# Cultural / Co-curricular / Extra-curricular Activities AY 2021-2022 (EVEN Semester)

**Departmental Activities In charge: Ms. Farha Naz** 

### **INDEX**

Sr. No.	Activity Name	Activity Type (Workshop/ Conference/Webinar etc.)	Start & End DD / MM / YY	Page Number
1	Expert Lecture on "Impact of Climate Change on Nature"	Expert Talk in offline mode	16 <sup>th</sup> Feb 2022	2-11
	IIC Calendar activity- "Achieving			12-21
2	Problem Solution Fit & Product  Market Fit "	Expert Talk in offline mode	22 <sup>nd</sup> Feb 2022	



## Academic Year 2021-22 Expert Lecture on "Impact of Climate Change on Nature"

	•	Provide credible, science-based clin			
	Educate students about effect of climate change on birds.				
Objective	<ul> <li>Provide stories about what students and others are doing to help protect</li> </ul>				
		and conserve natural resources to en	ncourage colleges and classrooms to		
		learn outside and take action.			
Organizer	Dep	artment of Electrical Engineering			
	SVK	M's Institute of Technology, Dhule			
Participating Class &	Facu	lties and Students of Electrical Engine	eering, SVKM's IOT, Dhule		
Division			5		
Date	16 <sup>th</sup> February 2022				
Time	11 am – 01 pm				
Venue	Clas	sroom No. 409, Department of Ele	ctrical Engineering		
Coordinator/s	Eve	nt Coordinator - Ms. Farha Naz			
		anizing Team: Mr. Sandeep Ushkewa			
		Jagdish More, Mr. H. Ansari, Mr. Rah			
Name of Speaker with		radip M. Vyayvahare, Phd in Eco t	oxibiology, Gold medalist in		
Designation	M.Sc	., Professor (Retired) from NMU			
		alk was organized to make student			
	nature on the birds Pollution affects the birds by triggering habital changes, increasing parasites and reducing food sources.  The students were made aware of the fact that birds are a part of the balance of nature and there is a strong interdependence between all living things in the gigantic web of life and the removal of even the smalles form of life may in time endanger the entire structure.				
Brief report on activity					
	On this day also the inauguration of the IOT Nature's club by the gues				
	speaker.				
Duration of Program		2.5 hours			
Date:	16 <sup>th</sup> February 2022				
200		Sele,	Palule		
Jarka Nag					
Ms. Farha Naz		Dr. Vishal Moyal	Dr. Nilesh Salunke		
Event Coordinator		Department Coordinator	Principal & Patron		



#### Attached: -

- 1. Speaker Profile
- 2. Event Poster
- 3. Event Memories/Pictures
- 4. List of Participants

### 1. Speaker's Profile

Name: Dr. Pradip M. Vyayvahare

Qualification: Phd in Eco toxibiology, Gold medalist in M.Sc.

Designation: Professor (Retired) from NMU

Years of Experience: 30+ years

Expertise: In nature & birds conservation, Ecological studies

Awards: Kirloskar Vasundhara Mitr Award in 2016

Brief Role & Responsibilities at work: He is the Founder, president of Dhule Nature Amity group (DNA). He is a member of Dhule District Tiger cell. He is actively involved in nature conservation. He has also worked for more than 3 years in Maharashtra state wildlife committee. He is also a member of medical ethical (Animal) committee in Shree Bhausaheb Hire Govt Medical College, Dhule.



#### 2. Event Poster



# SVKM's Institute of Technology Dhule, Maharashtra Department of Electrical Engineering

Under Azadi ka Amrit Mahotsav



Organizing Expert Talk On

"Impact of Climate Change on Nature

Resource Person

### Dr. Pradip M Vyayvahare

President, Dhule Nature Amity, Dhule, Maharashtra

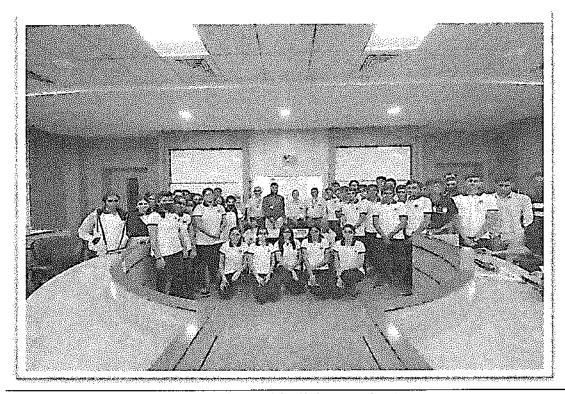
Date: 24<sup>nt</sup> Jan 2022; Time: IST 11:00 AM Venue: Room No.409, III Floor, Department of Electrical Engineering, SVKM's IOT, Dhule

Faculty Coordinator Prof. Farin Naz Contact No. 9769540845 For Any Query Plense Contact Student Volunteers Surbhi Gupta, FY, Electrical Himanshu Bhamare, FY, Electrical

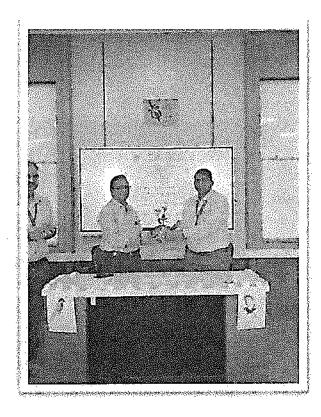
Event Incharge Mr. Manoj Sonar Contact No. 8275589622 NAMES OF STREET

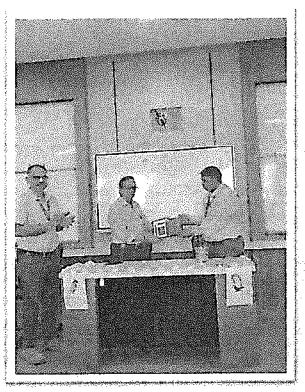


## 3. Event Photos



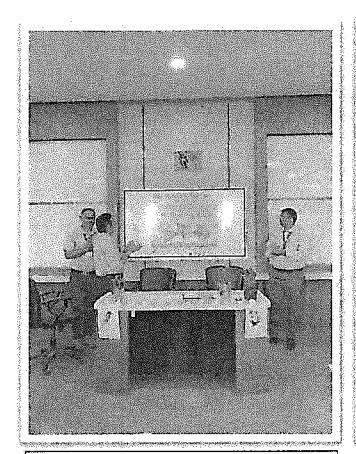
A group photo with all the attendees



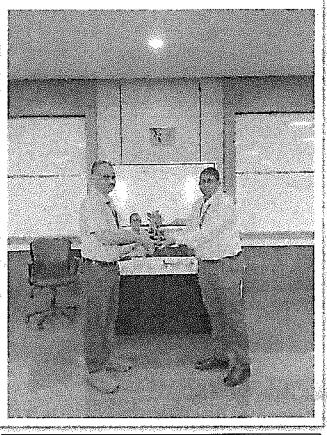


Felicitation of the guest speaker Dr. Pradip M. Vyayvahare by Dr. Vishal Moyal

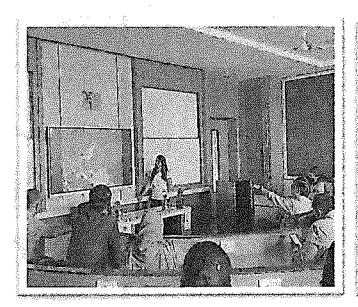


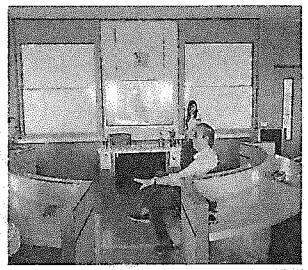


Inauguration of IOT's Natures club by the Guest Speaker



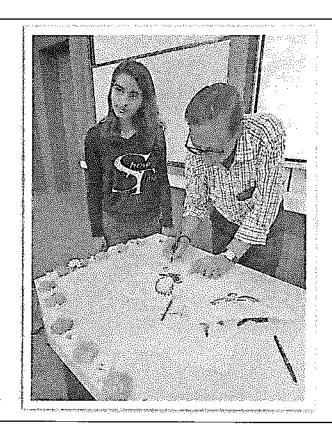
Felicitation of the event Incharge Manoj Sonar by Dr. Vishal Moyal



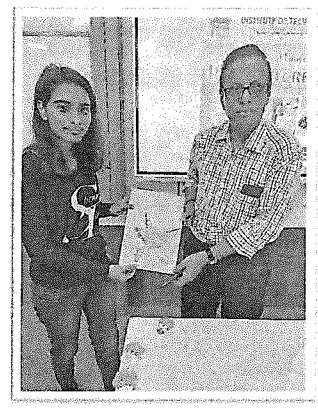


Glimpses of the event captured











## धुळे येथे एस. व्ही. के. एम. अभियांत्रिकी महाविद्यालयात नेचर-क्लब ची स्थापना



र्वः उत्त्यास स्थानंत्र भारत यूनसंद्रा

#### शिरपूर । प्रतिशिधी

श्री विशे पार्चे बेळ्बायी शहर संबाहित औरवहित्रों महिताकामा (पूर्व) औरवहित्रों महिताकामा (पूर्व) अरिवहित्रों मित्रों ने वहित क्षेत्रों गत्नों विभाग पारण संबुक्त विद्यान श्रामें सत्त्राह्मा आद्याप्त क्ष्में महीन्स यः अधियानः जनगतः सामन्याः स्थापन्यः भारत्यामा पूर्वश्रणा देशान्ये निर्माण्या रागाः पर्माणाः याः विस्तासः स्थापनाः अन्तिनन परमानः आनोः

करण्यात आता. वार्यक्रमासाती प्रमुख पहुले पायुक्त पहुला <u>प्रो</u>प्यत्तेन व्यवस्था याँचे अस्त्राचे पुरस्तान स्टारिकस्थातील व्यवस्था तस्त्र प्राप्तान स्टारिकस्थातील व्यवस्था तस्त्र प्राप्तान व्यवस्थातील व्यवस्थातील स्टार्थ तामले, त्यारी स्थाला भाषत रामका निसारी

संस्थितको गटन अस्ति हतापन पर्यापन निर्माणको हिल्ला परिचाम परिचेत स्त्रिपन्ति। सारा पूर्व प्राप्त परिचाम स्त्रिपन्ति। सारा पूर्व प्राप्त परिचाम स्त्रिपन्ति। सारा प्राप्त प्राप्त प्राप्ति परिचाम सार्वेत प्राप्ति प्राप्ति प्राप्तिक निर्माम सार्वेत प्राप्ति प्राप्तिक स्त्रिपन्ति। सार्वेत प्राप्ति प्राप्तिक स्त्रिपन्ति।

कार्यक्रमाने क्रम्यां त्यान महानियालयाचे प्राचार्य तो, स्लिम् साद्यं वांनी भृतिको द्यां न्या जोगी याँच नहां प्रमान स्वानं करण करो. विश्वत अभिवारिकों विभाग प्रमान की रिसान, संबल संवी सहस्यों ने सम्बारकों क्यान केसे, आदेशकार कार्यनिकों इनिस्टाइट में अभि, विभाग अन्तिन स्वान्त केसे, कार्यकार क्षित्र स्वानं स्वानं केसे, कार्यकार क्षित्र स्वानं क्षा क्षा स्वानं क्षा स्वानं स्वानं स्वानं क्षित्र स्वानं दिलांगू प्रमान, स्वानं युक्त, विषय चीच्छे, त्राच्या जावा संबी स्वानं केसे,

### cilcusic

## 'एसव्हीकेएम'ला नेचर क्लबची स्थापना

लोकमत न्यूज नेटवर्क शिरपुर : धुळे येथील एस.व्ही.के.एम. अभियात्रिकी महाविद्यालयात नेचर-क्लतची स्थापना करण्यात आली.

श्री विकेपालें केळवणी मंडळ संचालित अभियांत्रिकी महाविद्यालयात विद्युत अभियांत्रिकी विभाग च राष्ट्रीय सेवा योजना विभाग यांच्या संयुक्त विद्यमाने 'पर्यावरण वदलाचे निसर्गावर होणारे परिणाम' या विषयावर व्याख्यान झाले.

या कार्यक्रमासाठी पक्षीतज्ज्ञ डॉ. प्रदीप व्यवहार यांनी मार्गदर्शन केले. त्यांनी निसर्म संवर्धनाचे महत्त्व आणि हवामान यदलाचा निसर्गांवर होणार परिणाम याविषयी सांगितले. डॉ.प्रदीप् व्यवहारे आणि प्राचार्य डॉ.निलेश् साळुंके यांच्या हस्ते महाविद्यालयार नेचर वलावची स्थापना करण्यार आली.सुनसंचालन डॉ.नप्रता जोश् यांनी केले कार्यक्रम यशस्वीतंसाठि विद्युत अभियात्रिकी विभाग प्रमुख डॉ.विशाल मोयल, अनमोल सूर्यवंशी प्रा.फरहा नाज, राष्ट्रीय सेवा योजन सगन्वायक मनोज सोनार, विद्यार्थ प्रतिनिधी हिमांशू भागरे, सुरभी गुप्ता प्रियंका सौधरी, तनिष्का आधव यांने सहकार्य केले.

Helio Dhulle Page No. 3 Feb 24, 2022 Powered by: erelego.com

Images - News paper advertisement

## **Expert Lecture on Impact of Climate Change on Nature** Date: 16-02-2022

		1	5
S. No.	Name of Participaint & Sign	Category Faculty	My oshace 2018 @ gmail. com
	Dr. Namea Josh. John		
2	Prof. Gauran Pak 1 Gaugest	faulty	Gauranpatile 2018@ gmail.com
3	Dr. Vishal Mya Ulla	falenty	Vishadmoyal @gmail.com
4	Mr. T.M. Shubham Sz	Faculty	+m. Shubham 2g@gmail.com
5	Ms. Farha Naz Jaha Nag	Faculty	farhanaz 2089 @ gmail com
6	Mr. Shahid Alehtar	Paculty.	shawnak07@gmail.com.
7	Mr Manof Sonor	Faculty	muncisoner @ gmai.com.
٤_	Prachi Nemba Chindhade.	student	prachichindhade 29 @ gmail: com.
9	Vidhi Ravindra Shinde	Student	vidhishind galagmail.com
10	Himanshu Bhomase &	student	himanshurhhamase Damail.com
11	Suubhi Gubta Javetta	Student	surbhima 2003 @ amail.com
12	Printer Chaudhan Blandha	Student	psc 16042003 @gmail. com
13	Prachi Gujar Pri	Student	prachiquias 2369@gmail.com
14	Borse Janmay Do	student	bousetannaya gmail com
15	Jadhan Tanishka J-Fadhan	Student	tanishka jadhar 98/2 @ gmail. com.
16	Sonaware Aron Rhila	Student	and benaco are 2002 @ grail rom.
17	Rongise manoj Gokul.	Student	manoj songise 10 gmail . com.
18	Vispute siddhant Prashant	student	siddhantpv 2003 @ gmail. com
19	JAWARKAR KEDAR ANTRUDOHA	Student	j. Rodak 282003 @ gmail. crom
20	Shirude Gauray Pravin	Student	gauranshirude 573 @ gmail-com
21	Patil Lalit Bhatle	Student	bhatud83@gmail. Com
22	- Bhadane Shiral Dipak	Student	bhadanedhinasagmail.com.
23	Suzuj Ravindra Chugoge	Student	5897666 Egmail.com.
24	Tirthesh Jinesh Parekh	Student	tirtheshPgreich 03@ gmail . com
25	Hitesh shivali khaimar	3020	hiteshkhaimar22@gmail.com
26	Bhushan Kishor More		bhushanmore 1860 gmail. com
27	Yash Deepak More	Student	yash. More 3 & agmail som.
28	Manas Nitin Mali.		manasnmalioo2 @ gmail.com

29	Kistan B. Mahak Bus	- Student	Kintan marale 143 @gmail.com
30	Athoras Sunil Pathoka		athory pathak 73 agmail con
31	Deepar. Bramod Sainday	Student	deepars an dans 1704@ gmail: com
32	Phananiay Bagy Badgio	Student	dhavanjaybadqujat @gmail-(om
33	Telas Jagdish Shinde	student	Tshinde 162604 @ amail. lom.
34	Sagar Patil	Student	SP93070206@gmail.com.
35	Raj Fulpagare	Student	A reas fulpagares a 3 mail. com
36	Riva Patel Fix	Student	riya pakel 7333@gmail.com
37	Kynal Shinde Lind	student	kund 20 shinde 02@gmail.com
38	Patil Sharevari Sunil	Student	sharvari25 dec @gmail.com
39	Rajput Kalyani Himmatsingh	Student	rajputkalyani364@gmail.com
40	Narwade Anisha Bhausaheb	student.	anishanarwade@gmail.com
41	Nikumbhe Hemang, Manahar	student	hemanginikumbhe 25@gmail.com
42	Jangid Sheetal Omprakash	student	isheetal 312 @ gmail.com
43	Karishma suresh Gozavi	Student	karigosavi-r- @ gmail.com
44	Siddhi Madan Dalwale	Student	manidalwale 3779 (a) gmail com
45	Sonaggne laxmi	Student	laxmisonaccane seisagmaile
46	Yaday Anjali Rakesh	Student	anjaliyadav 13500@gmail·com
47	Jadhar Janusha Sansin	Student	tanusha iadhar 110502@gmail.com
48	Baviskar Nikita Rajendra	Student	nikitahaviskarod@gmail.com
49	Joshi Afarna kiran	student	
50	Shraddha Ajay Rokade	Student	Ajay Rokade 875@ gmail. com
51	Vishakha Bhazat sonawa		Vishakhasonawane 2634 @ gonail.con
52	Priyonka Honsraj Patil	student	Pryonka Patil 15.503 @gmail.com
53	Spot to the state of the	into the	1116 January of Print Live January
54	And the state of the state of the	110	
55	1 3 4 3 4 Thront 399 1	Se date	The state of the s
56			
57	able another setting to de	Hida Tru	CTE POPPER A LIOVED ACOUNT
58	Though Bye - Landing	100 TODA	HE SOIL FORSY MORE SHE
59	1. 1. 2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	4 / 1	The state of the s
60	Little For Top pour Level	no topos	Manas Nilia Mah. et





# **Activity Report**

## **IIC CALENDAR ACTIVITY**

Session on
"Achieving Problem Solution Fit & Product Market Fit"
22. February.2022

Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule

## IIC CALENDAR ACTIVITY

Session on "Achieving Problem Solution Fit & Product Market Fit" 22nd February 2022

Speaker
Mr. Shahid Akhtar
Assistant Professor,
SVKM's Institute of Technology,
Dhule, Maharashtra, India

## **Institutional IIC Certificate**



### SVKM's Institute of Technology, Dhule

IIC President- Dr. Nilesh Salunke

IIC Vice President - Dr. Shrikant B. Randhavane

IIC Convener - Dr. Namra Joshi

IIC Departmental Coordinator: Mr. Habiburrahman Ansari

## **EVENT FLYER**



## Institution's Innovation Council (IIC)

In association with



## SVKM's Institute of Technology, Dhule's Department of Electrical Engineering

Organizing IIC Calendar Activity Session on

### "Achieving Problem Solution Fit & Product Market Fit"

Speaker: Prof. Shahid Akhtar Assistant Professor, SVKM's Institute of Technology, Dhule

> Date: 22nd.Feb. 2022; Time: IST 11:00 AM

Venue: Classroom No. 409, Third Floor, SVKM's IOT, Dhule

For Any Query Contact

Prof. Habiburrahman Ansari, habiburrahman ansari@svkm.ac.in Contact No. +91-7040506295

#### PARTICIPATION CERTIFICATES WILL BE PROVIDED TO ALL PARTICIPANTS

Dr. Vishal Moyal HOD Electrical Engg. SVKM's IOT, Dhule

IIC Convener SVKM's IOT, Dhule

Dr. Namra R. Joshi Dr. Shrikant B. Randhavane Dr. Nilesh P. Salunke IIC Vice President SVKM's IOT, Dhule

IIC President SVKM's IOT, Dhule

## **Event Details**

SVKM's Institute of Technology have established Institute Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of Education, MHRD, Govt. of India. Under this council, all departments are conducting series of programs including IIC Calendar Activities as well as Self Driven Activities. SVKM's IOT IIC established on 11-09-2020. Department of Electrical Engineering organized Session on "Achieving Problem Solution Fit & Product Market Fit" on 22.February.2022 at 11:00 AM as IIC Calendar Activity.

Mr. Shahid Akhtar, Assistant Professor, Svkm's IOT, Dhule have taken the session forward as a Resource Person. Student volunteer Pratiksha Lohar introduced the speaker and IIC Convener Dr. Namra Joshi welcomed the Speaker. In his address, he explained about technical issues which can be taken as solution of several societal problems and to market the same. He also gives some simple problems to the participants to find the solutions and discussed the viable solutions. He also explained about the fundamentals of product market fit. Also cleared the myths about Product Market Fit. He also guide participants about How to get Product Market Fit. The event was coordinated by Prof. Habiburrahman Ansari. Lastly session was ended with question answer session and vote of thanks given by Student Volunteer Neha Patil. More than 48 students and 10 faculty members, were attended this event.

## Following are the some of the glimpses of the Session:







## **Objectives**

- 1. To achieve problem solution for getting fit in market.
- 2. To create awareness for commercialization of innovation.

### **Benefits:**

- 1. Participant's myths about product market fit are cleared.
- 2. Participants learned about basics of Product Market Fit.

We are thankful to Today's speaker Mr. Shahid Akhtar for enlighten us Session on "Achieving Problem Solution Fit & Product Market Fit". We are also thankful to SVKM's IOT Management & our honorable principal Dr. Nilesh Salunke, IIC President SVKM IOT, Dr. Shrikant B. Randhavane IIC Vice President, SVKM IOT, Dr. Namra Joshi, IIC Convener, SVKM IOT, and last but not the least to all participants attended this IIC activity.

#### **Attendance Sheet:**



## SVKM's Institute of Technology Dhule

# In association with Institution's Innovation Council (IIC)

IIC Calendar Activity
Session on Achieving Problem Solution Fit & Product Market Fit
(22nd February 2022)

Time: 11:00 AM to 12:00 PM

Venue: Classroom No. 409, Third Floor, SVKM's IOT Dhule

S.No.	Name of Participant	Category	Signature
1	Deare Jayashi Rajendra	students	Rose.
2	Morankar Advait Vivek	Student	hust
3	Shinde Divya pradip	Student	Stin
4	Patil Mrunal Ohirendra	Student	(Potan)
5	Amnutkar Manoj Vijez	Student	Mets
6	Patil Vikas Sanjan	Student	osluti
7	Moranham Manish Manish	Student	Williams
8	Rajeut Kunal Sanju	student	Bundo:
9	Pendhankar Sahil Dinesh	student	سلام
10	Patil Jitendes kailas	Student	- CHAM
11	gajare kalyan Haribhau	student	(April)
12	Beldar Rahul shamkant	student	Pouldare
13	Mahire komal Yashwant	Student	Byrolin
14	Patil Sulkehana Digarath	Student	Idid
15	Patil Punon Amend	chtudent.	PAGE.
16	shetana vakil sonawane	Student	JOHN (LO)
17	More Kajal Dipak	student	Knot

### **IIC Calendar Activity**

Session on Achieving Problem Solution Fit & Product Market Fit (22nd February 2022)

Time: 11:00 AM to 12:00 PM

Venue: Classroom No. 409, Third Floor, SVKM's IOT Dhule

S.No.	Name of Participant	Category	Signature
18	faizon Javid Shaikh	Student	+146
19	Bhaqyashree pravin patil	Student.	Bpatil-
20	Deore Abhishele Ghanshyam	Student	Base
21	Jayesh Nandal Wagh	Student	Zwiffs_
22	Bhushan Namider Poefil.	Shedent	Breales
23	Kuldip Samadhan Patil	Student	Boutil
24	Pushkar Prakash Bhagawat	Studen+	Pushwar.
25	Aggib umez Shah	student	Harlook
26	Anski Asad	Student	Sund
27	Mahale Uday Dwyaneshwat	Student	aby
28	Koli Krishnavaj sanjay	Student	BALL
29	Johan Pratileena Dinesh	Student	Realited
30	Paril Robit Ravindra	student	基些
31	Sangare Sagar Sangay	Student	Spage
32	Ternandos Toy Anton	Student	Florand
33	Godse Magne Ashok	Student.	maxiles
34	Sawath Livil Bharsay	Student	@Blame.
35	Hoishikesh Poavin choudhari	Student	Pos
36	cheten fewindses Houteurs	Skeilent	chelep
37	Bhil Aakash Rajendra	Student	APA!
38	Pathl Neha Devidas	student	Matel
39	Sharth Md. Tanheed Azizuddin	Student	- Juiel
40	Tejaswini Ramdas Patil	Student	Tuis,
41	Crayatin Komalsing Rajput	student	- train

### **IIC Calendar Activity**

## Session on Achieving Problem Solution Fit & Product Market Fit (22nd February 2022)

Time: 11:00 AM to 12:00 PM

Venue: Classroom No. 409, Third Floor, SVKM's IOT Dhule

S.No.	Name of Participant	Category	Signature
42	Tograti Sharad Vispute	Student	地区地
43	Telaswinee Ajay chaudhasi	Student	(Taqui
44	vivek . A. Patil	student	whele
45	Deore Rohit Pandorany	student.	Deit
46	Deore Kanchan Manohar	student	InDeac
47	Bhadage Alelwasya Sunil	Student	Bh
48	Patil Pooja Bhushen	Student	90h
49	10	7.61	-
50	-1-1-1		
51			

#### **IIC Calendar Activity**

Session on Achieving Problem Solution Fit & Product Market Fit (22nd February 2022)

Time: 11:00 AM to 12:00 PM

Venue: Classroom No. 409, Third Floor, SVKM's IOT Dhule

S.No.	Name of Participant	Category	Signature
1	Mr. Ansm Habib	faculty	A
2	Sagal Bedjete	freutty	TOO
3	Rette Mardal	Party	Luter
4	Dr. Normea R. Joshi	Faculty	dollo
5	Ms. Farke Naz	Faculty	Farle Nag
6	Mr. Sachim Karahl	faculty	3
7	Yogesh Nandkumar Balma	foculty	Hahr
8	ME. Sandlep Sunil UShkewas	Faculty	Surley
9	the Jaghish Mare	Farong	F
10	Mr. Bhushan Handwalker	faculty	Bur

