	Yes	07-08-2006	--	Adhoc / Contractual
10	Dr Deepali A Godse	51	Professor	Female	Ph.D	347	Yes	02-07-2003	--	Regular
11	Santosh R Mitkari	45	Assistant Professor	Male	MSc(Mathematics)	250	Yes	02-02-2005	--	Regular

12	Dr Rajbhoj Sushilkumar Mahadeo	54	Associate Professor	Male	Ph.D	371	Yes	28-12-2003	--	Regular
13	Seema Arun Hadke	44	Assistant Professor	Female	M.E.	203	Yes	08-02-2007	--	Regular
14	Jain Roma Rakesh	39	Assistant Professor	Female	M.Tech	167	Yes	27-08-2008	--	Regular
15	Mulik Vinod Prakash	37	Assistant Professor	Male	M.Tech	182	Yes	09-08-2008	--	Regular
16	Kavita Shantanu Sawant	39	Assistant Professor	Female	M.Tech	144	Yes	18-09-2010	--	Adhoc / Contractual
17	Kanchan Shashikant Warke	39	Assistant Professor	Female	M.Tech	176	Yes	02-11-2007	--	Regular
18	Dhumal Yadhomati R	37	Assistant Professor	Female	M.Tech	166	Yes	29-09-2008	--	Regular
19	Patil Sonal Mohanrao	28	Assistant Professor	Female	M.Tech	83	Yes	18-08-2015	--	Regular
20	DIKSHA PARAG CHOPADE	40	Assistant Professor	Female	M.Tech	204	Yes	02-08-2007	--	Regular
21	Shelke Sheetal Venkatrao	37	Assistant Professor	Female	M.Tech	156	Yes	31-07-2009	--	Regular
22	Itkarkar Savita Atul	52	Associate Professor	Female	M.E.	372	Yes	03-01-2007	--	Regular
23	Sonali Basavraj Dhuttargi	48	Assistant Professor	Female	M.E.	275	Yes	14-07-2003	--	Regular
24	Kasar Mahavir Shantinath	39	Assistant Professor	Male	M.E.	190	Yes	05-08-2008	--	Regular
25	Yadav Amol Pandurang	37	Assistant Professor	Male	M.Tech	154	Yes	20-09-2010	--	Regular
26	Khot Sucheta Tirtharaj	57	Professor	Female	M.E.	396	Yes	23-07-2002	--	Regular
27	Dalvi Nilam Ishwar	35	Assistant Professor	Female	M.Tech	144	Yes	24-09-2010	--	Adhoc / Contractual
28	Nayana Ninad Chavan	42	Assistant Professor	Female	M.Tech	151	Yes	02-01-2012	--	Adhoc / Contractual
29	Dr Patil Sandip Raosaheb	55	Professor	Male	Ph.D	404	Yes	03-02-2005	--	Regular
30	Sapkal Roshnadevi Jaising	36	Assistant Professor	Female	M.E.	162	Yes	31-07-2009	--	Regular
31	Gaikwad Varsha Vijay	37	Assistant Professor	Female	M.Tech	164	Yes	28-06-2010	--	Regular
32	Anjali Prakash Kadam	38	Assistant Professor	Female	M.E.	184	Yes	08-01-2007	--	Regular
33	Dr Kore Sharada Laxman	45	Associate Professor	Female	Ph.D	263	Yes	18-07-2003	--	Regular
34	Ashwini D Khairkar	36	Assistant Professor	Female	M.Tech	168	Yes	09-08-2008	--	Regular
35	Pukale Dhondiram Dadaso	51	Associate Professor	Male	M.E.	320	Yes	03-08-2002	--	Regular
36	Dr Chorage Suvarna Sandip	47	Professor	Female	Ph.D	317	Yes	07-12-2012	--	Regular

37	Dr Sandip Shripati Thite	38	Assistant Professor	Male	Ph.D	165	Yes	31-07-2009	--	Regular
38	Jadhav Shital Balasaheb	41	Assistant Professor	Female	M.Tech	204	Yes	18-08-2006	--	Regular
39	Swati Ashok Sagar	39	Assistant Professor	Female	M.E.	187	Yes	01-01-2007	--	Regular
40	Jayashree Dhananjay Jadhav	35	Assistant Professor	Female	M.Tech	144	Yes	04-10-2010	--	Adhoc / Contractual
41	Vitekar Atul Bapuso	47	Assistant Professor	Male	M.E.	265	Yes	04-08-2009	--	Regular
42	Dr Ketaki Amit Malgi	44	Associate Professor	Female	Ph.D	232	Yes	02-01-2003	--	Regular
43	Chaudhari Kalyani Ramesh	39	Assistant Professor	Female	M.E.	203	Yes	17-08-2006	--	Regular
44	NAIKWADI KIRAN BIBHISHAN	37	Assistant Professor	Male	M.Sc.	166	Yes	12-09-2016	--	Adhoc / Contractual
45	Mahajan Kanchan Deepak	35	Assistant Professor	Female	M.Tech	155	Yes	22-08-2009	--	Regular
46	Dr Sonali P Kadam	38	Associate Professor	Female	Ph.D	203	Yes	22-08-2005	--	Regular
47	Shamalik Rameez Muneer	36	Assistant Professor	Male	M.E.	165	Yes	01-08-2010	--	Regular
48	KAMLESH VASANTRAO PATIL	35	Assistant Professor	Male	M.Tech	67	Yes	15-12-2016	--	Adhoc / Contractual
49	YOGESH DAMODAR KUTE	42	Assistant Professor	Male	M.Tech	212	Yes	03-07-2007	--	Regular
50	Karambelkar Varsha Shashikant	42	Assistant Professor	Female	M.Tech	167	Yes	08-08-2008	--	Regular
51	Bhilegaonkar Sanjay Mukundrao	39	Assistant Professor	Male	M.E.	190	Yes	02-11-2007	--	Regular
52	Mugdha A Rane	37	Assistant Professor	Female	M.Tech	191	Yes	21-08-2006	--	Regular
53	Dr Dhole Sampada Abhijit	44	Assistant Professor	Female	Ph.D	228	Yes	14-07-2003	--	Regular
54	Nilofar Altafhusen Mulla	36	Assistant Professor	Female	M.E.	180	Yes	16-11-2009	--	Regular
55	Dr Pawar Vijaya Rahul	48	Associate Professor	Female	Ph.D	334	Yes	01-08-2002	--	Regular
56	Sayalee Atul Deshmukh	35	Assistant Professor	Female	M.Tech	84	Yes	13-07-2015	--	Adhoc / Contractual
57	Dr Jagdale Sumati Manoj	46	Assistant Professor	Female	Ph.D	224	Yes	15-12-2003	--	Regular
58	URMILA SANJAY ZOPE	43	Assistant Professor	Female	M.Tech	186	Yes	02-01-2012	--	Adhoc / Contractual
59	SMITARANI SADANAND JADHAV	48	Assistant Professor	Female	Ph.D	288	Yes	18-07-2019	--	Regular



BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE

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E-mail: -coewpune@bharatividyaapeeth.edu

Website: - <http://coewpune.bharatividyaapeeth.edu>

Institution Innovation Council

Activities List A.Y. 2023-24

Sr. No.	Activity	Name of Coordinator	Activity Date	No. of Students attended
1	Celebration activity on “Successful Landing of Chandrayan 3 on moon at south pole”	Prof. Ashwini Khairkar	14 th Sept., 2023	143 (SE Students)
2	Seminar on “Intellectual Property Rights & Technology Transfer”	Prof. Ashwini Khairkar	7 th Feb., 2024	58 (TE IT students)
3	Seminar on “Entrepreneurship and Innovation as a career opportunity”	Prof. Ashwini Khairkar	12 th April, 2024	102(TE E&TC ,IT & Comp students)
4	Seminar on “Intellectual Property Rights”	Prof. Ashwini Khairkar	12 th April, 2024	78(TE E&TC & Comp ,SE IT E &TC & Comp students)



ADK

Prof. A. D. Khairkar
IIC Convener

S.R.P.

Prof. Dr. S. R. Patil
IIC President & Principal (BVCOEW)

I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411 043.



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Website: - <http://coewpune.bharativedyapeeth.edu>

Institution Innovation Council

NOTICE

Date: 11-09-23

Institution's Innovation Cell (IIC) has organized a program on "Successful landing of Chandrayan-III on south pole of moon!" for Second Year students.

Date: **14th Sept., 2023**

Time: **02:00 PM to 04:00 PM**


Venue: **Seminar Hall (008)**

Following activities will be conducted on this special occasion:

- | | |
|-----------------------|------------------|
| 1)Poster Presentation | 3) Story telling |
| 2)Model Presentation | 4) Quiz |

Interested students are requested to submit their names to CR of their respective classes on or before 13th Sept.'23. Your participation will be greatly appreciated.




Principal
Prof. Dr. S.R. Patil
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.



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Institution Innovation Council

A.Y. 2023-24

Report of celebration activity on “Successful Landing of Chandrayan 3 on moon at south pole”

The Institution Innovation Council organized a celebration activity on “Successful Landing of Chandrayan III on moon at south pole” for Second Year students on 14th Sept. ,2023 from 2-4 pm. 143 students from SE has attended this session.

An incredible program was conducted by second year volunteers to celebrate our global success of landing of Chandrayaan 3 on south pole of the moon, the rarest discovered part of the moon program under the guidance of Prof. Ashwini Khairkar the convenor of IIC. Second year students shown their talent and enthusiasm by participating various activities like Poster presentation and storytelling competition and quiz competition. The program starts with Sarswati Vandana, which is a beautiful way to celebrate our success. Then, welcome speech is given by IIC Convenor Prof. Ashwini Khairkar. After that the program was led by the valuable address by IIC President and Our Principal Prof. Dr. S. R. Patil. He shared information about Chandrayaan 3 and enlightened us about contribution of engineers who served Chandrayaan 3 mission. Then SE volunteers conducted various activities like poster making, storytelling and quiz competition. 9 students participated in story telling competition and 14 students participated in poster competition followed by quiz in that students actively participated in it and showcase their talent. Then winners were selected by the judges Principal Prof. Dr. S. R. Patil, Prof. Ashwini D. Khairkar, Dr. S. L. Kore and Prof. P. D. Kale. Winners were felicitated by dignitaries by giving certificate.

The session ended with a Vote of Thanks speech by Second year student Ms. Samiksha Pardeshi.



A Celebration activity on “Successful Landing of Chandrayan III on moon at south pole on 14th Sept. 2023. Total no. of Students attended 143.

ADK

Prof. A. D. Khairkar
IIC Convener

SPR

Prof. Dr. S. R. Patil
IIC President & Principal (BVCOEW)



I/C PRINCIPAL
Bharati Vidyapeeth's
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Institution Innovation Council

Notice

Date :- 6th Feb.,24

Dear Students,

Greetings from Bharati Vidyapeeth's College of Engineering for Women, Pune!!

Institution's Innovation Cell (IIC) has organized Seminar on “Intellectual Property Rights” for Third Year students.

Date: 7th Feb., 2024

Time : 09:00 AM to 1:30 PM

Speaker: Dr. Nidhi Jain, Asst. Prof. ,Bharati Vidyapeeth Lavale College of Engg.,Pune

Venue : classroom 206

ADK

**Prof. A. D. Khairkar
IIC Convener**



SPS

**Prof. Dr. S. R. Patil
IIC President & Principal (BVCOEW)**

**I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.**



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Institution Innovation Council

A.Y. 2023-24

Report of Seminar on “Intellectual Property Rights (IPR)”

Institution Innovation Cell(IIC) successfully organized a one-hour seminar on “Intellectual Property Rights (IPR)” on 7th February 2024, from 10:00 AM to 11:00 AM, in Classroom 206.

The seminar was specifically arranged for TE IT students and was attended by 58 participants. The session commenced with a warm welcome speech delivered by **Ms. Lakshita Panchbhai**, a student of TE IT, who also introduced the esteemed speaker, **Dr. Nidhi Jain**. She started the seminar by providing a comprehensive introduction to Intellectual Property Rights (IPR), emphasizing their importance and relevance in today's world. The speaker shared legal strategies for the effective utilization of IPR and explained how these concepts can be practically applied in students' lives. The seminar was highly interactive, with students showing enthusiasm and a keen interest in learning more about IPR. The event concluded with a vote of thanks delivered by **Ms. Lakshita Panchbhai**, expressing gratitude to the speaker and the organizing team. **Prof. A.D. Khairkar** presented a token of appreciation to **Dr. Nidhi Jain** on behalf of the department.

The seminar proved to be a valuable learning experience, equipping students with essential knowledge about Intellectual Property Rights and their applications.



ADK

Prof. A. D. Khairkar
IIC Convener



SPR

Prof. Dr. S. R. Patil
IIC President & Principal (BVCOEW)

I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411 043.

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE

INSTITUTION INNOVATION COUNCIL

ATTENDANCE SHEET

Date: 7/02/24

Activity Name : Intellectual Property Rights

Resource Person : Dr. Nidhi Jain

Roll No.	Sign	Roll No.	Sign
3346	Patil	3327	Akshara
3350	Patil	3329	Ramile
3340	Remarkad	3309	Manjari
3317	Prayankar	3306	Anus
3341	Remikad	3366	Bhavana
3325	SPKadam	3358	Ram
3362	Shr	3368	S.N. Suedi
3370	Tanuj	3363	Dans
3360	Abhaz	3369	Neha V. Sutar
3364	Shruti	3308	Manjari
3330	Ruk	3310	Sator
3304	Shragar	3343	Raj
3301	Anus	3311	Sakshi
3313	Dewanli	3339	J.P.M
3320	Gingh	3315	Raj
3371	Real	3335	Shr
3334	Kalv.S.	3324	Ujjagar
3354	Shr	3373	Shr
3357	Shr	3312	Shr
3355	Shr	3326	Shr
3314	Anpita	3352	Shr
3302	CA Akhad	3331	Gintedare
3321	Shr	3323	Shr
3367	Shr	3345	Shr
3359	Akshada	3333	Swamini
3338	V.U. Latore	3349	Shr
3361	Ananta	3316	ASD
3332	Rishmaty	3307	Shr
3322	Shr	3356	Shr
3342	Shr	3336	Shr
		3337	Shr
		3365	Shr



**BHARATI VIDYPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN
Katraj-Dhankawadi, PUNE-43.**

Institution's Innovation Cell (IIC)

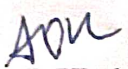
Date: - 10/04/2024

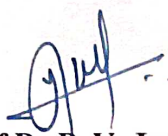
NOTICE

All the staff members are hereby informed that Institution's Innovation Cell (IIC) has organized a session Sponsored by Ministry of Education (MoE) under Impact Lecture Series Scheme on Friday, 12th April 2024.

Session	Time	Speaker	Venue
1.	10:30am- 12:30pm	Mr.Mohan Anturkar, Director M Sqaure,Pune	Seminar Hall (008)
2.	2:00pm- 4:00pm	Mrs.KalyaniAhir, CEO Synnolect Innovations	

All the staff members are invited for the same.


Prof. A.D.Khairkar
IIC Convener


Prof.Dr.P. V. Jadhav
Principal
I/C PRINCIPAL

Copy to:

- 1) Dept. of Electronics & Telecommunication Engg
- 2) Dept. of Computer Engg.
- 3) Dept of Information Technology
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**Bharati Vidyapeeth's
College of Engineering for Women
Engg Satara Road, Pune-411043,**

Bharati Vidyapeeth's College of Engineering for Women, Pune

INSTITUTION INNOVATION COUNCIL(IIC)

SPONSORED

IMPACT LECTURE SERIES 2024

ON

12th APRIL, 2024

Venue: Seminar Hall 008



Key Note Speaker: Mr. Mohan Anturkar

Founder, M Square Engineers



Key Note Speaker : Mrs. Kalyani Ahire

CEO, Synnolect Innovations

Session 1 :

Time : 10:30am - 12:30pm

Title : "Entrepreneurship and Innovation" as career Opportunity

Session 2 :

Time : 2:00pm - 4:00pm

Title : Intellectual Property Rights

Prof. Dr. S. S. Chorage
Vice Principal (Academics)
BVCOEW

Prof. Dr. P. V. Jadhav
IIC President &
Principal, BVCOEW

Prof. Dr. A. M. Pawar
Vice Principal (Administration)
BVCOEW

Prof. A. D. Khaikar
IIC Convener, BVCOEW

BHARATI VIDYAPEETH'S
College of Engineering For Women , Pune - 43
INSTITUTE INNOVATION COUNCIL (IIC)
ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

Academic Year: 2023-2024

Session:1- Report of “Enterpreunership and Innovation as a career opportunity” on 12th April, 2024

The Entrepreneurship development Cell of Bharati Vidyapeeth's College of Engineering For Women, Pune conducted seminar on a **“Enterpreunership and Innovation as a career opportunity”** under the Session-1 of IIC **“Impact Lecture Series 2024”** conducted by Mr. Mohan Anturkar.

The workshop began with the National Anthem. Then it is followed by their felicitation by Principal Dr. P.V. Jadhav to Mr. Mohan Anturkar, and other delegates. Ms. Vedika shinde and Ms. Sharyu Tekade gave the introduction of speaker. and Prof.A.D.Khairkar gave the introduction about the Entrepreneurship Development Cell related activites conducted under ED-cell and IIC. Principal Dr. P.V. Jadhav guided the students about the benefits of innovative skills for startups.

Mr. Mohan Anturkar conducted the session with the importance of entrepreneurship he explained Entrepreneurship plays a crucial role in driving innovation, economic growth, and job creation in societies worldwide. As such, fostering entrepreneurship development has become a priority for many governments, organizations, and educational institutions. This report aims to analyze the key aspects of entrepreneurship development, its importance, challenges, and strategies for fostering an entrepreneurial ecosystem. Also he explained important point as : fear of failure, meaning of failure, wealth creation with a smile,Innovation, FEAR - false, evidence, real, appears, Don't give excuses,Decide the Goal, Decide means to achieve the Goal,maintain the means (consistency), Decipline.



Felicitation of Guest



Session 1: “Enterpreunership and Innovation as a career opportunity”



Felicitation of Guest



Session by Experts

At the end of the workshop, Ms.Vedika Shinde gave vote of thanks on behalf of all students to esteem speaker for their views and also thanked the Entrepreneurship Development cell coordinator Prof. M.S. Kasar for elaborating the benefits about how entrepreneur is job givers and not job seekers.Prof. V.P. Mulik, co-ordinator start-up cell , Prof. Dr.S.L. Kore, IPR coordinator ,Prof.A.D.Khairkar, IIC coordinator also helped in overall coordination for successful conduction of seminar and Principal Dr. P.V.Jadhav motivated in organzining an amazing workshop for all the T.E. students. The program was quite informative and interesting too. This workshop was attended by more than 100 students of T.E.(E&TC), T.E.(Comp), T.E.(IT) and S.E.(E&TC), S.E.(Comp), S.E.(IT).

Prof.M.S. Kasar
Coordinator,
ED Cell

Prof. V.P.Mulik
Coordinator,
Start-Up Cell

Prof. Dr. S.L.Kore
Coordinator,
IPR

Prof.A.D. Khairkar
Convener,
IIC

Prof.(Dr.) P.V.Jadhav
Principal
BVCOEW,PUNE



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE

INSTITUTION INNOVATION COUNCIL

ATTENDANCE SHEET

Date: 12th April
2024

Activity Name : "Entrepreneurship & Innovation" as Career opp.
Resource Person : Mr. Mohan Anturkar

Roll No.	Sign	Roll No.	Sign
3301	<u>Aarya</u>	3331	<u>Unkeda</u>
3302	<u>C.A. Anhad</u>	3332	<u>Aishwarya</u>
3303	<u>Saniya</u>	3333	<u>Schena</u>
3304	<u>Islayas</u>	3334	<u>Kalvis</u>
3305	<u>Rohit</u>	3335	<u>Bbk</u>
3306	<u>Agul</u>	3336	<u>Shiny</u>
3307	<u>Sham</u>	3337	<u>Lahit</u>
3308	<u>Muyian</u>	3338	<u>V.V. Shore</u>
3309	<u>Moyuei</u>	3339	<u>G.p.m.</u>
3310	<u>Satar</u>	3340	<u>Pumpad</u>
3311	<u>Bakshi</u>	3341	<u>Chandra</u>
3312	<u>Fans</u>	3342	<u>Smt</u>
3313	<u>Devan</u>	3343	<u>Blief re</u>
3314	<u>Arpita</u>	3344	<u>Cul</u>
3315	<u>Am</u>	3345	<u>Yhial</u>
3316	<u>Asel</u>	3346	<u>Pabil</u>
3317	<u>Prisyanee</u>	3347	<u>Arora</u>
3318	<u>Wairu</u>	3348	<u>Prakhar</u>
3320	<u>Gsingh</u>	3349	<u>Ram</u>
3321	<u>Rishi</u>	3350	<u>Sach</u>
3322	<u>Harashri</u>	3351	<u>Dev</u>
3324	<u>AJaglar</u>	3352	<u>pluchle</u>
3325	<u>SRKadam</u>	3353	<u>Pooner</u>
3326	<u>A</u>	3354	<u>e</u>
3327	<u>Atyuu</u>	3355	<u>g</u>
3328	<u>Jagati</u>	3356	<u>g</u>
3329	<u>Sambhar</u>	3358	<u>Harver</u>
3330	<u>Rtk</u>	3359	<u>Akshada</u>

Bharati Vidyapeeth's College of Engineering for Women, Pune

INSTITUTION INNOVATION COUNCIL(IIC)

CERTIFICATE OF PARTICIPATION

This certificate is awarded to **Ms. Mahavir Shantinath Kasar**
for participating **“Impact Series Lecture-1”** held on 12 April 2024 organized
by **IIC cell, BVCOEW, Pune** sponsored by **AICTE/MoE's Innovation Cell.**



Prof.M.S. Kasar
Coordinator,
EDC



Prof. V.P. Mulik
Coordinator,
Start-Up Cell



Prof. Dr. S.L. Kore
Coordinator,
IPR



Prof. A.D. Khairkar
Convener,
IIC



Prof. Dr. P. V. Jadhav
Principal



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE

INSTITUTION INNOVATION COUNCIL

ATTENDANCE SHEET

Date: 12/04/2024

Activity Name : Entrepreneurship & Innovation as Career Opportunity
Resource Person Mr. Mohan Anturkar
TEIT

Roll No.	Sign	Roll No.	Sign
3310	<u>Bator</u>	3368	<u>S.N. Jodi</u>
3343	<u>Rajeev</u>	3369	<u>Neha</u>
3311	<u>Sakshi</u>	3374	<u>V. Kaskal</u>
3308	<u>Wanyan</u>	3335	<u>AK</u>
3314	<u>Arpita</u>	3353	<u>Dooren</u>
3351	<u>Rajv.</u>	3321	<u>Bho</u>
3370	<u>Conyis</u>	3350	<u>Patil</u>
3325	<u>Ekadara</u>	3346	<u>Patil</u>
3327	<u>Shyama</u>	3328	<u>Teagati</u>
3329	<u>Ramle</u>	3330	<u>Ram</u>
3364	<u>Bhat</u>	3331	
3339	<u>Apim</u>	3334	<u>Patil</u>
3315	<u>Patil</u>	3362	<u>Shel</u>
3315	<u>Ekadav</u>	3349	<u>Tanwar</u>
3359	<u>Ekshadi</u>	3348	<u>Shyama</u>
3367	<u>Shau</u>	3323	<u>Ashwini</u>
3338	<u>V.U. Latore</u>	3331	<u>Kayati</u>
3361	<u>Amruti</u>	3344	<u>Patil</u>
3322	<u>Tanashis</u>	3352	<u>Mudale</u>
3342	<u>Smile</u>	3355	<u>Patil</u>
3356	<u>Patil</u>	3354	<u>Patil</u>
3312	<u>Patil</u>	3357	<u>Patil</u>
3326	<u>Patil</u>	3360	<u>Amay</u>
3340	<u>Ramaread</u>	3365	<u>Shyama</u>
3373	<u>Patil</u>	3337	<u>Lashika</u>
3312	<u>Patil</u>	3371	<u>Patil</u>
3341	<u>Patil</u>		
3358	<u>Patil</u>		
3348	<u>Patil</u>		



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE

INSTITUTION INNOVATION COUNCIL

ATTENDANCE SHEET

Date: 12/04/2024

Activity Name : Entrepreneurship & Innovation as Career Opportunity

Resource Person : Mr. Mohan Anturkar

TE Comp

SE E&TC

Roll No.	Sign	Roll No.	Sign
3249	Namrata Rathor	21151	Kanhi
3249	APDhi	21103	DRKop
3232	Mam	21170	Kali
3222	BPB	21132	Agika
3274	mihavan	21154	Adam
3239	Ipali	21156	Hemant
3284	Dai	21146	PJagtap
3228	Mehar	21131	Gadekar
3220	Padhar	21135	Gund
3225	Tripti	21118	Anavan
3231	Sakshi	21117	Behavan
3226	Devi	21123	Giran
3229	Sorak	21134	Gayatri
3217	Deepika	21165	SK
3212	Devi	21105	Vinodate
3216	Shruti	21113	De
3215	Mam	21158	Sak
3214	JD	21155	Rodam
3219	Fawande	21115	Ahanan
3218	Apurva	21133	Rishi
3203	Shruti	21153	Shruti
3211	Devi	21122	Shruti
3210	Shruti	21104	Shruti
3213	Namita	21169	De
3206	Adarsh	21160	Shruti
3203	Padgale	21101	Shruti
3204	Shruti	21171	Soni
3207	Shruti	21159	Shruti
21168		21157	Shruti
21166	Khando	21129	Shruti
21168	Pacharke	21130	Shruti
		21162	Shruti
		21119	Shruti



**BHARATI VIDYPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN
Katraj-Dhankawadi, PUNE-43.**

Institution's Innovation Cell (IIC)

Date: - 10/04/2024


NOTICE

All the staff members are hereby informed that Institution's Innovation Cell (IIC) has organized a session Sponsored by Ministry of Education (MoE) under Impact Lecture Series Scheme on Friday, 12th April 2024.

Session	Time	Speaker	Venue
1.	10:30am- 12:30pm	Mr.Mohan Anturkar, Director M Sqaure,Pune	Seminar Hall (008)
2.	2:00pm- 4:00pm	Mrs.KalyaniAhir, CEO Synnolect Innovations	

All the staff members are invited for the same.


Prof. A.D. Khairkar
IIC Convener


Prof. Dr. P. V. Jadhav
Principal
I/C PRINCIPAL

Copy to:

- 1) Dept. of Electronics & Telecommunication Engg
- 2) Dept. of Computer Engg.
- 3) Dept of Information Technology
- 4) Dept. of Engg. Sciences & Allied Engg.
- 5) Administrative Office
- 6) Gymkhana
- 7) Library
- 8) Training and Placement

**Bharati Vidyapeeth's
College of Engineering for Women
Engg Satara Road, Pune-411043,**

Bharati Vidyapeeth's College of Engineering for Women, Pune

INSTITUTION INNOVATION COUNCIL(IIC)

SPONSORED

IMPACT LECTURE SERIES 2024

ON

12th APRIL, 2024

Venue: Seminar Hall 008



Key Note Speaker: Mr. Mohan Anturkar

Founder, M Square Engineers



Key Note Speaker : Mrs. Kalyani Ahire

CEO, Synnolect Innovations

Session 1 :

Time : 10:30am - 12:30pm

Title : "Entrepreneurship and Innovation" as career Opportunity

Session 2 :

Time : 2:00pm - 4:00pm

Title : Intellectual Property Rights

Prof. Dr. S. S. Chorage
Vice Principal (Academics)
BVCOEW

Prof. Dr. P. V. Jadhav
IIC President &
Principal, BVCOEW

Prof. Dr. A. M. Pawar
Vice Principal (Administration)
BVCOEW

Prof. A. D. Khairkar
IIC Convener, BVCOEW

Bharati Vidyapeeth's College of Engineering For Women , Pune - 43.

INSTITUTION INNOVATION COUNCIL

Academic Year: 2023-2024

“WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS”

Date: 12th April, 2024

The Institution Innovation Cell of Bharati Vidyapeeth's College of Engineering For Women, Pune organized a “WORKSHOP ON Intellectual Property Rights” sponsored AICTE(MOE) under IMPACT LECTURE SERIES 2024 conducted by Mrs. Kalyani Ahir .

The workshop began with the National Anthem. Then it was followed by their felicitation by Principal Dr. P.V. Jadhav sir to Mrs. Kalyani Ahir, Ms. Sharyu Tekade gave the introduction about our guest and Prof.A.D.Khairkar gave an introduction about the Institution Innovation Cell and also explained the objectives of IIC and briefed about Impact Lecture Series 2024. Principal Dr. P.V. Jadhav guided the students about the benefits of innovative skills for startups and importance of Intellectual Property Rights.

Mrs. Kalyani Ahir started the session with the importance of Intellectual property (IP) Rights and Explained different types of intellectual property suchas patents, copyrights, trademarks, and trade secrets.She also discussed different case studies.





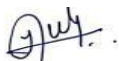
At the end of the workshop, Ms. Sharyu Tekade gave the vote of thanks on behalf of all students and also thanked the IPR Cell Coordinator Prof. Dr. S. L. Kore, M.S. Kasar, Prof. V.P. Mulik, Prof.A.D.Khairkar and Principal Dr. P.V. Jadhav for organizing such an amazing workshop for all the S. E. & T.E. students. The program was quite informative and interesting too. This workshop was attended by more than 100 students of T.E.(E&TC), T.E.(Comp), S.E.(IT) and S.E.(E&TC), S.E.(Comp), S.E.(IT).



Keynote Speaker on “Intellectual Property Rights” - Mrs. Kalyani Ahire



Felicitatation of Key note Speaker Mrs. Kalyani Ahire by Principal, Prof. Dr. P. V. Jadhav

				
Prof.M.S. Kasar	Prof. V.P.Mulik	Prof. Dr. S.L.Kore	Prof.A.D. Khairkar	Prof.(Dr.) P.V. Jadhav
Coordinator,	Coordinator,	Coordinator,	Convener,	Principal
ED Cell	Start-Up Cell	IPR	IIC	BVCOEW,PUNE



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE

INSTITUTION INNOVATION COUNCIL

ATTENDANCE SHEET

Date: 12/04/2024

Activity Name : Intellectual Property Rights

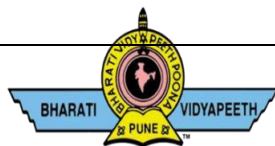
Resource Person : Mrs. Kalyani Ahire

TE IT

SE IT

Roll No.	Sign	Roll No.	Sign
3343	Rajeev	2367	Johna
3310	Satav	2368	Bhikash
3311	Saleshi	2360	Ajeet Tapre
2308	Manojan	2369	Poite
3314	Arpita	2340	N
3351	Pigv	2341	PW
3370	Parvati	2350	Manoj
3325	Setadan	2319	Prayad
3327	Deepika	2338	Ravi
3329	Samble	2373	Swati
3364	Bhikash	2334	Bhikash
3339	Deepika	2399	Kishor
9315	Deepika	2365	Akash
3375	Bhikash	2357	Shakti
3359	Akshay	23	
3367	Shane		
3338	V.V. Latore		
3361	Amrita		
3322	Sanjay		
3356	Pratik		
3342	Pratik		
3312	#		
3326	#		
3340	Ramendra		
3373	#		
3341	Omisha		
3358	Ravi		
3348	Kan		
3363	Mahesh		
3335	Shakti		

Roll No.	Sign	Roll No.	Sign
21242	<u>Bisati</u>	31201	<u>Shunvaze</u>
21240	<u>Abdulkade</u>	31239	<u>Antika</u>
21210	<u>Bhambhani</u>	31265	<u>Bhambhani</u>
21241	<u>Smith</u>	31203	<u>Smith</u>
21245	<u>Sawant</u>	31219	<u>Wadhwa</u>
21239	<u>Shah</u>	31267	<u>Shah</u>
21232	<u>Tawar</u>	31275	<u>Tawar</u>
21249	<u>Patil</u>	31252	<u>Patil</u>
21244	<u>Patil</u>	31251	<u>Patil</u>
21252	<u>P. J. Shinde</u>	31268	<u>Patil</u>
21246	<u>Patil</u>	31265	<u>Tyapure</u>
21243	<u>Banase</u>	31232	<u>Rodriguez</u>
		31227	<u>Shivani</u>
		31228	<u>Pamutkar</u>
		31209	<u>Gupta</u>
		31216	<u>Spandeshi</u>
		31206	<u>Mishra</u>
		31231	<u>Furwaha</u>
		2	



**BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE**

Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000

E-mail: -coewpune@bharatividyaapeeth.edu

Website: - <http://coewpune.bharatividyaapeeth.edu>

Startup Cell Report –A.Y. - 2023-24



Prof. Vinod P. Mulik

Coordinator, Startup Cell

About Startup India

Startup India is a flagship initiative of the Government of India, intended to catalyze startup culture and build a strong and inclusive ecosystem for innovation and entrepreneurship in India. Launched on 16th January, 2016, the Startup India Initiative has rolled out several programs with the objective of supporting entrepreneurs, building a robust startup ecosystem and transforming India into a country of job creators instead of job seekers.

BVCOEW has established the startup cell in 2021-22. Under this cell, many startup-related activities have been conducted. Under the start-up cell, we have signed an MOU with 2 industries. This year, we have provided an internship of 6 weeks to 36 students from TE-E&TC. We have organized a start-up idea Competition and poster presentation competition under the sponsorship of Ergen Technovation Pvt. Ltd.

Sr. No	Name of Event	Name of Industry	Staff/Class
1.	Internship	Ergen Technovation Pvt. Ltd.	TE E&TC -36 Students
2	Start-up Idea Competition-	Sponsored Activity under Ergen Technovation Pvt. Ltd.	Participants -22

Activities under Start-up Cell



Start-up Idea Competition “Innoventure”



Start-up Idea Competition “Innoventure”

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE

Academic Year 2023-2024

TECHNOPHILIA'24

Name of Event: "INNOVENTURE"

Date: 4th April 2024

We received a very positive response from this event. The field from which the startup ideas can emerge is not limited to engineering alone; there are many other avenues. As a result, the number of participants included individuals from various fields, excluding engineering.

With the excellent guidance of the judges, everyone gained courage, Confidence, and a great deal of motivation. The judges who attended were highly intelligent and experienced. They conducted a thorough observation, ensuring the comprehensive support of each participating student by asking a variety of different questions.

Thus, the whole event was conducted in a very nice manner and at the very end we got our Future Sharks from BVCOEW.



Rules:

1. Group of 2-4 people or Individual Participation.
2. Duration 3-5 mins
3. PPT Presentation should be related to the startup idea only
4. Vision and Mission should be specified
5. Ideas, Societal problems, and solutions should be properly specified
6. Product, Market, total addressable market

Venue: Room 307

Prize Money:

1st: 5000/-

2nd: 3000/-

3rd: 2000/-

Registration Fees: For groups: Rs.200/-

Faculty Coordinators: Prof Mulik- 9766051015

Prof.A.P.Yadav 8087607856

Prof.M.S Kasar- 8698565141

Student Coordinator: Trupti Yadav - 7769037562

Volunteers:

Mansha Joshi - 9022787390

Dhanashri Hogale - 9850235352

Sanji Pardeshi - 7820862766

Kirti Pawar - 9960311338

Rajashri Khetmalis - 8857082354

Megha Salunke - 9322694846

Madhuri Sonawane - 9689211230

Judges Name: 1. Mr. Nityanand Prabhu-Tendulkar-9028406136


2. Mr. Rakesh Nalawade- 7798400270

Registration/ Attendance OF "INNOVENTURE(Technical Quiz) "
on Date: 04/04/2024

sr.No.	Name of the Candidate	College Name
--------	-----------------------	--------------

1	Prem Dharme	Sinhagad Institute of Technology, Lonavla
2	Bits and Bytes: 1. Sanika Firke 2. Harshada Garad	BVCOEW
3	Illuminati 1. Vaishnavi Waykaskar 2. Srushti Mule 3. Shriya Lakhe 4. Megha Salunke	BVCOEW
4	Shubham Jadhav	Jaywant Institute of Management, Wathar, Karad
5	Dynamic Duo 1. Avantika Kamale 2. Trupti Kamruti	BVCOEW
6	FarmaTail 1. Dhanshri Thorat 2. Neha Warghane 3. Purva Sarange	BVCOEW
7	Victory Vangaurds 1. Manas Bangul 2. Ishan Randive 3. Rahul 4. Vaishnavi Pawar	Vishwakarma Institute of Technology, Pune
8	Craftprenuer Mom 1. Mansha Joshi	BVCOEW
9	Lady bugs 1. Vrunda Bohra 2. Aishwarya Bhansali 3. Arya Choudhary 4. Tejaswini Chandargi	BVCOEW
10	WPV 1. Ganesh Khose 2. Sakshi Tikone	Jaywantrao Sawant College of Engineering
11	Market attractive Startup 1. Sakshi Kachare	BVCOEW
12	Maverick Minds 1. Sanskruti Patil 2. Shyamal Patil 3. Mohammad Shaikh	BVCOEW
13	Mobis 1. Ashutosh Seth	BV(DU)COEP
14	Pixel Pioneers 1. Prajakta Bose 2. Saba Sayyad 3. Prachi Kad	BVCOEW
15	Progress Chasers	BVCOEW

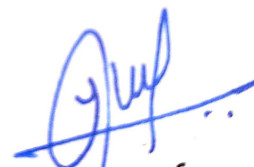
	1. Durgeshwari Bhaisade 2. Sukhada Bhosale	
16	Apsite 1. Ankit Raj 2. Somya Kumari 3. Ashwini kr oja	BV(DU)COEP
17	Tech Vertex 1. Tanushree Velapure 2. Om Vastre	BVCOEW
18	Tech Thinkers 1. Trupti Pacharne 2. Shreya Nilakh 3. Anuja Borate 4. Shreya Mohite	BVCOEW
19	TechTitans 1. Blayna Fernandes 2. Muskan Gujar 3. Shravani Shinde	BVCOEW
20	The Mavericks 1. Ananya Wagh 2. Snehal Shinde 3. Nikita Wadghule	BVCOEW
21	Tech Wizards 1. Mridula Sokashi 2. Sammrudhi Shinde 3. Sammrudhi Patil 4. Sakshi Zagade	BVCOEW
22	Boolean Hooligans 1. Malishka Salke 2. Ankita Swain	BVCOEW



Staff Coordinator

Prof. Vinod Mulik

Name and Sign



Prof. Dr. P.V. Jadhav

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.



Internship Report

*A report submitted in partial fulfillment of the requirements for the Award of Degree
of*

BACHELOR OF ENGINEERING

in

ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Submitted by

NIHARIKA RAJENDRA NAIK

Under the Guidance of

PROF.V.P.MULIK

ACADEMIC YEAR

2023-24

**DEPARTMENT OF ELECTRONIC AND TELECOMMUNICATION
ENGINEERING**

**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR
WOMEN PUNE(43)**




CERTIFICATE

This is to certify that the “**Internship report**” submitted by **Niharika Naik** is work done by her under the mentorship of **PROF.V.P.MULIK** and submitted during 2023-24 academic year, in partial fulfillment of the requirements for the award of the degree of **BACHELOR OF Engineering in Electronic and Telecommunication ENGINEERING**, at **Ergen Technovation Private Limited**.


Staff Coordinator
Prof. Vinod Mulik
Name and Sign




Prof. Dr. S.R. Patil
HOD (E&TC)
Head of the Department
Electronic & Tele Communication
Bharati Vidyapeeth's College of Engineering for Women
Pune - 411043

Acknowledgement

With an immense pleasure and satisfaction, I am presenting this internship report as part of curriculum of Third Year Electronics & Telecommunication Engineering – 2019 course of Savitribai Phule Pune University, Pune in the academic year 2022-23. I wish to express my sincere gratitude towards all those who have extended their support right from its commencement to its completion. Also, I would like to extend our thanks to our Internship **Mentor Prof. V.P.Mulik** and our internship coordinator Prof. R.M .Shamlik for their valuable suggestions and feedback throughout internship work. I am also grateful to respected Prof. **Dr.S. R. Patil**, Principal, Bharati Vidyapeeth's College of Engineering for Women, Pune, for his support and guidance that has helped to expand horizons of thought and expression.

I would like to thank the Almighty, who has always guided me to work on the right path of internship. I acknowledge with deep sense of gratitude and most since reappreciation, the valuable guidance and unfailing encouragement rendered to me by “**Prof. Dr.S.R.Patil**” Head of Department and other design staff for their proficient and enthusiastic guidance, useful encouragement and immense help.

I also wish to extend my thanks to **Miss. Purva Ma'am** for their insightful comments and constructive suggestions to improve the quality of this training. I wish to extend my sincere gratitude to “**Mr. Nityanand Prabhu Tendulkar, CEO**” for their guidance, encouragement and valuable suggestions which proved extremely useful and helpful in completion of this industrial training.



Index

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Introduction

The dynamic landscape of Electric Vehicle (EV) technology and Power Electronics forms the backdrop for this comprehensive internship report, documenting my immersive experience at Ergen Technovation Private Limited. Established in 2016, Ergen Technovation is a forward-thinking company engaged in the wholesale trading, manufacturing, distribution, and retailing of cutting-edge products, including Battery Chargers, BLDC Ceiling Fans, Power Adapters, and more. This internship, undertaken from December 15, 2023, to January 13, 2024, positioned me as a Student Intern within the Testing team. The primary objective was to cultivate a profound understanding of testing methodologies, protocols, and tools within the electronics and power electronics domain. The company's commitment to "Technically Right" practices, transparent operations, and adherence to values resonated with my academic pursuits.

The report unfolds in subsequent sections, beginning with an overview of Ergen Technovation, delving into its core philosophies, and highlighting key products that underscore its innovative approach in the EV and power electronics sector. The subsequent sections detail the specifics of my internship, encompassing role delineation, departmental assignment, and the overarching objectives set for this period. As a student intern, my responsibilities extended to hands-on involvement in the testing of diverse products, aligning with the company's commitment to delivering reliable and advanced technology solutions. The narrative unfolds to capture the learning outcomes, challenges faced, achievements, and contributions made during this enriching stint. Throughout this report, I aim to articulate the essence of my internship experience, offering insights into the valuable knowledge gained, skills honed, and the symbiotic relationship formed between academic learning and real-world application. This journey was facilitated by the unwavering support of the leadership team, dedicated supervisors, and collaborative colleagues in the Testing team. Embarking on this exploration of my internship at Ergen Technovation, I invite readers to delve into the nuanced details of a dynamic industry, the company's ethos, and my personal growth in navigating the intricacies of testing methodologies within the realm of electric vehicle technology and power electronics.

2. Company Overview

Logo :



Company Name : Ergen Technovation Private Limited

Established : 2016

Industry and Sector : Electric Vehicle Technology and Power Electronics

Business Activities :

Ergen Technovation Pvt Ltd is a dynamic company engaged in the wholesale trading, manufacturing, distribution, and retailing of various products, including Battery Chargers, BLDC Ceiling Fans, Power Adapters, and more. The company focuses on meeting customer expectations by delivering high-quality products. They operate with moral business policies, ensuring transparency in all transactions to maintain healthy customer relations.

Company Philosophy :

Ergen Technovation Pvt Ltd is an Electric Vehicle (EV) Tech and Power Electronics Company founded by a dedicated team of technocrats. Their approach is centered on doing things "Technically Right." With a strong engineering foundation, the company is committed to delivering reliable and technologically advanced products and services. They take pride in transparency, honesty, and adherence to values. The company is passionate about technology, continuously improving and providing superior products. Constant learning and evolution with technology are considered key factors for success and growth in the competitive market.

Key Products:

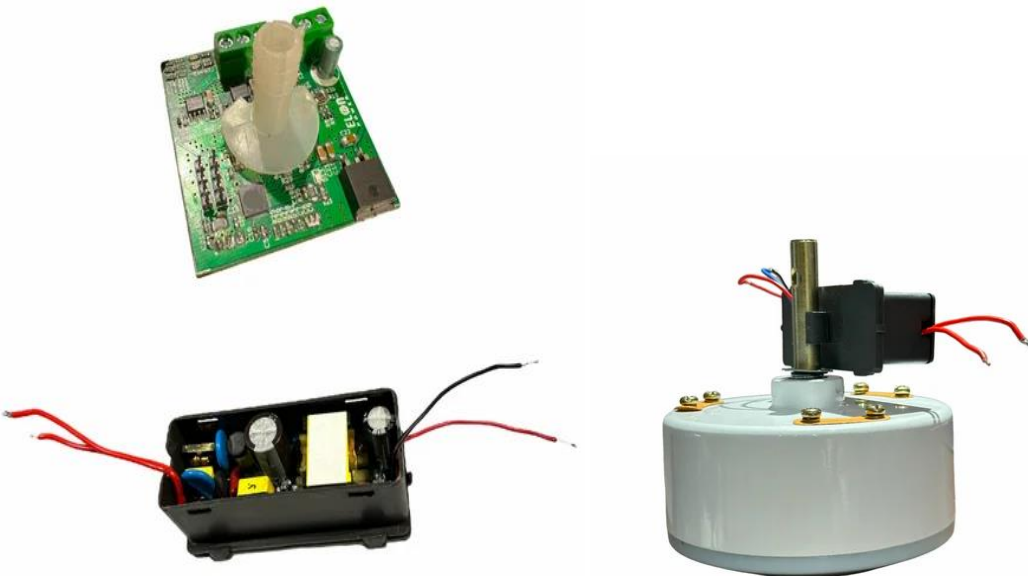
- **Battery Charger**



- **Electric Vehicle Charger**



- **BLDC Fan Controller**



- **DC to DC Converter**



- **Rechargeable Torch Battery**



3. Internship Details

Internship Position or Role : Student Intern

Department or Team Assigned to : Testing Area

Duration of the Internship : December 15, 2023, to January 13, 2024

Internship Objectives or Goals :

As a Student Intern in the Testing team, the main objective is to develop a comprehensive understanding of testing methodologies, protocols, and tools within the electronics and power electronics domain. This may involve hands-on experience with testing various products related to the company's focus, such as battery chargers, BLDC ceiling fans, power adapters, and other power electronics components.

Specific Projects or Responsibilities :

During the internship, I had the opportunity to contribute to the Testing team's efforts. This included:

- Conducting tests on electronic and power electronics products.
- Collaborating with team members to ensure the quality and reliability of products.
- Learning and applying various testing methodologies and protocols.
- Analyzing test results and providing valuable insights to enhance product performance.



4. learning Objectives

1. Understanding Testing Methodologies :

- Develop a theoretical foundation in various testing methodologies relevant to the electronics and power electronics field.
- Explore industry-standard testing practices and procedures.

2. Practical Experience with Testing Tools :

- Gain hands-on experience with state-of-the-art testing tools used in the industry.
- Learn to operate, troubleshoot, and interpret results from testing equipment.

3. Conducting Tests on Electronic Products :

- Participate in the planning and execution of tests on electronic and power electronics products.
- Learn to create test plans, set up testing environments, and execute test cases.

4. Collaboration with Testing Team :

- Work closely with experienced professionals within the Testing team.
- Engage in team discussions and collaborative problem-solving related to testing challenges.

5. Analyzing Test Results :

- Develop skills in analyzing and interpreting test results.
- Gain the ability to identify defects, anomalies, and areas for improvement in product performance.

6. Providing Valuable Insights :

- Actively contribute insights and observations to the Testing team.
- Participate in discussions to propose improvements to enhance overall product quality.

7. Professional Communication :

- Enhance communication skills within a professional setting.
- Learn to effectively communicate testing results and recommendations to team members.

8. Documentation Practices :

- Develop proficiency in documenting test procedures, results, and any issues encountered.
- Understand the importance of maintaining comprehensive records in the testing process.

These learning objectives were pursued with the aim of not only acquiring technical skills but also fostering a holistic understanding of the role of testing in ensuring the quality and reliability of electronic products within the company.



5. Weekly overview

Week 1 (December 15-21, 2023)

- **Orientation and Introduction :**

- Received an introduction to the company's mission, vision, and core values.
- Acquainted with the Testing team members and their roles.

- **Training on Testing Methodologies :**

- Engaged in training sessions covering fundamental testing methodologies.
- Explored theoretical aspects of testing in the electronics and power electronics domain.

- **Familiarization with Testing Tools :**

- Introduced to various testing tools used in the industry.
- Began hands-on exercises to familiarize oneself with operating testing equipment.

Week 2 (December 22-28, 2023)

- **Hands-On Testing Activities :**

- Started actively participating in testing activities under the guidance of the Testing team.
- Conducted initial tests on electronic products to apply theoretical knowledge.

- **Collaborative Work :**

- Engaged in team discussions to understand ongoing projects.
- Collaborated with team members to set objectives and goals for the internship.

- **Feedback and Guidance :**

- Received feedback from team members on performance and areas for improvement. Guidance provided on refining testing techniques and approaches.

Week 3 (December 29, 2023 - January 4, 2024)

- **Advanced Testing Procedures :**

- Advanced to more complex testing procedures and scenarios.
- Gained exposure to specialized testing protocols in the power electronics field.

- **Project Involvement :**

- Participated in specific projects within the Testing team.
- Took on additional responsibilities related to project requirements.

- **Mid-Internship Review :**

- Conducted a mid-internship review with supervisors.
- Discussed progress, achievements, and areas for further development.

Week 4 (January 5-13, 2024)

- **Independent Testing Assignments :**

- Undertook independent testing assignments to showcase acquired skills.
- Demonstrated proficiency in setting up and executing test cases.

- **Final Project Contributions :**

- Contributed to the final stages of ongoing projects within the Testing team.
- Worked on analyzing comprehensive test results and providing insights.

- **Wrap-Up and Conclusion :**

- Finalized documentation of completed testing activities.
- Participated in a concluding meeting with the Testing team for feedback and evaluation.

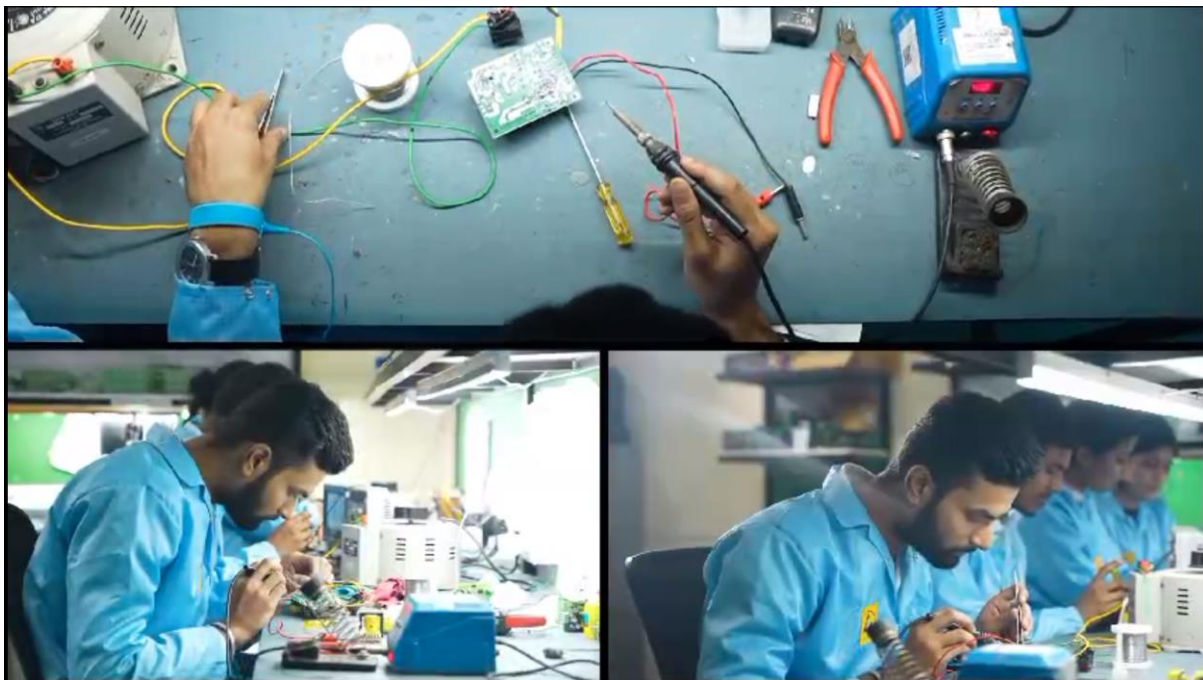


6.Detailed Information

Testing Electronic Products at Ergen Technovation Pvt Ltd



At Ergen Technovation Pvt Ltd, the process of testing electronic products is a meticulous and multifaceted undertaking designed to ensure the highest standards of quality and reliability. As a student intern within the Testing team, my exposure to this intricate process provided valuable insights into the importance of thorough testing in the electronics and power electronics domain.



Overview of Testing Methodologies:

The testing process commences with a comprehensive understanding of testing methodologies. During the initial weeks of the internship, I engaged in theoretical training sessions, delving into the principles of testing electronic products. This foundation included an exploration of industry-standard methodologies, covering aspects such as functionality, performance, and reliability testing.

Hands-On Experience with Testing Tools:

One of the key components of effective testing is the utilization of state-of-the-art testing tools. The company emphasizes hands-on experience with various tools used in the industry. I underwent training to operate and interpret results from tools such as oscilloscopes, multimeters, and specialized testing devices. This practical exposure contributed significantly to my proficiency in employing testing tools effectively.

Conducting Tests on Electronic Products:

The heart of the testing process involves actively participating in the planning and execution of tests on electronic products. I collaborated with the Testing team to create detailed test plans, outlining the scope, objectives, and methodologies for each testing phase. This phase of the internship provided the opportunity to work with a diverse range of electronic products, including battery chargers, BLDC ceiling fans, power adapters, and SMPS.

Dry Testing: Understanding the Concept:

Dry testing, a critical aspect of the overall testing process, involves assessing the functionality and performance of electronic products under normal operating conditions without the use of external stimuli. This method allows for the simulation of real-world scenarios to ensure that products meet or exceed specified standards.

In the context of battery chargers, for example, dry testing involves evaluating charging efficiency, voltage regulation, and overall performance without connecting an actual battery. This simulation is crucial for identifying potential issues and optimizing the charging process.

Collaborative Testing Environment:

A distinctive aspect of the testing process at Ergen Technovation is the collaborative environment within the Testing team. Engaging in team discussions, I gained insights into ongoing projects, shared observations, and participated in problem-solving sessions. This collaborative approach ensures that diverse perspectives contribute to the overall quality assurance process.

Analysis and Reporting:

After conducting tests, the subsequent step involves a meticulous analysis of results. I developed skills in analyzing and interpreting test results, identifying potential defects, and providing detailed reports. This analytical phase is critical for making informed decisions regarding product improvements and ensuring that products meet the highest quality standards.

Conclusion:

My internship at Ergen Technovation Pvt Ltd provided an immersive experience in the testing of electronic products, from theoretical foundations to practical application. The exposure to dry testing and the collaborative testing environment enriched my understanding of the significance of quality assurance in the dynamic field of electronics and power electronics.



7. Challenges Faced

Identifying and addressing challenges during an internship is an integral part of the learning experience. Here's a discussion of potential challenges you might have faced during your internship at Ergen Technovation Pvt Ltd

1. Technical Complexity :

- **Challenge :** Grappling with the technical intricacies of electronic product testing, especially in a dynamic field like power electronics, might have presented a steep learning curve.

- **Solution :** Engaged in continuous learning, sought guidance from mentors, and participated in additional training sessions to enhance technical knowledge.

2. Time Constraints :

- **Challenge :** Balancing the demands of testing projects within the specified timeframe could have been challenging, especially when working on multiple assignments simultaneously.

- **Solution:** Developed effective time management strategies, prioritized tasks, and sought assistance when necessary to meet deadlines.

3. Collaboration in a Remote Setting :

- **Challenge :** If the internship involved remote work, collaborating with team members and accessing necessary resources remotely might have posed challenges.

- **Solution:** Leveraged virtual communication tools effectively, scheduled regular check-ins with the team, and proactively communicated any issues.

4. Adapting to Company Processes :

- **Challenge :** Adjusting to the unique testing processes and methodologies employed by Ergen Technovation could have been initially challenging.

- **Solution** : Actively sought guidance from team members, attended training sessions, and adapted quickly by incorporating feedback.

5. Testing Complex Products:

- **Challenge** : Conducting tests on complex electronic products, such as EV chargers or advanced power adapters, might have presented challenges due to their sophisticated nature.

- **Solution** : Collaborated closely with experienced team members, sought guidance on product specifications, and focused on incremental learning to understand the intricacies.

6. Effective Communication:

- **Challenge** : Clearly and effectively communicating testing results and insights to team members and supervisors might have been challenging.

- **Solution** : Worked on improving communication skills, actively participated in team discussions, and sought feedback on presentation and reporting.

7. Handling Unforeseen Issues :

- **Challenge** : Dealing with unexpected issues during the testing process, such as equipment malfunctions or sudden changes in project requirements.

- **Solution** : Developed problem-solving skills, sought guidance from mentors, and embraced a flexible and adaptive mindset to handle unforeseen challenges.

8. Balancing Independence and Guidance :

- **Challenge** : Striking the right balance between working independently and seeking guidance from supervisors to ensure productivity and effectiveness.

- **Solution** : Regularly communicated progress with supervisors, asked for feedback, and demonstrated a proactive approach to problem-solving.

9. Remote Internship Social Isolation :

- **Challenge** : If the internship was conducted remotely, dealing with potential feelings of social isolation and missing out on the collaborative in-person work environment.

- **Solution** : Actively participated in virtual team-building activities, scheduled informal virtual meetings, and made an effort to connect with team members on a personal level.

Overcoming these challenges demonstrates resilience, adaptability, and a commitment to professional growth. Highlighting these experiences in your internship report can showcase your ability to navigate complex situations and learn from them.



8. Conclusion

The internship at Ergen Technovation Pvt Ltd has been a transformative journey, providing a profound learning experience in the dynamic realm of electronics and power electronics. Over the course of the internship, I had the privilege of immersing myself in the intricacies of testing methodologies, collaborating with a dedicated Testing team, and navigating through the challenges inherent in the field.

Key Learnings:

The internship afforded me the opportunity to deepen my understanding of testing protocols, utilize state-of-the-art testing tools, and actively contribute to the quality assurance process. From hands-on testing of diverse electronic products to engaging in collaborative problem-solving sessions, every aspect of the experience has contributed to my professional growth.

Challenges Faced and Overcome:

Encountering challenges, whether technical complexities or adapting to unique testing processes, became stepping stones for personal and professional development. Each challenge was met with a proactive mindset, continuous learning, and the invaluable guidance of mentors and team members. Overcoming these hurdles not only enhanced my technical skills but also strengthened my problem-solving abilities.

Achievements and Contributions:

Active involvement in testing complex electronic products, such as EV chargers and power adapters, provided a platform to showcase my skills. Contributions to projects, coupled with effective collaboration, fostered an environment of shared learning and achievement within the Testing team.

Reflections:

Reflecting on this experience, I am struck by the importance of constant learning and adaptability in the face of evolving technologies. The internship not only honed my technical competencies but also cultivated a deep appreciation for the collaborative spirit and dedication to excellence that defines Ergen Technovation Pvt Ltd.

Gratitude:

I extend my sincere gratitude to the entire Ergen Technovation team for their unwavering support, guidance, and mentorship throughout this internship. The knowledge and insights gained here will undoubtedly shape my future endeavors in the field of electronics and power electronics.

In conclusion, the internship has been an enriching chapter of professional growth, providing a solid foundation for a continued journey of learning and contributing to the ever-evolving landscape of technology.



9. Appendices







10. References

<https://ergen.co/>

<https://www.ergen.in/>

<https://in.linkedin.com/company/ergen-technovation>

<https://www.thecompanycheck.com/company/ergen-technovation-private-limited/U34300PN2022PTC210839>

<https://maps.app.goo.gl/XoV5xyMQzcyj374e26>





#1, 'Flyview', Behind Bank of Maharashtra Warje, Off. Warje Flyover Bridge, Warje, Pune – 411052.
Cell : 7798400270, rakesh@aashaymeasurements.com

Certificate of Internship

Date : 15th Jan 2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. Rutuja Laxmikant Diwakar**, student, TE (E&TC), Bharati Vidyapeeth's College of Engineering for Women's, Pune has successfully completed an internship at Aashay Measurements Private Limited, Pune, from **15th December 2023 to 15th January 2024**.

During the course of the project **Ms. Rutuja Laxmikant Diwakar** was proactively involved in manufacturing.

We are satisfied by her performance and we wish her all success for her future endeavors.

Yours faithfully,

Aashay Measurements Private Limited, Pune

A handwritten signature in black ink, appearing to read 'Rakesh', is written over a horizontal line.



Authorised Signatory

Entrepreneurship Development Cell

The main objective of the ED-Cell is to produce successful entrepreneurs imbued with leadership qualities using innovative and ethical business practices to make a global impact. ED-Cell actively encourages entrepreneurship among students through the Entrepreneurship Awareness Programmes conducted for creating excellent opportunity for start-ups to receive mentorship from acclaimed mentors and get the opportunity to present in front of mentors and to receive funding.

Entrepreneur Development Cell of BVCOEW, PUNE is established with the following objectives:

- Help to create value added jobs and services.
- Introduction of entrepreneurial culture among students.
- Create effective networking for the development of technology-based start-ups.
- Promote students to come up with commercially viable curriculum projects.
- Create awareness about Technology Incubation and Commercialization of R & D products and processes.

Sr. No	Name of Event	Name of Industry/ Collaboration	Staff/Class
1	Interaction with Entrepreneur	Ergan Technovision Pvt. Ltd.	Staff - 05
2	Internship	Ergan Technovision Pvt. Ltd.	TE E&TC – 35 Students
3	Seminar on Entrepreneurship Development	deAsra Foundation	142 students
4	Workshop on “Start-up & Entrepreneurship Development”	Opex Accelerators	102 students
5	Poster Competition “VisioVerse”, ”, technical festival Technophilia’ 24	Ergan Technovision Pvt. Ltd.	50 groups- 150 students
6	Start-up Idea Competition- - “Innoventure”, technical festival Technophilia’ 24	Ergan Technovision Pvt. Ltd.	21 groups- 40 students



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Yours faithfully,

Aashay Measurements Private Limited, Pune

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Authorised Signatory

Bharati Vidyapeeth's College of Engineering for Women, Pune-43

Entrepreneurship Development Cell

Date: 22/05/2023

All the Students of F.E. are hereby informed that the Seminar on "Entrepreneurship Development" is organized on 01/06/2023 from 11:00 AM to 01:00 PM. This seminar is organized to develop Entrepreneurship skills among the students. Attendance is compulsory.

Venue- Seminar Hall

Prof. M.S. Kasar

Coordinator, ED Cell

Prof.(Dr.) S.R. Patil

Principal

Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411 043.



1) F.E. Dept.

1) Mr. Salunkhe

Entrepreneurship Development Cell

Report of Seminar on Entrepreneurship Development

Entrepreneurship Development cell organized a seminar on Entrepreneurship Development Which was held for first year students to encourage the new generation about entrepreneurship by explaining its benefits, importance and how it affects the GDP of our country. The seminar was held on 31st May 2023 and 1st June 2023 in the college. The guests who encouraged and guided were Dr. Anand Godse , practicing Psychologist, a doctorate in Surya Namaskar and an Entrepreneur Transformation Expert at deAsra Foundation , Aishwarya Kulkarni , Program Manager at deAsra Foundation and an entrepreneur and Manisha Tapaswi, a facilitator of experiential learning with 25+ years of experience in HR operations currently engaged with deAsra Foundation to amplify the mission. This informative program was coordinated by Prof. M.S.Kasar and under the guidance of principal sir Prof. Dr. S.R.Patil, and through which students gained a lot of knowledge.

The program started with welcome of respected guests and then introduction of our guests and about their beneficence, endowments and also about their other works by coordinators, Prof.M.S. Kasar. Then it was followed by their felicitation by our Principal Prof.Dr. S.R.Patil. Then Principal sir guided to the students and then it was taken over by our guest Dr. Anand Godse who first asked about what preferred to be an employee or an employer, he encouraged both the opinions but also guided students to an entrepreneur. The students who were interested in becoming an entrepreneur shared their ideas and motives of starting their own small business to which he encouraged them to follow those motives. He also talked about how small business is equally important as the large business for our country not only for their family income but also for society's convenience and comfort. He even told about how even engineers can be entrepreneurs and even shared examples of his friends about how they became successful entrepreneurs from being an engineer.

Then he showed us two videos about two entrepreneurs, one was of a woman with a child's clothing brand in which she not only used traditional way of advertisement like pamphlets but she opted for online advertisements like through Facebook, Instagram, etc and it has boosted her business more as compared to the traditional ways. The second video was of a man who started a business of millets in 2012, but his business increase and uplifted due to use social media like WhatsApp, Facebook. They gained many customers through social media than their traditional promotions. Then Dr. Anand Godse sir encouraged online advertisements and promotions are important and useful nowadays as most of the people use social media. Afterwards he took a quiz in which 3 groups were formed of 4 girls and they were given questions regarding entrepreneurship, in which we learned about traditional business and innovative business concepts and also told us how primary, secondary and tertiary business affect the GDP of India and how tertiary has more impact on GDP than the other business category.


After that he discussed about the skills that an entrepreneur needs to inculcate in themselves like problem-solving ability, creativity, innovative ideas, but he also told that entrepreneurs do not always need to have innovative ideas. He even motivated that we all have qualities of becoming an entrepreneur. Then he introduced us about deAsra foundation




which helps the budding entrepreneurs by guiding them financially and intellectually and about the workshops they conduct to provide ideas on entrepreneurship, these workshops are interactive and encourage new ideas of business. Then the session ended with a quiz in which we were given daily life examples about business.

This seminar gave us a new perspective about business and entrepreneurship. It helped to gain knowledge about how to start a business and how to excel in it with the help of innovative marketing skills and creativity. It also supported and helped many budding entrepreneurs from our college. They also encouraged us that small business is as important and useful as big business. They even interacted with the students and the students even shared their ideas and he further guided them on how to achieve it. This seminar not only guided us about entrepreneurship but also gave immense knowledge and information on business and also about other successful businessmen and businesswomen.




 Prof. M.S. Kasar
 Coordinator, ED cell




 Prof. Dr. S.R. Patil
 Principal
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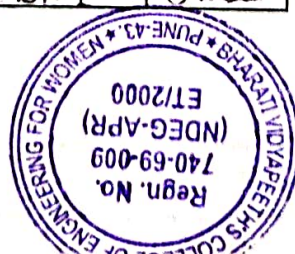
Bharati Vidyapeeth's College of Engineering for Women, Pune-43
Entrepreneurship Development Cell
Attendance of Seminar on Entrepreneurship Development
Attendance **Date: 31/05/2023**

Sr.No.	Name of the Student	Class & Div	Sign
1	Vaishnavi Khandke	F.E. Div-I	Vkhandke
2	Vandana Thakkar	FE Div-I	Vthakkar
3	Janhavi Sharma	FE Div-I	Jsharma
4	Ayushi Pande	FE Div-I	Apande
5	Noorin Shaikh	FE Div-I	NShaikh
6	Farin Attar	FE Div-I	Fattar
7	Nakehalra Shinde	F.E. Div-I	NShinde
8	Tripti Virkar	F.E. Div-I	TVirkar
9	Purna Kharche	F.E. Div-I	PKharche
10	Eshani Ghanwat	F.E. Div-I	EGhanwat
11	AKSHARA Bombe	F.E. Div-I	ABombe
12	Vaishnavi Bhavkar	F.E. Div-I	Vbhavkar
13	Gund Namrata	FE Div I	GNamrata
14	Diksha Wadkar	F.E. Div I	DWadkar
15	Shruti Joshi	F.E. Div I	SJoshi
16	Shruti Pardeshi	F.E. Div I	SPardeshi
17	Vaishnavi Mugale	FE Div I	VMugale
18	Safa Quadri	FE Div I	SQuadri
19	Gargi Borkar	FE Div II	GBorkar
20	Tanvi Doshi	FE Div II	TDoshi
21	Saeed Patil	FE Div II	SPatil
22	Anushka Patil	FE Div II	APatil
23	Riya Kad	FE Div II	RKad
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27	Spandan Nagarkar	FE Div II	SNagarkar
28	Nishtha Parande	FE Div II	NParande
29	Shravani Gaikar	FE Div II	SGaikar
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31	Nidhi Wiltarni	FE Div II	NWiltarni
32	Tanya Raut	FE Div II	TRaut
33	Aarya Deshmukhe	FE Div II	ADeshmukhe
34	Krutika Rajmane	FE Div II	KRajmane
35	Sanika Suraj Kokane	FE Div II	SKokane
36	Amruta Rokade	FE Div II	ARokade
37	Mrunal Suryawanshi	FE Div II	MSuryawanshi
38	Tanvi Kumbhar	FE Div II	TKumbhar
39	Tanvi Mulay	FE Div II	TMulay
40	Shruti Kadam	FE Div II	SKadam
41	Shivani Nawade	FE Div II	SNawade



Prof. M. S. Kasar
 co-ordinator


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43	Ankita Ajun Pawar	F.E Div II	Abner.
44	Tejal Shridhan Rokade	F.E Div II	Tejal
45	Gayatri Ajay Khedkar	F.E Div II	Ajay
46	Shravani Ganesh Jagtap	F.E Div II	Shravani
47	Siddhi Rajesh Sombkar	F.E Div II	Siddhi
48	Manwa Pravinrao Ghongade	F.E Div II	Manwa
49	Kavati Ravindra Mungse	F.E Div II	Kavati
50	Shweta Prashant Mane Deshmukh	F.E Div II	Shweta
51	Pratiksha Ixman Kadam	F.E Div II	Pratiksha
52	Bhagyashree H. Chavan	F.E Div II	Bhavan
53	Pranjal M. Sarawane	F.E Div II	Pranjal
54	Anjali Ganesh Tashiwal	F.E Div II	Anjali
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57	Borge Pranali Santosh	FE Div II	Borge
58	Barage Shradha Sambhaji	FE Div II	Barage
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60	Sanika Sahebrao Peekar	F.E Div II	Peekar
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85)	Shravani K Jagtap	FE Div I	Shr
86)	Shradha S Jagtap	FE Div I	Jagtap
87)	Sumita S Khandare	FE Div I	Shandare
88)	Sakshi A. Ghute	FE Div I	Sakshi



Prof. Mr. S. K. K. S.
Coordinator

Sr.No.	Name of the Student	Class & Div	Sign
89	Thorat Gayatri Ashok	FE Div-I	
90	Akote Sneha Ramvijay	FE Div I	
91	Jadhav Sneha Ramharas	FE Div I	
92	Bidkar Unnati Manoj	FE Div I	
93	Thute Avantika	FE Div I	
94	Phadkare Vaishnavi	FE Div I	
95	Kinjal Shah	CC I	
96	Zanharce Jagtap	I	
97	Mitali Patil	I	
98	Sophiya Inamdar	I	
99	Rutakshi Sakhar	I	
100	Payal Sanjay Jadhav	I	
101	Rutuja Ohol	I	
102	Samruddhi Buchade	I	
103	Pragati Kishore	I	
104	Arshwarya Chavan	IV	
105	Shreya Bedge	FE Div IV	
106	Anjali Kadam	FE Div IV	
107	Shravani Chavan	FE Div IV	
108	Dikeshwari Lade	FE Div IV	
109	Pooja Wakade	FE Div III	
110	Neha Sherla	FE Div III	
111	Tejal V. Saser	FE Div IV	
112	Vaishnavi Rajendra Japkar	FE Div III	
113	Poorva S. Beblekar	FE Div III	
114	Koyal Pandit	FE Div IV	
115	Khushi Deshmukh	FE Div IV	
116	Sakshi Zagade	FE Div IV	
117	Shreyasee Patil	FE Div IV	
118	Dipali Kalganche	FE Div IV	
119	Krutika Shende	FE Div IV	
120	Kaveri Datar	FE Div III	
121	Vaishnavi Chavare	FE Div IV	
122	Nandita Patil	FE IV	
123	Shruti M.	IV	
124	Riddhi Gole	IV	
125	Tanvi N	IV	
126	Pradnya P.	IV	
127	Nisha Patil	III	
128	Anushka Nigde	III	
129	Aditi Pawar	III	
130	Aishwarya Chavan	IV	
131	Vedika Rajenwar	III	
132	Tejswini Chandargi	IV	
133	Jagruti Boraski	IV	
134	Renuka Jadhav	IV	




 Prof. M. S. Kasar
 Coordinator 2


Bharati Vidyapeeth's College of Engineering for Women, Pune-43

Entrepreneurship Development Cell


Date: 12/09/2023

All the Students of T.E. are hereby informed that the "Workshop on Startup and Entrepreneurship Development" is organized on the 15/09/2023 from 10:00 AM to 05:00 PM. This workshop is organized to develop the Entrepreneurship skills among the students. Attendance is compulsory. Reporting time for students will be 9:30 A.M.

Venue- Seminar Hall(008)


Prof. M.S. Kasar

Coordinator, ED Cell


Prof.(Dr.).S.R. Patil

Principal


I/C PRINCIPAL

**Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.**

Copy to :-

E&TC Department

IT Department

COMP Department 



Neha Jadhav, maliksha salke.



**BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE**

Pune-Satara Road, Dhankawadi, Taluka - Haweli, Dist.- Pune
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E-mail: -coewpune@bharatividyaapeeth.edu

Website: - <http://coewpune.bharatividyaapeeth.edu>

Entrepreneurship Development Cell & Start-up Cell

Academic Year: 2023-2024

**“WORKSHOP ON STARTUP AND ENTREPRENEURSHIP
DEVELOPMENT”**

Date: 15th September, 2023

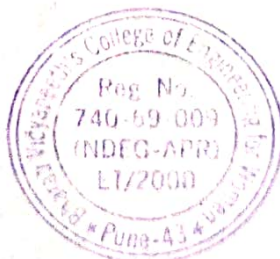
The Entrepreneurship Development Cell of Bharati Vidyapeeth's College of Engineering for Women, Pune organized a “WORKSHOP ON STARTUP AND ENTREPRENEURSHIP DEVELOPMENT” conducted by Mr. Sachin Kumbhoje, Mrs. Anjori Parandekar and Mr. Veeshwajeet Kashid from OpEx Accelerator Pvt. Ltd on 15th of September 2023 on the occasion of Engineer's Day.

The workshop began with the National Anthem. Then it is followed by their felicitation by Principal Dr. S.R. Patil sir to Mr. Sachin Kumbhoje and other delegates (OpEx). Ms. Pranali Chavan and Ms. Riddhi Baldwa gave the introduction about our guest of honors and Prof. M.S. Kasar gave the introduction about the Entrepreneurship Development Cell and also explained the benefits of how the entrepreneur is job givers and not job seekers. Principal Dr. S.R. Patil guided the students about the benefits of innovative skills for start-ups.

Expert session – I began with the talk of Mr. Veeshwajeet Kashid , as an IIM TEDx Speaker he enlightened students with his experiences and how he became the Goodwill Ambassador for Platelets Donation (India). He motivated the students by his journey to not give up their hobbies and to always be themselves. He also explained how the assertive personality plays an important role in becoming an entrepreneur. His speech was followed by the feedback session and the students gave their opinion on how they felt about the entire session and what they learned from it.

Mr. Sachin Kumbhoje Co-Founder of OpEx Accelerator Pvt. Ltd and CiREE EduTech continued the session – II on the topic ‘Entrepreneurship Process’. His speech began with the journey of his own start-up and how it is important to understand your own passion. He also talked about the “LEAN start-up methodology” and how it is important to validate your idea. He informed me about problems in start-ups especially in India and how to solve the problems of Indian SMEs. He also covered the area and field of start-up business. His speech was followed by a feedback session.

The third session was followed by Mrs Anjori Parandekar Co-Founder of OpEx Accelerator Pvt. Ltd and CiREE EduTech LLP explained the importance of “Woman Entrepreneurship” and how the qualities of women help them in managing the business. Her





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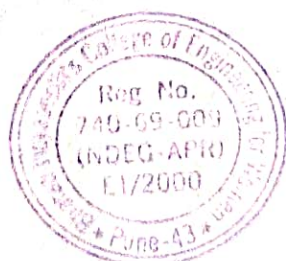
E-mail: -coewpune@bharatividyaapeeth.edu

Website: - <http://coewpune.bharatividyaapeeth.edu>

speech began with innovative ideas that are demanded in the market, and strategies to convert ideas into business. In addition, she shared her views on the importance of entrepreneurship with ample examples and discussion. She also talked about target market and marketing strategies. She also explained various factors like business models, digital marketing, branding, funding, and various legal procedures regarding business. She also explained various problems women face in business and how to overcome them and inspired students to be in start-ups by nothing is an impossible concept and success story of her own venture. The session ended with a question and answer session in which students got their doubts solved.

At the end of the workshop, Ms. Sarah Shaikh gave a vote of thanks on behalf of all students to all three esteemed speakers for their views and also thanked the Entrepreneurship Development cell coordinator Prof. M.S. Kasar, Prof. V.P. Mulik, Prof. A.P. Yadav, and Principal Dr. S.R. Patil for organizing such an amazing workshop for all the T.E. students. The program was quite informative and interesting too. This workshop was attended by more than 100 students of T.E.(E&TC), T.E.(Comp), and T.E.(IT).

Glimpse of Session





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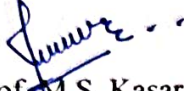
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Prof. M.S. Kasar
Coordinator, ED Cell

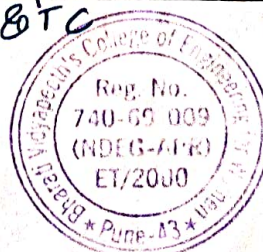

Prof. (Dr.) S.R. Patil
Princip

I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.



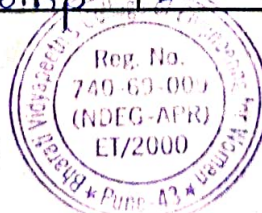
Bharati Vidyapeeth's College of Engineering for Women, Pune-43
Entrepreneurship Development Cell
Attendance of workshop on Startup and Entrepreneurship Development
Attendance Date: 15/09/2023 SESSION: I

Sr.No.	Name of the Student	Dept.	Class & Div	Sign
✓1	Sonal Kulkarni	E & TC	I	Kulkarni
✓2	Rutuja Diwakar	E & TC		Diwakar
✓3	Neha Bhosale	E & TC		Bhosale
✓4	Shruti Chaudhari	E & TC		Shruti
✓5	Tanishka Dande	E & TC		Tanishka
✓6	Ambekar Priyanka	E & TC		Priyanka
✓7	Sanika Gake	E & TC		Gake
✓8	Aishwarya Ghore	ENTC		Ghore
✓9	Pushpa Ghate	ENTC		Ghate
✓10	Nishigandha Gobade	ENTC		Nishigandha
✓11	Rutuja Jagtap	ENTC		Jagtap
✓12	Vaishnavi Jagale	ENTC		Jagale
✓13	Sayali Jagtap	ENTC		Jagtap
✓14	Muskan Gajjar	ENTC		Gajjar
✓15	Pratiksha Bhise	ENTC		Bhise
✓16	Sakshi Jambdar	ENTC		Jambdar
✓17	Siddhi Kadam	ENTC		Kadam
✓18	Shweta Kadam	ENTC		Kadam
✓19	Jyoti Jagtap	ENTC		Jagtap
✓20	Sanika Kadam	ENTC		Kadam
✓21	Aishwarya M. Barabde	ENTC		Barabde
✓22	Mansha Jadhav	ENTC		Jadhav
✓23	Pranali Phavari	E & TC		Phavari
✓24	Ridhi Balclwa	E & TC		Balclwa
25		E & TC		
✓26	Nikita Shivaji Wadghule	E & TC	II	Wadghule
✓27	Ananya A. Wagh	E & TC		Wagh
✓28	Sarah Shaikh	E & TC		Shaikh
✓29	Tisha Patil	E & TC		Patil
✓30	Sanji Pardeshi	E & TC		Pardeshi
✓31	Mane Mohini	E & TC		Mane
✓32	Sanika Mulla	E & TC		Mulla
✓33	Muntajar Sadik Mulla	E & TC		Mulla
✓34	Sanskriti Sunil Thakur	E & TC		Thakur
✓35	Anushka Sanjay Mohite	ENTC		Mohite
✓36	Sakshi Sonawane	ENTC		Sonawane
✓37	Pratiksha Sumranganhi	ENTC		Sumranganhi
✓38	Sayali Shinde	ENTC		Shinde
✓39	Pooja Surwase	E & TC		Surwase
✓40	Shrushti Wakchaware	E & TC		Wakchaware
✓41	Vaishnavi Ajit Patil	E & TC		Patil
✓5	Sakshi Dinesh Sheth	E & TC		Sheth



Prag. m-s. Kasar
 coordinator

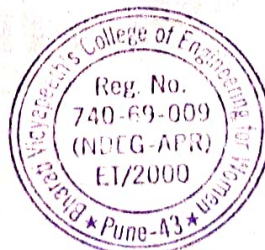
42	Sanika Purwat	E+TC	II	Sanika
43	Vaishnavi Sandip Patil	E+TC		Patil
44	Amruta Afay Pol	E+TC		Amruta
45	Vaishnavi Wavale	E+TC		Wavale
46	Siddhi Zambre	E+TC		Zambre
47	Kakurle Rutika	E+TC		Rutika
48	Sagar Sandhita	E+TC		Sandhita
49	Saloni Londhe	E+TC		Londhe
50	Siddeshaj Kunnuse	E+TC		Kunnuse
51	Arpita Ravindra Dhage	IT	IT	Arpita
52	Prayuga Patel	IT		Patel
53	Poojam Rajeshwari	IT		Poojam
54	Vaishnavi Waykaskar	IT		Waykaskar
55	Pamravi Pipaliya	I.T		Pamravi
56	Aishwarya Jagtap	I.T		Jagtap
57	Svayam Kadam	IT		Kadam
58	Shruti Deshmukh	IT		Shruti
59	Manushi Pudale	IT		Pudale
60	Nikita Shelke	IT		Nikita
61	Sharayu Kadam	I.T		Sharayu
62	Pratisha Taral	I.T		Taral
63	Smriti Sakare	IT		Smriti
64	Shriya Lakhe	IT		Shriya
65	Smriti Mule	IT		Smriti
66	Mezha Salunke	IT		Mezha
67	Mahusi Salunke	IT		Mahusi
68	Shreya Sakare	IT		Shreya
69	Lakshita Panchbhai	IT		Lakshita
70	Chaitali Nigade	IT		Chaitali
71	Komal Girhe	IT		Komal
72	Kadrika Dhangare	IT		Kadrika
73	Gayatri Mahabudhe	IT		Gayatri
74	Akshada N. Thite	IT		Akshada
75	Tanvi S. Vadav	IT		Tanvi
76	Swaro Adhik Chavhan	Comp	Comp	Swaro
77	Siddhi Ashok Algaude	Comp		Siddhi
78	Vaishnavi Tadhyav	Comp		Vaishnavi
79	Payal Adagale	Comp		Payal
80	Gayatri Temgire	Comp		Gayatri
81	Sanika Borude	Comp		Sanika
82	Dhanshri R. Thorat	Comp		Dhanshri
83	Kisha Warghane	Comp		Kisha
84	Rajashree Shinde	Comp		Rajashree
85	Priya Shinde	Comp		Priya
86	Aditi Tankale	Comp		Aditi
87	Pratiksha Bose	Comp		Pratiksha
88	Prachi Kad	Comp		Prachi



Prof. M. S. Kase
Coordinator

89	Bhargavi Joshi	comp		BB
90	Firdos Maniyar	comp		Maniyar
91	Payal Pawar	comp		Payal
92	Shruti Yele	comp		Shruti
93	Purva S. Sarange	comp		Purva
94	VAISHNAVI D. ZUNJAR	comp		Zunjar
95	Ankita Arunima Swain	comp	comp	Ankita
96	Chahel Mukesh Ohri	comp		Chahel
97	Ramya R. Vaddempudi	comp		Ramya
98	Anushka Chougale	comp		Anushka
99	Malishka Sauter	comp		Malishka
100	Neha Tadhar	comp		Neha
101	Tripti Kamarti	comp		Tripti
102	Rutuja Shirsat	comp		Rutuja

June 2017
 Prof. Mrs. S. K. K. K.
 Coordinator



**BHARATI VIDYAPEETH'S COLLEGE ENGINEERING FOR WOMEN,
PUNE-43**

TECHNOPHILIA 2024


VISIOVERSE (Poster Presentation)

NOTICE

All the students are informed that **VISIOVERSE (Poster Presentation)** is scheduled on 4th April 2024 at 12 PM. The Lab allotment is as follows:

Sr. No.	Lab No.	poster Group(Team Names)
1	205	IT (Group 1 to 10)
2	207	COMP. (Group 1 to 10)
3	306	ENTC (Group 1 to 12)
4	305	ENTC (Group 13 to 21)
5	406	ENTC (Group 22 to 26), , COMP(11-12),IT(11)
6	407	IT EXT(12), COMP EXT (13-15), ENTC EXT (28), MECHANICAL (EXT)


Poster Coordinator
Prof. M.S. Kasar


Lakshita Panchbhai





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Academic Year 2023-2024

TECHNOPHILIA'2024

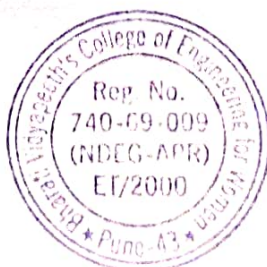
Name of Event: "VISIOVERSE "

Date: 04/04/24

The Techfest Technophilia Poster Presentation (VisioVerse) proved to be a resounding success, reflecting the ingenuity and passion of the participating students. It not only celebrated innovation but also served as a catalyst for fostering a culture of creativity and excellence within the academic community. The event wouldn't have been possible without the dedication and efforts of the organizers, participants, judges, and all those involved. As we look forward to future editions of Technophilia, we anticipate even greater participation and ground-breaking ideas that will continue to shape the future of technology and society.

Students from Computer Engineering (CE), Information Technology (IT), Electronics and Telecommunication (E&TC), and sister branches enthusiastically participated in the event. Their participation not only highlighted their academic prowess but also their ability to think critically and innovatively. The event followed a structured format where each participant or group presented their ideas through a poster. The posters were designed to encapsulate the essence of the innovative idea along with visually appealing representations. Participants were required to adhere to specific guidelines to ensure uniformity and clarity in presentation.

In the diverse Topics of Technophilia participants explored a wide range of topics related to innovative ideas encompassing fields such as technology, sustainability, healthcare, education, and more. Creativity Unleashed in The event witnessed a surge of creativity as students ingeniously presented their ideas through captivating posters, utilizing graphics, charts, and illustrations to convey their message effectively. The Knowledge Exchange is vast .The interactive nature of the event facilitated meaningful discussions and knowledge exchange among participants and attendees. It served as a platform for intellectual stimulation and collaboration. Judging Process and a panel of esteemed judges evaluated the presentations based on criteria such as creativity, feasibility, presentation skills, and relevance to the chosen topic. Their insightful feedback provided valuable insights to the participants for further improvement. Networking Opportunities from The event provided vast network for students to connect with peers, faculty members, and professionals from various industries. It fostered a sense of community and encouraged interdisciplinary collaboration.





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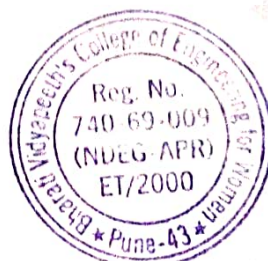
Website: - <http://coewpune.bharatividyaapeeth.edu>



Rules:

Poster should be strictly according

- 1) Clear startup /Business Problem statement
- 2) Objectives
- 3) Proposed solution or methodology
- 4) Unique design



5) Conclusion

- Poster should be related to Technical Idea, New generation Technology and start-up or business idea.
- Poster should be printed only.
- Poster should be prepared by students, should not be copied from any sources.
- Poster Size should be strictly in dimensions 48 height * 36 width(inches).

Venue: 205, 207, 305, 306, 406, 407

Prize money: 1st prize – 5000/- , 2nd prize – 3000/-, 3rd prize – 2000/-

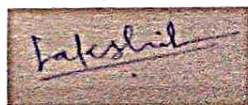
Registration details: https://docs.google.com/forms/d/e/1FAIpQLSdUTKja-khS_3Yz-6tGHdfShmpt4JrN2BXjxRMEKGGHjsuCWg/viewform this link should be followed for filling form.

Faculty Co-ordinator Name and Mob. No.: Prof. M. S. Kasar (+91 86985 65141)

Student Co-ordinator Name and Mob. No: Miss Lakshita Panchbhai (+91 62660 77845)

Judges name and Mobile No. : Mrs. Prachi Divekar(+91 98604 55840), Mr. Abhishek Daware(+91 73852 88017), Mr. Sahil Nahar(+91 99229 99713), Mr. Mukesh More(+91 95279 95520), Mr. Ravi Athalye(+91 95525 23754)

Entry Fees: 200/-



Lakshita Panchbhai

Student Coordinator



Prof. Mahavir Kasar

Staff Coordinator

Bharati Vidyapeeth's College of Engineering for Women, Pune
TECHNOPHILIA 2024

PRESENTS
VISIOVERSE (POSTER PRESENTATION)

Sr.No.	Gr. No.	Title of Poster presentation	Name of Student	Mobile No.	Email ID	College	Sign
1	101	Revolutionizing Transportation	Vaishnavi Patki	8421012272	vaishnavipatki6@gmail.com	BVCOEW	Patki
2			Sneha Palekar				
3			Rutika Minchekar				
4			Vinaya Marathe	9822817420	mamthevinaya31@gmail.com	BVCOEW	Marathe
5	02	Image forgery detection using DL	Julekha Bagwan	8665740890	julekhabagwan5402@gmail.com	BVCOEW	Bagwan
6							
7	03	Identify threats on social media conversations	Shubhangi Kumari	7559259878	shubhangikumari1001@gmail.com	BVCOEW	Kumari
8							
9							
10	04	Plant Disease Detection	Aqsa Shaikh	9373328159	aqasshaikh654@gmail.com	BVCOEW	Shaikh
11	05	Asynchronous audio	Katki Dandgavale	8530832711	katki.dandgavale@gmail.com	BVCOEW	Dandgavale
12	06	WeatherNow Deep learning	Siddhi Pasarkar	9764841380	siddhipasarkar21@gmail.com	BVCOEW	Pasarkar
13		Lowest image retrieval	Khushi Gangrade	7620042636	khushigangrade@gmail.com	BVCOEW	Gangrade
14		for weather Prediction	Sakshi Purvant	8010076730	purvant.sakshi0@gmail.com		Purvant
15			Purva Nigrale				
16	07	Detection of lane and speed breaker warning sign	Sandhya Shukore	9579602907	sandhyashukore@gmail.com	BVCOEW	Shukore
17							
18	08	Development of a loan web app using crypto	Amruta Hedgire	9307685556	amrutahedgire@gmail.com	BVCOEW	Hedgire
19	08						
20	09	Utilizing Telegram API to detect shelf vacancies	Vishnavi Paruch			BVCOEW	Paruch

10 Blockchain based certificate generation and verification system.

Gurshi G.
 Shubhangi D.
 Anusha Kothare
 Shevali Sarwade
 Madura Dixit

8322874863
 8624808880
 940311179
 72760915
 7972915217
 shubhangidivate202@gmail.com
 kothareanusha@gmail.com
 shevali2003@gmail.com
 madura.dixit12@gmail.com
 BVCOEW
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 BVCOEW
 BVCOEW



Prof. M.S. Kasar

Lakshita Paruchbhai

Room No - 305

Bharati Vidyapeeth's College of Engineering for Women, Pune
TECHNOPHILIA 2024
PRESENTS
VISIOVERSE (POSTER PRESENTATION)

Sr.No.	Gr. No.	Title of Poster presentation	Name of Student	Mobile No.	Email ID	College	Sign
1	13	BP measurement using ML	Kendre Nikita	7775006506	kendrenikita1642@gmail.com	BUCOEW	
2	14	Emotions Classification using ML	Gautamce Sadamate	9325645422	gautamce.sadamate.93@gmail.com	BUCOEW	
3	15	Identification of PDS using ML	Vaishnavi Dhekane	7558714484	vaishnavidhekane@gmail.com	BUCOEW	
4	16	Ethical hacking and penetration testing using ML	Komal Jadhav	7058089415	komaljadhav065002@gmail.com	BUCOEW	
5	17	Raspberry Pi Based An Intrusion Detection System	Bhosale Avantika	9579396039	avantikabhosale27@gmail.com	BUCOEW	
6	18	AI Intrusion Detection System for WSN	Bhosale Hriti	8485066527	hritibhosale3171@gmail.com	BUCOEW	
7	19	Weed identification using ML & image processing	Mansi Pathak	9518756464	PathakMansi201@gmail.com	BUCOEW	
8	20	Emotion Recognition in music using ANN	Shivani Mugale	960867368	shivanim@gmail.com	BUCOEW	
9							
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11							
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20							

Lakshita Panchbhai



Prof. M.S. Kasas

Bharati Vidyapeeth's College of Engineering for Women, Pune

TECHNOPHILIA 2024

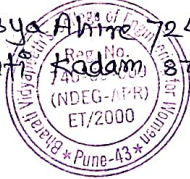
PRESENTS

VISIOVERSE (POSTER PRESENTATION)

306

Sr.No.	Gr. No.	Title of Poster presentation	Name of Student	Mobile No.	Email ID	College	Sign
1	1	Loan Approval prediction based on ML	Samiksha Koli	9370246751	SamikshaKoli14@gmail.com	BVCOEW	
2			Ashwini Masal	8899984216	masalashwini79@gmail.com	BVCOEW	
3			Sayali Naikale	77099946693	naikalesayali52@gmail.com	BVCOEW	
4							
5	2	A novel Model for fraud Detection of Shoes	Keutika Bhanbhede	9689661216	keutikabhanbhede@gmail.com	BVCOEW	
6			Akanksha Prajapati	9960375386	akankshaprajapati2311@gmail.com	BVCOEW	
7			Dipakree Akkare	9284212576	akkarwardipushree@gmail.com	BVCOEW	
8	3	Smart Mirror using raspberry pi	Joshi Sandhuti	7276400672	sanskritijoshi2003@gmail.com	BVCOEW	
9			Jandhale Anushka	8983580879	jandhaleanushka139@gmail.com	BVCOEW	
10							
11	4	A measurement of Michelson Translucency Based on ML	Aishwarya Kopurwar	7448038781	kopurwaraiswarya86@gmail.com	BVCOEW	
12			Swati Kotranga	9307168574	Swatikotranga07@gmail.com	BVCOEW	
13							
14	5	Water quality monitoring using WSN	Shreya Kumbhar	9834262687	shreya.b.kumbhar@gmail.com	BVCOEW	
15			Tejaswini Kumbhar	7058610625	tejaswinikumbhar2018@gmail.com	BVCOEW	
16			Khushi Shetty	7448252163	shettykhushi746@gmail.com	BVCOEW	
17	6	Hand gesture recognition	Shruti Singh	7815916709	shruti060103@gmail.com	BVCOEW	
18			Narmata Totawar	8180036627	narmatatotawar02@gmail.com	BVCOEW	
19			Ruchita Utkar	7058136802	ruchitasutkar@gmail.com	BVCOEW	
20	7	Liver disease prediction using ml	Sayali Kishnagar	7499668192	skishnagar2204@gmail.com	BVCOEW	
			Shruti Kishnagar	9359574715	shrutikishnagar74@gmail.com	BVCOEW	
			Saloni more	9730880401	more.saloni133@gmail.com	BVCOEW	

8. Iris Detection & Authentication System using Deep Learning
 Aparna Adhav 9067258318 adhavaparna93@gmail.com BVCOEW
 Tapasya Ahire 7249810497 tapasyaahire@gmail.com BVCOEW
 Srushiti Kadam 8767407645 Kadam.srushiti964@gmail.com BVCOEW



Prof. Kadam

Lakshika Pawar

Bharati Vidyapeeth's College of Engineering for Women, Pune
TECHNOPHILIA 2024

406

PRESENTS
VISIOVERSE (POSTER PRESENTATION)

Sr.No.	Gr. No.	Title of Poster presentation	Name of Student	Mobile No.	Email ID	College	Sign
1	1	GapCare Innovators	Ashture Vaishnavi	7387355135	vaishnaviashture@gmail.com	BVCOEW	vaishnavi
2	2	Fraud Shield	Tripti Chumate	9860106438	triptichumate3@gmail.com	BVCOEW	Tripti
3	3	Unified Union	Archana Kandolkar	7199616506	archanakandolkar30@gmail.com	BVCOEW	Archana
4	4	Pair Powerhouse	Mrunal Maslekar	8308003608	maslekar.mrunal@gmail.com	BVCOEW	Mrunal
5	5	LoRa Tech Farm	Roshni Borse	8669053441	roshniborse26@gmail.com	BVCOEW	Roshni
6	6	Diet Recommendation	Aditi Ahire	7028580216	aditi.ahire@gmail.com	BVCOEW	Aditi
7	7	Vibrant Visionaries	Sanika Deokar	7499312015	deokarsanika85@gmail.com	BVCOEW	Sanika
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Lekshita
Lekshita Panchbhavi



Prof. M.S. Karar
Prof. M.S. Karar

Bharati Vidyapeeth's College of Engineering for Women, Pune
TECHNOPHILIA 2024
PRESENTS

VISIOVERSE (POSTER PRESENTATION)

Room NO- 407

Sr.No.	Gr. No.	Title of Poster presentation	Name of Student	Mobile No.	Email ID	College	Sign
1	2	Alzheimer's	Harshit Jain				
2		Prediction App	Mehul Poshattiwar				
3			Anpavart Mishra				
4	3	Anti-Counterfeiting	Swapanil J Singh	7887995836	aryangayhankar12345@gmail.com	BVPCOEP	
5		of Drugs using	Adarsh Kashyap				
6		Blockchain & IoT	Ananya Grawhankar				
7		(CryptoMatrix)	Shradelha Aganwal				
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Lakshita
Lakshita Panchbhui



Prof. M.S. Kasar
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