



Ministry of Education
Government of India



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



CERTIFICATE

Institution Innovation Council (IIC) established at

Bharati Vidyapeeths College of Engineering, Lavale Address: lavale Taluka: Mulashi District: Pune, Pune

**had undertaken various activities prescribed by Innovation Cell, Ministry of
Education, Govt. of India to promote Innovation and Start-up in campus
during the IIC calendar year 2019-20.**

Prof. Anil D. Sahasrabudhe
Chairman, AICTE

Sh. Amit Khare
Secretary, Department of Higher Education, MOE

Dr. Abhay Jere
CIO, MOE, Innovation Cell

Certificate No : 1966

Issued On : 2020-09-22



Ministry of
Education
Government of India



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



CERTIFICATE

Institution's Innovation Council (IIC) established at

Bharati Vidyapeeths College of Engineering, Pune

had undertaken various activities prescribed by Innovation Cell, Ministry of Education, Govt. of India to promote Innovation and Start-up in campus during the IIC calendar year 2020-21.

Prof. Anil D. Sahasrabudhe
Chairman
AICTE

Dr. Abhay Jere
Chief Innovation Officer
MOE, Innovation Cell

Mr. Dipan Sahu
Assistant Innovation Director
MOE, Innovation Cell

Certificate No :
1966

Issued On : 2022-01-03



Ministry of
Education
Government of India



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



CERTIFICATE

Institution's Innovation Council (IIC) established at

Bharati Vidyapeeths College of Engineering, Lavale, Pune

had undertaken various activities prescribed by Innovation Cell, Ministry of Education, Govt. of India to promote Innovation and Start-up in campus during the IIC calendar year 2021-22.

Dr. Abhay Jere
Chief Innovation Officer
MOE, Innovation Cell

Mr. Dipan Sahu
Assistant Innovation Director
MOE, Innovation Cell

Certificate No : 1966

Issued On : 2022-11-17



Ministry of
Education
Government of India



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



CERTIFICATE

Institution's Innovation Council (IIC) established at

Bharati Vidyapeeths College of Engineering, Lavale, Pune

had undertaken various activities prescribed by Innovation Cell, Ministry of Education, Govt. of India to promote Innovation and Start-up in campus during the IIC calendar year 2022-23.

Prop. TG Sitharam
Chairman
Aicte

Dr. Abhay Jere
Chief Innovation Officer
MOE, Innovation Cell

Mr. Dipan Sahu
Assistant Innovation Director
MOE, Innovation Cell

Certificate No : 1966

Issued On : 2023-11-16



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115

List of Activities organized by E-cell in the year 2018-19

Sr.No.	Name of the event	Date of Event	Guest speaker
1	Guest Lecture	18/02/2019	Vrushali Naphade
2	Face book webinar	7/1/2019	Shri Anand Mahindra

List of Activities organized by E-cell in the year 2019-20

Sr.No.	Name of the event	Date of Event	Guest speaker
1	Guest Lecture	18/7/2019	Av. Anand Mahurkar
2	i2e competition	20/09/2019	Dr. Apoorva Palkar Mr. Paresh Yadav Mr. Anil Vasudeo Chaitanya
3	Guest Lecture	15/10/2019	Madhuri Singh
4	Guest Lecture	31/10/2020	Surendra N Patwardhan
5	Guest Lecture	24/2/2020	Dr. Arundhati Pande
6	National Innovation Contest	11/02/2020	All E-cell Coordinators
7	Entrepreneurship Elite Program	17/02/2020	All E-cell Coordinators
8	Guest Lecture	12/03/2020	Mr. Binoy Japher



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115

9	Financial Management Post Covid-19	8/8/2020	Mr. Kamal Gupta
10	Op Ex Start Up Accelerator & Sakaal Media Group and Bharati Vidyapeeth's College of Engineering, Lavale Pune jointly organizes StartUp Awareness Campaign /Webinar with Chairman ofBVG(Bharat Vikas Group), India's Largest Integrated Services -	15/8/2020	Shri. Hanmantrao Gaikwad
11	OpEx StartUp Accelerator & Sakaal Media Group and Bharati Vidyapeeth's College of Engineering, Lavale Pune jointly organizes StartUp Awareness Campaign /Webinar with Year old Chitale	22/8/2020	Mr. Indraneel Chitale



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115

	Group		
12	OpEx StartUp Accelerator & Sakaal Media Group and Bharati Vidyapeeth's College of Engineering, Lavale Pune jointly organizes StartUp Awareness Campaign /Webinar with Dr. Apurva Joshi Director in the companies like RiskPro, MindaRinder, QuickHeal Technologies.	29/8/2020	Dr. Apurva Joshi



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115

List of Activities organized by E-cell in the year 2020-21

Sr.No.	Name of the event	Date of Event	Guest speaker
1	Interview with Mr.Sumit Prabhun	5/9/20	Mr.Sumit Prabhun
2	Interview with Mrs.Anjori Parandekar	12/9/20	Mrs.Anjori Parandekar
3	Webinar on Interview tips for engineering Students	15/9/20	Mrs.Vruda Kulkarni
4	Interview with the Mr.Dadu Salgar	19/9/20	Mr.Dadu Salgar
5	Interview with the Mr.Paritosh Pal	29/9/20	Mr.Paritosh Pal
6	Interview with Mr.Akshay Agrawal	3/10/20	Mr.Akshay Agrawal
7	Interview with Nikhil Bawadekar	10/10/20	Mr.Nikhil Bawadekar
8	Interview with Siddharth Gadre	18/10/20	Mr.Siddharth Gadre
9	Interview with Shripad Kolhtkar	24/10/20	Mr.Shripad Kolhtkar
10	Interview with the Mr.Siddhant Jadhav	31/10/20	Mr.Siddhant Jadhav
11	Webinar on ISO certification for academic institutions as well as for industries	31/10/20	Mr.Surendra N. Patwardhan
12	Orientation Session for Students and Faculties by Innovation Ambassadors	15/12/20	Prof.Dr.Nidhi Jain and Prof.Mrs.Prajakta Pawar
13	Idea/POC pitching & validation and Institute level PoC competition.	16/12/20	Prof.Dr.Nidhi Jain
14	Webinar on - "	22/1/21	by Dr.Mona Kejariwal IIC



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115

	Orientation Session on National Innovation and Start-up Policy (NISP)".		President, RD & SH National College of Bandra
15	Orientation session on The National Education Policy with focus on innovation and entrepreneurship	23/1/21	Prof.Dr.R.N.Patil,BVCOEL,Pune
16	Workshop of Business model Canvas	17-3-21 to 18-3-21	Mr.Suhas Mekhe
17	Webinar on-"Lean startup and minimal viable product/Business"	5/31/2021	Dr.Mahima Singh



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115

List of Activities organized by E-cell in the year 2020-21

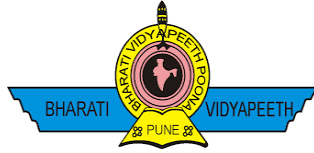
Sr.No.	Name of the event	Date of Event	Guest speaker
1	Session on Building on Innovation/Product Mentorship program	05/7/2021	Prof.Dr.Nidhi Jain
2	Orientation session for all students and faculty of Institute by Innovation Ambassador	01/7/2021	Prof.Dr.Nidhi Jain and Prof.Mrs.Prajakta Pawar
3	Orientation session for all students and faculty of Institute by Innovation Ambassador	15/7/2021	Prof.Dr.Nidhi Jain and Prof.Mrs.Leena Choudhary
4	Webinar on-Angel Investment	28/8/2021	Mr.Omnath Singh
5	Webinar on EAD Pune	23/10/2021	Mr. Pranav Pai and Mayur Choudhary
8	National Education Day	11/11/2021	Dr.Vikas M.Phalle
9	My Story - Motivational Session by Successful Innovators	29/11/2021	Mr. Snehashu Gandhi
10	Session on Achieving Problem-Solution Fit & Product-Market Fit	17/2/2022	Ismail Akbani
11	Pitching Event for PoCs developed & linkage with Innovation Ambassadors for mentorship support.	25/2/2022	Dr.Seema Tiwari
12	Mentor- Mentee orientation session	06/5/2022	Prof.Dr.R.N.Patil, and Dr.Nidhi Jain
13	DemoDay/Exhibition/Poster Presentation of Business Plan/Prototype developed & linkage with Innovation Ambassadors for mentorship support.	15/5/2022	Dr.Nidhi Jain



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115

List of Activities organized by E-cell in the year 2022-23

Sr.No.	Name of the event	Date of Event	Guest speaker
1	Mentoring event/ Demo Day through YUKTI-NIR	3/10/2022	Prof.Dr.Nidhi Jain
2	Achieving Problem-Solution Fit and Product-Market Fit	20/01/2023	Mr. Nikhil Jain
3	"Intellectual Property Rights (IPR) & IP Management for Startup	24/01/2023	Mr. Amol Ravindra Patil
4	Design thinking, critical thinking and innovation design	27/2/2023	Dr. Shridhar P. Saptale
5	Geometry of Innovation	11/5/2023	Prof.Dr.Nidhi Jain
6.	Session on Business Model plan	12/5/2023	Prof.Dr.Nidhi Jain



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Research, Innovation and Entrepreneurship cell

Policy Document



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Index

Sr.No.		Contents
1.0	1.1	The Vision and Mission of Bharathi vidyapeeth College of Engineering,Lavale Pune.
	1.2	Introduction for achieving excellence through research and innovation
	1.3	Objective
	1.4	Context
	1.5	Formation of committee
2.0	2.1	Formation and working of the research, innovation and entrepreneurship cell
	2.2	Startup policy
	2.3	Financial strategy.
	2.4	Startups supporting institute infrastructure
	2.5	Nurturing innovations and Start ups
	2.6	Creating innovation as pillars for entrepreneurs at Institute Level.
	2.7	Norms for faculty Startups
	2.8	Collaboration, co-creation, business relationships and knowledge exchange
3.0	3.1	Product ownership rights for technologies developed at institute
	3.2	Organizational capacity, human resources, and incentives
4.0	4.1	Internship cell policy
	4.2	Social media policy
	4.3	Intellectual property rights (IPR) cell
	4.4	Standard operating procedure (sop) for patent filing
	4.5	National Institutional ranking framework(NIRF)
	4.6	Atal ranking of Institutions on innovation Achievements (ARIIA)
5.0	5.1	Research Innovation and Entrepreneurship cell ultimate vision
	5.2	Creating a conducive environment for formation of startups



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

	5.3	Continuous Improvement and Sustainability
6.0	6.1	Problem encounter
	6.2	Resources required
7.0		Annexure-I Institute Details
		Annexure-II Head of the Institute
		Annexure-III Faculty Details
		Annexure-IV Member Details
		Annexure-V Social Media Details
		Annexure-VI Student details
		Annexure-VI I Startup details
		Annexure-VIII Achievements
		Annexure-IX Certificates



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Vision and Mission

The Vision and Mission of Bharati Vidyapeeth's College of Engineering, Lavale Pune

Mission

“Social Transformation through Dynamic Education” - We believe that it is through the spread of education in all the strata and sections of society that real social transformation can be brought about.

Vision

To nurture young minds and make them realize the true potential of delivery to fulfill the purpose of their soul existence by way of Discovery, Innovation, Leadership and Service



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Introduction

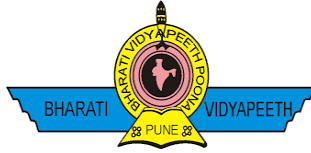
"A journey of a hundred miles begins with a single step"

Lao Tzu

With the ever changing world, self reliance is the key for success. World is thirsty for self reliance. Economic slowdown, uncertainties in the job market lead us to think in this arena. To address the need of inculcation of research innovation and entrepreneurial culture in our Institute, Bharati Vidyapeeth's College of Engineering Lavale (BVCOEL), Pune had taken several steps in this regard. BVCOEL had set-up SPPU E-cell, MHRD Institutions' Innovation Council (IIC) which is an initiative of Ministry of Human Resource Development (MHRD), Govt. of India to systematically foster the culture of Innovation among all Higher Education Institutions (HEIs), under **the research, innovation and entrepreneurship cell**.

BVCOEL **research, innovation and entrepreneurship cell** deliberated on various areas for nurturing the innovation and start-up culture in the Institute which covered mentoring, guidance, product development, research and innovation, intellectual property, ownership, technology transfer, commercialization, etc. The institute had organized and conducted around hundred of activities to nurture young minds. The institute had setup certain guidelines for various aspects related to innovation, start-up and entrepreneurship management.

BVCOEL **research, innovation and entrepreneurship cell** is always devoted to motivate students by carrying out various, research, innovations entrepreneurial activities and events. The primary focus of this cell is to provide the platform to students of BVCOEL to develop start-up skills and structuring their thoughts in the all arenas of entrepreneurship which can help them to translate their innovative and creative ideas into a reality. It enables them to embark on the journey of **research, innovation, entrepreneurship**.

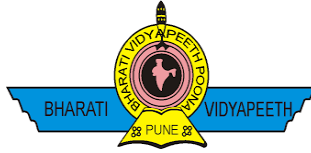


**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Objective:

Objective:

1. To develop an ecosystem that foster research, innovation entrepreneurial spirit among the students.
2. To create opportunities for interaction with aspiring entrepreneurs and researchers.
3. To provide a podium for inculcating entrepreneur and research skills in students.
4. To create independent business entities out of interested students so that they not only become self-employed but also become capable of providing gainful, fulfilling employment to others and thereby benefiting society at large.
5. Cell aims to ignite creative thinking and nurture research, innovation entrepreneurial instincts in students
6. Cell encourages more students from the colleges to become self-employed and start their own firm by transforming their ideas into an enterprise.
7. Resource mobilization plan has been worked out at the institute for supporting pre-incubation, incubation infrastructure and facilities.
8. Creating an environment for technology enabled learning and supporting research.
9. It describes how the culture of research is to be adopted.



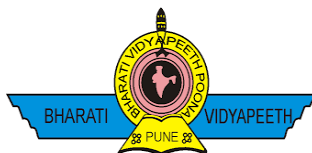
**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Context:

Context:

A New Research, Innovation and entrepreneurship cell have R & Dcell, IPR cell, E-cell and MHRD IIC.

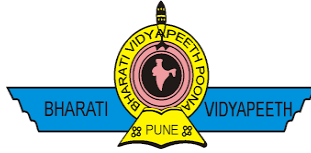
1. R&Dcell, IPR cell : Bharati Vidyapeeth's college of Engineering, Lavale, Pune is planning to improve and then excel in the domain of Research, in order to achieve the set milestones we need to focus our attention on multiple dimensions viz, interdisciplinary research, Intellectual Property Rights. Bharati Vidyapeeth's College of Engineering Lavale, Pune is providing advanced research and innovation based knowledge by pitching the power of coming generation. To leverage the capability in the field of research and innovation, our faculty members is motivating and guiding students.
2. E-cell was established within the framework and guidelines as stipulated by SPPU Pune. A New Startup and innovation cell was established dated 01/January/2019 at BVCOEL and composition of the cell are as per the guidelines of innovation and incubation center of SPPU.
3. The MHRD IIC Cell aims to ignite creative thinking and nurture entrepreneurial instincts in students. The Cell hopes to achieve this by conducting stimulating workshops, competitions and interactive sessions with eminent personalities who are role models when it comes to business development.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Members of R&D and IPR cell

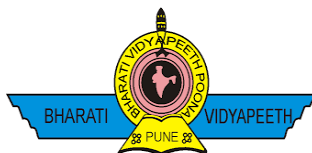
Sr.No	Name	Designation	Mobile No.
1.	Prof.Dr.R.N.Patil	Chairman	9822431072
2.	Prof. Dr.B.M. Shinde	Member	9673995451
3.	Dr.Shikha Shrivastava	Member	9552375950
4.	Dr. - Dr. Satish Baburao Satpal	Advisory Member Sr. Scientist	9730359997
5.	Dr.Nidhi Jain	Member Secretary	8888846602



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Members of E- cell

Sr.No.	Position	Name
1.	Head	Dr.Nidhi Jain
2.	Coordinator	Mrs.Prajakta Pawar
		Mrs.Leena B.Choudhari
		Mr.Sagar Dhamone
		Mr. Neeraj Gangurde
		Mr. atul Bhangole
3.	Members	Mr.Himanshu Saraf
		Mr.AakashVasant Salunkhe
		Ms.Kartikee Awasare
		Ms.Sanyukta Kale
		Mr.Vipual Jadhav
4.	Invitee Members	Mr.Akshay Arun Khamkar
		Mr.Ayush Jain



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Members of MHRD IIC council

Position	Name	Email	Mobile
President	Dr.R.N./Patil	rajendrakumar.patil@bharatividya peeth.edu	9822431072
Convener	Dr.Nidhi Jain	nidhi.jain@bharatividya peeth.edu	8888846602
Innovation Activity Coordinator	Neeraj Gangurde	neeraj.gangurde@bharatividya peeth.edu	9890301504
NIRF Coordinator	Yogesh Vasant Kadam	yogesh.kadam@bharatividya peeth.edu	9156677244
Start up Activity Coordinator	Leena Chaudhari	Chaudhari.leena@bharatividya peeth.edu	9420787236
Social Media Coordinator	Mr.Sanket Sunil Pawar	pawar.sanket@bharatividya peeth.edu	7066859235
IPR Activity Coordinator	Prajakta DagaduPawar	pawar.prajakta@bharatividya peeth.edu	9595639972
ARIIA Coordinator	Mr Sagar Parashuram Dhamone	dhamone.sagar@bharatividya peeth.edu	8237466902
Internship Activity Coordinator	Pramod G. Rahate	pramodgrahate@gmail.com	9960100903
Member	Atul G. Bhongale	atul.bhongale@bharatividya peeth.edu	8600273515



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

**Formation and Working of the Research,
innovation and entrepreneurship cell**

- Principal appoints the Head of the Research, Innovation and entrepreneurship cell from the Faculty members.
- Head of the Research, Innovation and entrepreneurship: is the in charge of E-cell, Working as MHRD IIC convener, R&D secretary, etc.
- Head of the Research, Innovation and entrepreneurship cell in consultation with the Principal select one faculty member from each department to work under Research, Innovation and entrepreneurship cell as coordinator of the department.
- The faculty members with high enthusiasm and experience work to enhance the startup and innovation activities suggested by the SPPU and MHRD.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Working

- Quarterly plan-based on action plan has been prepared in the beginning of the semester.
- Every fort night meeting of the Research, Innovation and entrepreneurship cell has been conducted to review the activities.
- Minutes of meeting have been prepared and discussion take in the meeting has been meticulously implemented.
- According to the Quarterly plan Research, Innovation and entrepreneurship cell conduct various activities in a semester.
- Research, Innovation and entrepreneurship cell provides support and guidance to the engineering students and faculty members in protecting their inventions and creations by filing Patents.
- The cell organizes guest lectures, connect and motivate by eminent researchers from the industry, academics at regular intervals
- Report Generation on Quarterly Basis has been sent to SPPU, uploaded on MHRD portal

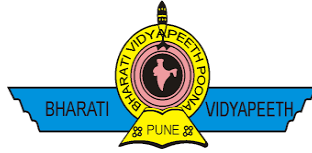


**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Startup Policy

The 'National Student and Faculty Startup policy 2019' for HEI's is a guiding framework to foresee an educational Institute towards startups and entrepreneurship opportunities for students and faculties. The guidelines provided by MHRD helps in developing entrepreneurial attitude, managing Intellectual Property Rights (IPR) ownership, technology transfer and equity sharing in Startups or enterprises established by faculty and students.

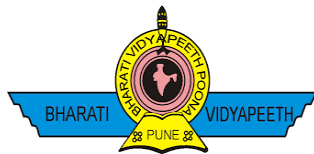
The Bharati Vidyapeeth's College of Engineering, Lavale, Pune has adopted this policy from 1st January 2020 in line with the NISP policy



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Financial strategy

- A sustainable financial strategy has been developed in our institute to promote and encourage research, innovation, entrepreneurial agenda.
- Institute has decided to provide proper funds in the research, innovation, entrepreneurial activities.
- Minimum amount of the total annual budget of the institution is likely to allocated for funding and supporting innovation and startups related activities
- Institute has decided to raise the funds all involving angel investor, donations external funding through government such as MHRD, AICTE, NRDC, Startup India etc. and non-government sources etc.
- Institute also encouraged rising funding through sponsorships and donations.
- Institute would actively engage alumni network for promoting Innovation & Entrepreneurship.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Startups supporting Institute Infrastructure

- BVCOEL continuously supporting pre-incubation and incubation facilities in the campus for nurturing innovations and startups
- Innovation and research is the need of the hour and we are promoting innovation, patents filing and research for establishment of new enterprises.
- We are motivating students for INNOVATION which leads to ENTREPRISES and finally leads to FINANCIAL SUCCESS.
- We have established pre-incubation facilities by establishing MHRD's Innovation Cell, SPPU E-Cell, Student Clubs, etc.
- This Pre-Incubation/Incubation facility is accessible 24x7 to students and faculty member of all disciplines and departments across the institution.
- We establish cell which help in mentoring and other relevant services through Pre-incubation/Incubation units.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Nurturing Innovations and Start ups

- Research, Innovation and entrepreneurship cell caters the need of today's fast-growing institute by giving an idea about the, knowledge and idea of competitive world. It is an endeavor, not only for entrepreneurs but also for the students who desire to have a better professional persona. This helps students to grow positive attitude towards entrepreneurship and help them foster a start-up individually.
- Our aim is to help in creation and nurturing of Startups/enterprises establish by UG students and faculty member
- The Startup Centre at BVCOEL is a shining beacon for students who harbour dreams of their choice. The cell is devoted to promoting entrepreneurship within the student fraternity.
- The Startup Centre offers a selection of aspiring entrepreneur's seed capital, infrastructure, mentorship, legal support and technical expertise. The cell has seen the genesis of more than 06 student-led start ups since its birth, with one having been incubated in-house.
- Research, Innovation and entrepreneurship cell works in collaboration with alumni, faculty and the students committee. It aims to promote entrepreneurship drive among the students of BVOEL.
- It is also responsible for broadening up the link between student and alumni. Work is to help in development of startup, in and outside the campus.
- Allowing the students for setting up and working part-time for the start ups while studying also faculty members are working on their innovative projects.
- BVCOEL setup a guidance for Students who are under incubation, Pursuing some entrepreneurial ventures while studying have allowed to use their address in the institute to register their company with due permission from the institution.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

- Students entrepreneurs have allowed to sit for the examination, even if their attendance is less than the minimum permissible percentage, with due permission from the institute is allowed the student.
- BVCOEL explore provision of accommodation to the entrepreneurs within the campus for some period of time.
- BVOEL consider allowing use of its resource to faculty/students/staff wishing to establish start up as a fulltime effort. The seniority and other academic benefits during such period may be preserved for such staff or faculty.
- BVCOEL will facilitate the startup activities/ technology development by allowing students/ faculty/ staff to use institute infrastructure and facilities,

As per the choice of the potential entrepreneur we are helping the entrepreneur in the following manners

1. Short-term/ six-month/ one-year part-time entrepreneurship training.
2. Mentorship support on regular basis.
3. Facilitation in a variety of areas including technology development, ideation, creativity, design thinking, fund raising, financial management, management, new venture planning, product development, social entrepreneurship, product-costing, marketing, brand-development, human resource management as well as law and regulations impacting a business.
4. Institute may also link the startups to other seed-fund providers/ angel funds/ venture funds or itself may set up seed-fund once the incubation activities mature

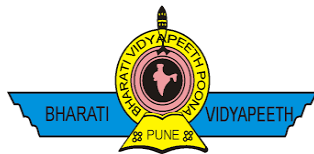
While defining their processes, institutions ensure the following:

- i. Incubation support:
- ii. Offer access to pre-incubation & Incubation facility to start ups by students and faculty members for mutually acceptable timeframe..
- iii. Institute allow licensing of IPR from institute to start up:



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

- iv. Institute allow setting up a startup (including social startups) and working part-time for the start ups while studying / working:
- Student inventors may also be allowed to opt for startup with their mini project/ major project, seminars, summer trainings.
 - The area in which student wants to initiate a startup may be interdisciplinary or multidisciplinary. However, the student must describe how they will separate and clearly distinguish their ongoing research activities as a student from the work being conducted at the start up.
 - Students who are under incubation but are pursuing some entrepreneurial ventures while studying should be allowed to use their address in the institute to register their company with due permission from the institution.
 - Students entrepreneurs are allowed to sit for the examination, even if their attendance is less than the minimum permissible percentage, with due permission from the institute.
 - Students to take a semester/year break (by taking prior approval) to work on their startups and re-join academics to complete the course.
 - Student entrepreneurs may earn academic credits for their efforts while creating an enterprise.
- In return of the services and facilities, institute may take 2% to 9.5% equity/ stake in the startup/company, based on brand used, faculty contribution, support provided and use of institute's IPR(a limit of 9.5% is suggested so that institute has no legal liability arising out of startup).
 - The institute takes much lower equity share unless its full-time faculty/ staff have substantial shares.
 - Other factors for consider space, infrastructure, mentorship support, seed-funds, support for accounts, legal, patents etc.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

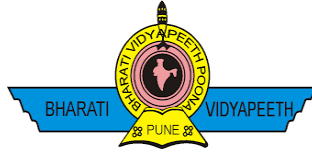
- Institute have decided to take no-more than 20% of shares of faculty entrepreneur and faculty while drawing full salary from the institution
- If the faculty do not compromise with their existing academic and administrative work / duties than no restriction on shares that faculty can take.
- In case the faculty member holds the executive or managerial position for more than three months in a startup, outside the campus then they will go on sabbatical/ leave without pay/ earned leave.
- In case of compulsory equity model, Startup may be given a cooling period of 3 months to use incubation services on rental basis to take a final decision based on satisfaction of services offered by the institute/incubator. In that case, during the cooling period, institute cannot force startup to issue equity on the first day of granting incubation support.
- Product development and commercialization as well as participating and nurturing of startups is encouraged in our institute.
- BVCOEL extend this startup facility to alumni of the institute as well as outsiders.
- Participation in startup related activities need to be considered as a legitimate activity of faculty in addition to teaching, R&D projects, industrial consultancy and management duties and must be considered while evaluating the annual performance of the faculty. Product development and commercialization as well as participating and nurturing of startups would now be added to a bucket of faculty-duties Where a student/ faculty startup policy is pre-existing in an institute, then the institute may consider modifying their policy in spirit of these guidelines



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Creating Innovation as pillars for Entrepreneurs at Institute Level

- We are spreading awareness among students, faculty members about the value of entrepreneurship and its role in career development.
- Generating employability is a part of BVCOEL's entrepreneurial agenda.
- Right from the first year to final year students are encouraged to develop entrepreneurial mindset through experiential learning by divulging them to training in cognitive skills (e.g. design thinking, critical thinking, etc.), by arranging guest lecturers of local entrepreneurs or experienced entrepreneurs to motivate young minds.
- BVCOEL has been taking initiatives by arranging idea and innovation competitions, hackathons, workshops, seminars, conferences, exhibitions, guest lectures by academic and industry personnel, exposing real life challenges and giving them recognition on routinely basis.
- We aim is to prepare the students for creating the start up through the education, integration of educational activities with enterprise-related activities are done.
- Our institute is linking the start ups and companies with wider entrepreneurial ecosystem and providing support to the students who show capability, in pre-startup phase.
- The institute is trying to connect student budding entrepreneurs with real life entrepreneurs, as it will help the students in understanding real challenges which may be faced by them while going through the innovation channel and which will increase the probability of success.
- The institute has established Institution's Innovation Councils (IICs) as per the guidelines of MHRD's Innovation Cell.
- IICs are guiding the institute in conducting various activities related to innovation, startup and entrepreneurship development. Collective and concentrated efforts are



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

undertaken to identify, explore, acknowledge, support and reward student ideas and innovations and to further facilitate their entrepreneurial journey.

- Networking events are organized like i2e competition and exposing students at various competitions to create a platform for the budding entrepreneurs to meet investors and pitch their ideas.
- The institute is providing business incubation facilities like laboratories, research facilities, IT services, training, mentoring, etc.
- The institute is also trying to teach the value of money and its importance in establishing startup. The entrepreneur must utilize these funds and return. Institute also published guidelines on the homepage on institute's website to answer the doubts and queries of the innovators and mentioning the list of facilities available at the institute.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Norms for Faculty Startups

- Role of faculty may vary from being an owner/ direct promoter, mentor, consultant or as on-board member of the startup.
- Institute is also working on developing a policy on 'conflict of interests' to ensure that the regular duties of the faculty don't suffer owing to his/her involvement in the startup activities.
- Faculty startup may consist of faculty members alone or with students or with faculty of other institutes or with alumni or with other entrepreneurs.
- In case the faculty/ staff hold the executive or managerial position for more than three months in a startup, they will go on sabbatical/ leave without pay/ utilize existing leave.
- Faculty must clearly separate and distinguish on-going research at the institute from the work conducted at the startup/ company.
- In case of selection of a faculty start up by an outside national or international accelerator, a maximum leave (as sabbatical/ existing leave/ unpaid leave/ casual leave/ earned leave) of one semester/ year (or even more depending upon the decision of review committee constituted by the institute) may be permitted to the faculty.
- Human subject related research in startup should get clearance from ethics committee of the institution.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Collaboration, Co-creation, Business Relationships and Knowledge Exchange

- BVCOEL is given prime importance in the entrepreneurial agenda of the institute for Stakeholder., BVCOEL have find potential partners, resource organizations, micro, small and medium-sized enterprises (MSMEs), social enterprises, alumni, professional bodies and entrepreneurs to support entrepreneurship and co-design the program.
- BVCOEL is organize events, competitions, guest lecture for better engagement of students which will give opportunities for staff, faculty and students to allow constant flow of ideas and knowledge through meetings, workshops, space for collaboration, lectures, etc
- BVOEL develop policy and guidelines for forming and managing the relationships with external stakeholders including private industries.
- Our institute formal and informal mechanisms such as internships, teaching and research exchange programmers, clubs, social gatherings, etc., faculty, staff and students of the institutes are given the opportunities to connect with their external environment.
- We are trying to connect of the institute with the external environment is leveraged in form of absorbing information and experience from the external ecosystem into the institute's environment.
- E-cell, MHRD IIC cell is created in the institute for the students, faculty, collaborators, partners and other stakeholders to ensure access to information.
- A mechanism is devised by the institutions to ensure maximum exploitation of entrepreneurial opportunities with industrial and commercial collaborators.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Product Ownership Rights for Technologies Developed at Institute

Our institute had made the policy in which if facilities/funds are used substantially or when IPR is developed as a part of curriculum/ academic activity, IPR is to be jointly owned by inventors and the institute.

i. Inventors and institute could together license the product / IPR to any commercial organization, with inventors having the primary say. License fees could be either / or a mix of

1. Upfront fees or one-time technology transfer fees
2. Royalty as a percentage of sale-price
3. Shares in the company licensing the product

ii. An institute may not be allowed to hold the equity as per the current statute, so SPV may be requested to hold equity on their behalf.

iii. If one or more of the inventors wish to incubate a company and license the product to this company, the royalties would be no more than 4% of sale price, preferably 1 to 2%, unless it is pure software product. If it is shares in the company, shares will again be 1% to 4%. For a pure software product licensing, there may be a revenue sharing to be mutually decided between the institute and the incubated company.

b. On the other hand, if product/ IPR is developed by innovators not using any institute facilities, outside office hours (for staff and faculty) or not as a part of curriculum by student, then product/ IPR will be entirely owned by inventors in proportion to the contributions made by them. In this case, inventor's can decide to license the technology to third parties or use the technology the way they deem fit.

c. If there is a dispute in ownership, a minimum five member committee consisting of two faculty members (having developed sufficient IPR and translated to commercialization), two



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

of the institute's alumni/ industry experts (having experience in technology commercialization) and one legal advisor with experience in IPR, will examine the issue after meeting the inventors and help them settle this, hopefully to everybody's satisfaction. Institute can use alumni/ faculty of other institutes as members, if they cannot find sufficiently experienced alumni / faculty of their own.

d. Institute IPR cell or incubation center will only be a coordinator and facilitator for providing services to faculty member and students. They will have no say on how the invention is carried out, how it is patent form, how it is to be licensed. If institute is to pay for patent filing, they can have a committee which can examine whether the IPR is worth patenting. The committee should consist of faculty who have experience and excelled in technology translation. If inventors are using their own funds or non institute funds, then they alone should have a say in patenting.

f. Interdisciplinary research and publication on startup and entrepreneurship should be promoted by the institutions.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Organizational Capacity, Human Resources, and Incentives

The Institute as per guidelines of MHRD and SPPU has appointed some of the faculty members to run the cell. The faculty members are from all the departments of the college. To promote Innovation and Entrepreneurship in our college experience and senior are running the cell. Up-skilling of the faculty and students has been a continuous process and it is achieved by organizing as well as participating in various events. Up-gradation of the knowledge of the stakeholder has been done by exposing faculty members as well as students with the MHRD IIC govern events

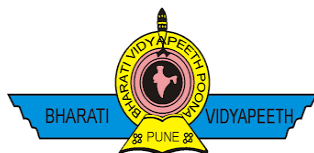
Our institute faculty members and students are working in coherence with each other to strengthen and cross-departmental linkages in various arena of teaching and research of gain maximum knowledge and exploitation of internal resources.

In line with the guidelines stipulated by the MHRD and as well SPPU we are scheduling guest lecturers, alumni lecture for strategic advice and skills developing which are not available internally.

Faculty and staff are encouraged regularly to do courses and participate in various activities related to innovation, entrepreneurship.

To lucubrate our institutes are planning to give academic and non-academic incentives and reward to all staff and stakeholders that actively contribute and support entrepreneurship activities.

The reward includes reduced teaching loads, awards, trainings, use of facilities and services.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Internship Cell Policy

OBJECTIVES :

Internships are educational and career development opportunities, providing practical experience in a field or discipline. They are structured, short-term, supervised placements often focused around particular tasks or projects with defined timescales. An internship may be compensated, non-compensated or some time may be paid. The internship has to be meaningful and mutually beneficial to the intern and the organization. It is important that the objectives and the activities of the internship program are clearly defined and understood. Following are the intended

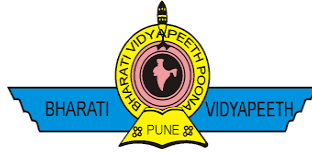
Objectives of internship training:

- Expose Technical students to the industrial environment, which cannot be simulated in the classroom and hence creating competent professionals for the industry.
- Provide possible opportunities to learn, understand and sharpen the real time technical and managerial skills required at the job.
- Exposure to the current technological developments relevant to the subject area of training.
- Experience gained from the 'Industrial Internship' will be used in classroom discussions.
- Learn to apply the Technical Knowledge in real industrial situations.
- Expose the students to employers.

BENEFITS OF INTERNSHIP:

Benefits to the Industry

- Availability of ready to contribute candidates for employment.
- Year round source of highly motivated pre-professionals.
- Students bring new perspectives to problem solving.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

- Visibility of the organization is increased on campus.
- Quality candidate's availability for temporary or seasonal positions and projects.
- Freedom for industrial staff to pursue more creative projects.
- Availability of flexible, cost-effective work force not requiring a long-term employer commitment.
- Proven, cost-effective way to recruit and evaluate potential employees.
- Enhancement of employer's image in the community by contributing to the educational enterprise.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Social media Policy

Objective:

This age demands social presence because social media has become an important ingredient of Digital presence for educational Institutes. To provide students with the ability to get more useful information, to connect with learning groups and other educational systems that make education convenient, social media platforms are very essential. As an educational institution, it is crucial to be active in many social platforms possible; this helps create better student training strategies and shapes student culture.

Standard Operating Processes:

- Communicate with students via Face book, Instagram, YouTube more effectively. These channels can be utilized to impart & to communicate college news, educational info, make declarations, and provide students with more valuable data.
- Connecting students with experts on topics via social media.
- Promoting extraordinary achievements of students, faculties over social media platforms of college.
- Organizing competitions like Blog writing, logo designing, Poster making, Vlog making etc.

Benefits to stakeholders:

- Easy sharing of Information
- Increase Social Credibility
- Cost-effective Communication
- Any time Connectivity
- Sharing Information & Knowledge



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Intellectual Property Rights (IPR) Cell

Intellectual Property Rights (IPR) Cell

Intellectual property plays a significant role in providing a competitive edge to any Institution. Bharati Vidyapeeth's college of Engineering, Lavale, Pune recognizes the importance of generation of intellectual property by its teachers and students. This cell provides support and guidance to the engineering students and faculty members in protecting their inventions and creations. The College is committed to do all that is within its powers and obligations to encourage the creativity and innovation of its people, which can lead to generation of intellectual property (IP). This cell provides support and guidance to the engineering students and teachers in protecting their inventions and creations.

The major objectives of the IPR Cell include:

- To work in co-ordination with faculty members and students.
- To create awareness about IPR.
- Conduction of IP based workshops and seminars.
- To counsel and guide students and faculty members on the importance of IPR with the help of authorized patent agents.
- To forward eligible cases of IPR to IPR zonal offices.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

**STANDARD OPERATING PROCEDURE (SOP) FOR PATENT
FILING**

Title

Standard Operating Procedure for Patent Applications

Purpose

The University encourages and actively supports activities undertaken by its staff and students that lead to the promotion of innovation, development of new technology and invention of new knowledge. The present operating procedures aim to achieve the following goals:

- 2.1 - Provide a standard operating procedure to expedite filing of patent applications.

- 2.2 - Establish a transparent evaluation process in determining viability and the extent of intellectual property protection of an invention with the involvement of both academics and members from industries.

Detail Procedures

Before we begin with the patent filing process it is important for the Inverter (Staff, Student, etc) to decide whether he/she will be filing the patent on their own or will be taking the help of a patent professional to do the process of your idea filing into a patent.

If the inventor decides to take the help of a patent professional then make sure that a Non-Disclosure Agreement (NDA) is signed with the patent professional / firm before disclosing the invention to them in order to maintain the confidentiality of the idea of the inventor.

Now the inventor/professional body needs to make sure that their idea to be filled for a patent grant in patentable or is Novel (not filled before or the technology being used by the inventor is new and not used before). This process is called the Prior Art.

The advantage of a search is it provides a good idea of the merit of the invention and helps in deciding if there are good chances of ultimately getting a patent granted. Furthermore, based



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

on the references (prior art) discovered during the search, you have the option of fine-tuning your patent application to ensure that you don't end up filing a patent for something which already existed.

The next step is to prepare an Indian patent application (Form 1).

Each patent application has to be mandatorily accompanied by a patent specification (Form 2). Based on the state of the invention, you can either file a provisional patent application (also known as Non-provisional in some countries).

If the invention is still in the development mode and tests are underway, it is a good idea to quickly file a provisional application to block the all-important filing date. Filing of the provisional application gives you 12 months of time to test and finalize your invention and file the complete application.

Whether filing a provisional or a complete application, extra special attention should be paid to the patent draft included along with the application. The patent draft is your representation in front of the patent office and the decision of the patent office on the grant of the patent will be made based on the draft itself.

to complete the drafting process of the patent the inventor needs to provide the following form to the Indian patent office –

Form 1 – Application for grant of a patent

Form 2 – Provisional/Complete specification)

Form 3 – Statement and undertaking regarding foreign application under section 8 (only required if a corresponding patent application is filed in another country)

Form 5 – Declaration as to inventorship (only to be filed along with the complete application)

Form 9 – Early publication form (optional – if the inventor wants his/her patent to be published faster)

Form 18 - Request for examination of the patent filled/drafted.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Form 26 – Form for authorization of a patent agent (only required if you are using a patent agent to help you file the application)

Form 28 – To be submitted by start-up or small entity (only required if you are claiming start-up or small entity status)

Priority documents – In case you are claiming priority from a foreign patent application and entering India, you may be required to provide the priority document as well.

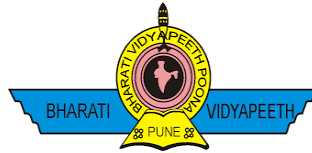
Once the forms are submitted in the Indian patent office with the required processing fees of Rs. 8000/- approx. depend on the type of patent being filled. The examination period of the patent can take anywhere between 3-4 years until a grant for the patent is given.

The grant/ownership of a patent is give to the inventor for the span of 20 years since the date of the grant.

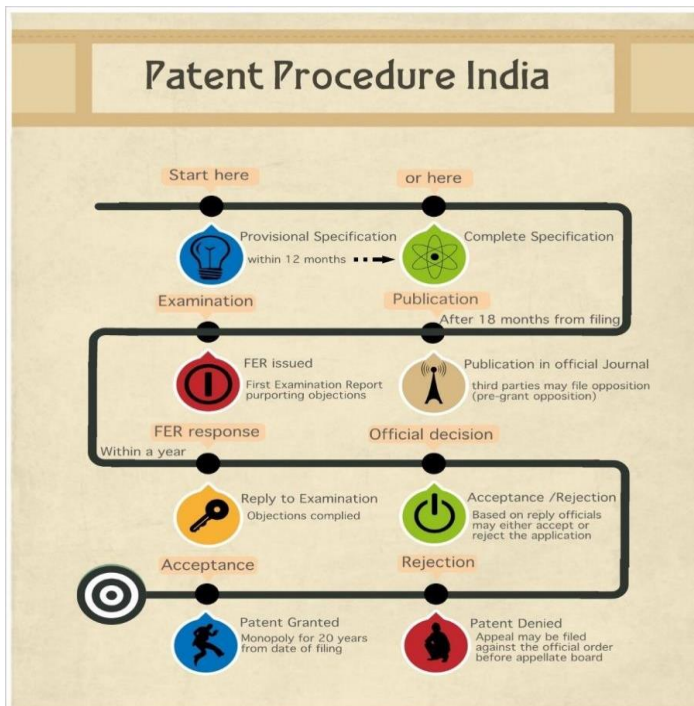
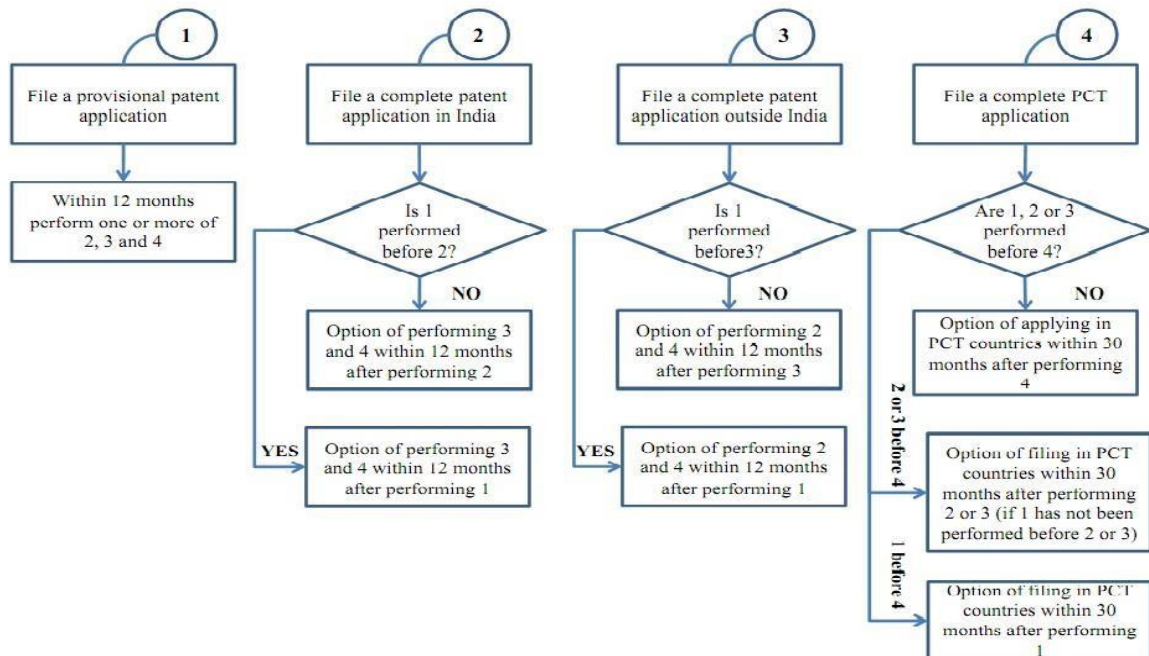
Note* - Every year after getting the grant of the invention/patent the inventor needs to pay a nominal fees to the government as a renewal fees.

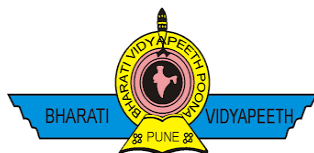
For further details the inventor can visit - www.ipindia.nic.in

Or can view -
<https://drive.google.com/drive/folders/1Ou13CXBegg5Uje6f6p97mX8fXRP1Nfix?usp=sharing>
ng



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**





**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

National Institutional Ranking Framework

BVCOEL is always taking part in National Institutional Ranking Framework. National Institutional Ranking Framework with emphasis on methodology for ranking universities and colleges across India. The methodology draws from the broad understanding arrived at by the Core Committee (CC) set up by Ministry of Human Resource Development (MHRD) that defines broad parameters to be used for ranking various universities and institutions. The ranking parameters agreed by the Core Committee (CC) are generic in nature that has been suitably adapted for evolving a detailed methodology for ranking universities and colleges.

Salient Features

- Methodology involves defining a set of metrics for ranking of universities and colleges based on the parameters agreed upon by the Core Committee (CC).
- These parameters are organized into five broad categories that have been further grouped into several sub-categories. Each broad category has an overall weight assigned to it. Within each category, the sub-categories also have an appropriate weight distribution. Executive Summary
- An attempt is made here to first identify the relevant data needed to suitably measure the performance score under each sub-category. Emphasis has been laid on identifying data that is easy to generate and easy to verify, if needed, in the overall interest of transparency.
- A suitable metric is then worked out, based on this data, which computes a score under each sub-category. The sub-category scores are then added to obtain scores for each individual category. The overall score is computed based on the weights allotted to each category. The overall score can take a maximum value of 100.
- The institutions can then be rank-ordered based on their scores.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

**Atal Ranking of Institutions on Innovation Achievements
(ARIIA)**

BVCOEL register themselves and trying to play a crucial role to create a sustainable innovation ecosystem. This ecosystem will encourage, inspire and nurture young students by exposing them to new ideas and processes resulting in innovative activities in their formative years.

Atal Ranking of Institutions on Innovation Achievements (ARIIA) is an initiative of Ministry of Education (MoE), Govt. of India to systematically rank all major higher educational institutions and universities in India on indicators related to “Innovation and Entrepreneurship Development” amongst students and faculties.

Major Indicators for consideration

Assessment of innovation and startup ecosystem in HEIs will be based on Seven parameters with certain weightages allocated as below.

- Budget, Expenses to Support & Revenue Generated **(20 Marks)**.
- Infrastructures & Facilities to Support Innovations and Start-ups **(10 Marks)**.
- Awareness Activities for Promoting Idea Generation and Innovation **(20 Marks)**.
- Promotion and Supporting Entrepreneurship Development **(20 Marks)**.
- Intellectual Property (IP) Generation, Technology Transfer and Commercialization **(14 Marks)**.
- Innovative Learning Methods & Courses **(10 Marks)**.
- Innovations in Governance of the Institution **(6 Marks)**.

ARIIA ranking will certainly inspire Indian institutions to reorient their mind-set and build ecosystems to encourage high quality research, innovation and entrepreneurship. More than quantity, ARIIA will focus on quality of innovations and will try to measure the real impact created by these innovations nationally and internationally. Moreover, ARIIA will set tone and direction for institutions for future development for making them globally competitive and in forefront of innovation .



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Research Innovation and Entrepreneurship cell ultimate vision

The Cell's ultimate vision is to create independent business entities out of interested students so that they not only become self-employed but also become capable of providing gainful, fulfilling employment to others and thereby benefit society at large.

Creating a conducive environment for formation of startups

- Entrepreneurship development cell should provide a conducive environment to guide students in right direction
- To create an entrepreneurial culture in the Institution and promote research objectives of BVCOEL, including financial benefits related to students and faculty members.
- To foster better linkages between the stakeholders, Industries, and R&D institutions and other related organizations engaged in promoting Small & Medium Enterprises.
- To catalyze and promote the development of small-scale enterprises and promote employment opportunities
- To respond effectively to the emerging challenges and opportunities both at national and international level relating to SMEs and Micro Enterprises.

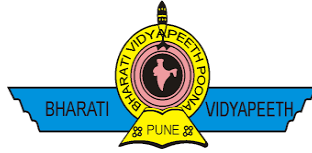
Continuous Improvement and Sustainability

- By organizing Guest lectures, Workshop, Seminars, Alumni meet, etc on a recurring basis for promotion and growth of E-cell at BVCOEL.
- To arrange visits to industries for prospective entrepreneurs
- To conduct research work and survey for identifying entrepreneurial opportunities.
- To guide and assist prospective E-cell program at various aspects such as identification of mentor pool from the local ecosystem



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

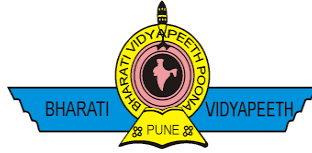
- To act as an information center on business opportunities, processes, technologies, market, etc. by creating and maintaining relevant databases.
- To provide testing, calibration, quality assurance, design, tool room, pilot plant and other facilities for E-cell programs besides expertise in Intellectual Property rights, Patents search, etc.
- To render advice to sick enterprises and assist the entrepreneurs in rehabilitating them.
- To conduct skill development training program leading to self/wage employment.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Problem Encounter:

1. **Corporate Relations:** Corporate relationship is a major problem encounter by E cell.
2. **Events Organization:** for organizing an event, getting an appointment with the Industrialist and giant startup is a big problem.
3. **Mentoring and Resources:** Developing ecosystem for mentoring and resources for budding entrepreneur is a big problem.
4. **Student Relations:** E-cell must develop a relationship with the students so they can be motivated and ignite their entrepreneur spirit.
5. **Getting Fund:** Getting enough pre-seed funding to support prototype development and the earliest stages of venture development.
2) bridging the gap between fledgling venture and angel or VC investors.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Resources Required:

- Entrepreneurship development cell requires a conducive environment to guide students in right direction.
- Requires entrepreneurial culture in the Institution which promote research objectives of BVCOEL, including financial benefits related to students and faculty members.
- Requires better linkages between the stakeholders, Industries, and R&D institutions and other related organizations engaged in promoting Small & Medium Enterprises.
- Requires development of small-scale enterprises to promote employment opportunities
- Requires strength to solve emerging challenges and opportunities both at national and international level relating to SMEs and Micro Enterprises.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

**DETAILS OF BVCOEL RESEARCH INNOVATION
ENTREPRENEURSHIP CELL**

Annexure-I Institute Details:

Institute Name:	Bharati Vidyapeeths College of Engineering, Lavale Address: lavale Taluka: Mulashi District: Pune
State:	Maharashtra
Institute type:	Affiliated Institute/College
Courses offered:	Engineering
Approvals:	AICTE
City:	Pune
Address:	A/P: Lavale, Tal: Mulshi
Sub type:	Private
Facilities:	Incubation Center,IEDC,EDC
Website:	http://bvcoe.bharativedyapeeth.edu/

Annexure-II Head of the Institute:

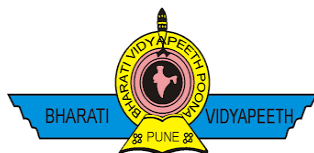
Name of Head	Email of Head	Mobile of Head
Rajendrakumar Patil	coelpune@bharativedyapeeth.edu	9922643643



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALA, PUNE-412115

Annexure-III Faculty Details:

Position	Name	Email	Mobile	Department	Designation	Experience in Years	Qualification
President	Dr.R.N./Patil	rajendrakumar.patil@bharativedyapeeth.edu	9822431072	Mechanical Engineering	Principal	25	Doctorate
Convener	Dr.Nidhi Jain	nidhi.jain@bharativedyapeeth.edu	8888846602	Engineering Science	Assistant Professor	18	Doctorate
Innovation Activity Coordinator	Neeraj Gangurde	neeraj.gangurde@bharativedyapeeth.edu	9890301504	Civil Engineering	Assistant Professor	12	Post Graduate
NIRF Coordinator	Yogesh Vasant Kadam	yogesh.kadam@bharativedyapeeth.edu	9156677244	Computer Engineering	Assistant Professor	12	Post Graduate
Start up Activity Coordinator	Leena Chaudhari	Chaudhari.leena@bharativedyapeeth.edu	9420787236	Electronics & Telecommunication	Assistant Professor	7	Post Graduate
Social Media Coordinator	Mr.Sanket Sunil Pawar	pawar.sanket@bharativedyapeeth.edu	7066859235	Computer Engineering	Assistant professor	4	Post Graduate
IPR Activity Coordinator	Prajakta Dagadu Pawar	pawar.prajakta@bharativedyapeeth.edu	9595639972	Computer Engineering	Assistant professor	6	Post Graduate
ARIIA Coordinator	Mr Sagar Parashuram Dhamone	dhamone.sagar@bharativedyapeeth.edu	8237466902	Mechanical Engineering	Assistant Professor	12	Post Graduate
Internship Activity Coordinator	Pramod G. Rahate	pramodgrahate@gmail.com	9960100903	Mechanical Engineering	Associate Professor	18	Post Graduate
Member	Atul G. Bhongale	atul.bhongale@bharativedyapeeth.edu	8600273515	Engineering Science	Assistant Professor	3	Post Graduate



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

**Annexure-IV External
Member Details:**

Sr No	Name	Email	Mobile	Organisation	Qualification	Member	Experience in Years
1	Dr.B.K.Sarkar	dr.bksarkar2003@yahoo.in	8830121996	JSPM,TSSM Group of Institutions,Pune	Post.Dco.,Ph.D.	Vice President	18
2	Vrushasen Naphade	vrushasen@admint.in	9763192224	Admint media	Post Graduate	Start up/ Alumni Entrepreneur	8
3	Madhurie Singh	singhmadhuri@gmail.com	9890036569	Pune school Review	Post Graduate	Expert from nearby Industry/Industry association/ Ecosystem Enablers	20
4	Adv. Anand Mahurkar	anandm@namlegalassociates.com	9765988023	AMB Legal Associates	Post Graduate	Patent expert	17
5	Anil Chaitanya	anil@arkinc-design.com	9822557463	Arkinc Design and Communication	Graduate	Expert from nearby Industry/Industry association/ Ecosystem Enablers	34

Annexure-V Social Media Details:

Sr No	Students	Faculties	Facebook	Twitter	Instagram	Institute Logo
1	841	48	https://www.facebook.com/IICBVCOEL	https://twitter.com/bvcoelavale	https://www.instagram.com/iic_bvcoel	



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVAL, PUNE-412115

Annexure-VI Student details

Sr. No.	Name	Email	Mobile	Discipline	Year	Semester	
1.	Saurabh Basntlal Jaiswal	saurabhjayswal1947@gmail.com	7715833740	E & TC	3	5	Members
2.	ParitoshPundlik Pal	paritoshpal7796@gmail.com	9403191396	E & TC	2	3	Members
3.	IshwariGorakh Shinde	ishwari4you20@gmail.com	9423190071	E & TC	2	3	Members
4.	Nehal Sanjay Gajbhiye	nehalgajbhiye@gmail.com	9657272857	E & TC	3	5	Members
5.	AmeyAvinashRaghatate	raghuraghatate@gmail.com	9545212331	E & TC	3	5	Members
6.	Nayan Vyas	nayanvyas09@gmail.com	8226031065	E & TC	3	6	Startup Coordinator
7.	Alisha Singh	alishabsingh2019@gmail.com	7057952441	E&tc	1	1	IPR Coordinator
8.	Shubhangi Rajendra Kakade	shubhangikakade9829@gmail.com	9850907029	E&tc	1	1	Members
9.	Buddhaprakash Patil	bpatil2588@gmail.com	7888037442	E&tc	1	1	Members
10.	Pushkaraj Pramod Vernekar	pushkarajvernekar007@gmail.com	7249250535	E&tc	1	1	Startup Coordinator
11.	Karan Sanjay Ahire	karansanjayahire5971@gmail.com	7057028574	E&tc	1	1	IPR Coordinator
12.	Shubham Baliram Songire	sbs050501@gmail.com	9075127545	Computer Engineering	2	3	Internship Coordinator
13.	HuzaifUmarsharifMujawar	huzaimujawar1998@gmail.com	9373520436	Computer Engineering	3	5	IPR Coordinator
14.	Shravani Sanjay Tonge	tongeshravani@gmail.com	7741970760	Computer Engineering	3	5	IPR Coordinator
15.	ShaheenMehabob Mulla	shaheenmulla141000@gmail.com	7588229880	Computer Engineering	3	5	Internship Coordinator
16.	Hritika Srivastava	hritika702@gmail.com	7798661986	Computer Engineering	3	5	Social Media Coordinator
17.	Madhura Sudesh Naik	naikmadhura2001@gmail.com	9527471869	Computer Engineering	3	5	Innovation Coordinator
18.	Shwetali Shankar Bhagwat	shwetalisbhagwat@gmail.com	8805606101	Computer Engineering	4	7	Internship Coordinator



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVAL, PUNE-412115

19.	Harshit Panse	harshitpanse1999@gmail.com	8965974175	Computer Engineering	3	5	Innovation Coordinator
20.	Sankalp Rajendra Poinwar	sankalprp2016@gmail.com	7798511677	Computer Engineering	3	5	Innovation Coordinator
21.	Tushar Sharma	iamtusharroxx@gmail.com	8178268459	Computer Engineering	3	5	Innovation Coordinator
22.	Harshal Kashinath Adarkar	harshaladarkar69@gmail.com	9673954645	Computer Engineering	4	7	Social Media Coordinator
23.	Praful Katare	prafulkatate7@gmail.com	8357921554	Computer Engineering	3	5	Innovation Coordinator
24.	Atharv Pramod Jangam	atharvjangam30@gmail.com	9067010363	Computer Engineering	4	7	Startup Coordinator
25.	Yashasvi Ganesh Ayane	aartiayane@gmail.com	9067280591	Computer Engineering	4	7	Startup Coordinator
26.	Shankar Laxman Gore	goreshankar14@gmail.com	9284788100	Computer Engineering	4	7	IPR Coordinator
27.	krushnazamwar	krushuzamwar@gmail.com	8080281685	Computer Engineering	2	3	Members
28.	Samiraj Dhananjay Shirsat	samirajshirsat@gmail.com	7798752524	Computer Engineering	4	7	IPR Coordinator
29.	Sourav Gupta	sourav.4000@gmail.com	8605343857	Computer Engineering	4	7	Startup Coordinator
30.	Amisha Sanjay Vasaikar	vasaikaramisha@gmail.com	7420948287	Computer Engineering	3	5	Members
31.	Buddhaprakash Patil	bpatil2588@gmail.com	7888037442	Computer Engineering	2	3	Members
32.	SanskarMaske	sanskar.maske-bvcoel@bvp.edu.in	9403596055	Computer Engineering	3	5	Members
33.	Shubham Pisal	shubham.pisal-bvcoel@bvp.edu.in	9130486788	Computer Engineering	3	5	Members
34.	TejashreeKakade	tejashree.kakade-bvcoel@bvp.edu.in	9156090971	Computer Engineering	3	5	Members
35.	SupriyaWabale	supriya.wabale-bvcoel@bvp.edu.in	8483096072	Computer Engineering	3	5	Members
36.	Kunal Bhadane	kunal.bhadane-bvcoel@bvp.edu.in	7719915154	Computer Engineering	3	5	Members
37.	Devesh Vaidya	devesh.vaidya-bvcoel@bvp.edu.in	8668657011	Computer Engineering	3	5	Members
38.	Rudrani Yevatkar	yevatkar.pramodsing-bvcoel@bvp.edu.in	9112325737	Civil Engineering	3	5	Internship Coordinator



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVAL, PUNE-412115

39.	Onkar waghirkar	onkar.waghirkar-bvcoel@bvp.edu.in	8379921018	Civil Engineering	3	5	Social Media Coordinator
40.	Shweta khadse	shweta.khadse-bvcoel@bvp.edu.in	7057584485	Civil Engineering	3	5	Members
41.	Abhishek Pawar	abhishek.pawar-bvcoel@bvp.edu.in	9765771698	Civil Engineering	3	5	Internship Coordinator
42.	Snehal Kulkarni	snehal.kulkarni-bvcoel@bvp.edu.in	7249664451	Civil Engineering	3	5	Startup Coordinator
43.	Yogesh Lathkar	yogesh.lathkar-bvcoel@bvp.edu.in	7219765935	Civil Engineering	3	5	Innovation Coordinator
44.	Kajal Ghule	kajal.ghule-bvcoel@bvp.edu.in	7219778429	Civil Engineering	4	7	Members
45.	Priyanka kokare	priyanka.kokare-bvcoel@bvp.edu.in	7028522366	Civil Engineering	4	7	IPR Coordinator
46.	Pratik Pawar	pratik.pawar-bvcoel@bvp.edu.in	8390651968	Civil Engineering	4	7	IPR Coordinator
47.	Aniruddh Marne	aniruddh.marne-bvcoel@bvp.edu.in	9175389731	Civil Engineering	4	7	Social Media Coordinator
48.	Mohini lakal	mohini.lakal-bvcoel@bvp.edu.in	8805076488	Civil Engineering	4	7	Social Media Coordinator
49.	Rohan jadhav		8600698830	Civil Engineering	4	7	Internship Coordinator
50.	Shrikant Kavitar	shrikant.kavitar-bvcoel@bvp.edu.in	7264857514	Civil Engineering	4	7	Internship Coordinator
51.	Aashish Medhe	aashish.medhe-bvcoel@bvp.edu.in	9373726962	Civil Engineering	4	7	Members
52.	Om chavhan	om.chavhan-bvcoel@bvp.edu.in	9765993735	Civil Engineering	4	7	IPR Coordinator
53.	Pooja Badve	pooja.badve-bvcoel@bvp.edu.in	8788517658	Civil Engineering	4	7	IPR Coordinator
54.	SAGAR KOLEKAR	sagar.kolekar-bvcoel@bvp.edu.in	9860916168	Civil Engineering	4	7	Social Media Coordinator
55.	Manohar Mule		7972398060	Civil Engineering	4	7	Social Media Coordinator
56.	Savrikar prasad	prasad.savrikar-bvcoel@bvp.edu.in	9730071895	Civil Engineering	4	7	Internship Coordinator
57.	Vaibhav kyatanakeri	vaibhav.kyatanakeri-bvcoel@bvp.edu.in	7028618621	Civil Engineering	4	7	Internship Coordinator
58.	Abhishek sawant	abhishek.sawant-bvcoel@bvp.edu.in	8888338195	Civil Engineering	4	7	Members
59.	Gaikwad Amit	amit.gaikwad-bvcoel@bvp.edu.in	7887938615	Civil Engineering	4	7	IPR Coordinator
60.	Rohit Malape	rohit.malape-	708387479	Civil	4	7	IPR



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVAL, PUNE-412115

		bvcoel@bvp.edu.in	7	Engineering			Coordinator
61.	Anirudha mohite	anirudha.mohite- bvcoel@bvp.edu.in	985085284 1	Civil Engineering	4	7	Social Media Coordinator
62.	Shubham Navale	navale.shubham- bvcoel@bvp.edu.in	830877526 6	Civil Engineering	4	7	Social Media Coordinator
63.	Pratik Dhulekar		738551819 6	Civil Engineering	4	7	Internship Coordinator
64.	Abhijeet Dhawale	abhijeet.dhawale- bvcoel@bvp.edu.in	885607417 8	Civil Engineering	4	7	Internship Coordinator
65.	Akshay Jadha	akshay.jadhao- bvcoel@bvp.edu.in	787588110 3	Civil Engineering	4	7	Members
66.	Aishwarya Jondhale	aishwarya.jondhale- bvcoel@bvp.edu.in	887980726 1	Civil Engineering	4	7	IPR Coordinator
67.	Rahul Dongarwar	rahul.dongarwar- bvcoel@bvp.edu.in	897567838 2	Civil Engineering	4	7	IPR Coordinator
68.	Bharat BK	bk.padambahadur- bvcoel@bvp.edu.in	810890046 5	Civil Engineering	4	7	Social Media Coordinator
69.	Menka Vachhani	menka.vachhani- bvcoel@bvp.edu.in	898312211 4	Civil Engineering	4	7	Social Media Coordinator
70.	Vishwajeet zadbuke	vishwajeet.zadbuke- bvcoel@bvp.edu.in	703854610 0	Civil Engineering	4	7	Internship Coordinator
71.	Dhanshree Ramteke	dhanshree.ramteke- bvcoel@bvp.edu.in	928464403 4	Civil Engineering	4	7	Internship Coordinator
72.	Tejaswini Adhav	tejaswini.adhav- bvcoel@bvp.edu.in	755821045 8	Civil Engineering	3	5	Internship Coordinator
73.	Yash Deore	yash.deore- bvcoel@bvp.edu.in	959591909 9	Civil Engineering	3	5	Internship Coordinator
74.	Harshwardhan Mohite	harshwardhan.mohite- bvcoel@bvp.edu.in	862401555 5	Civil Engineering	3	5	Members
75.	Gauri Nikam	gauri.nikam- bvcoel@bvp.edu.in	902125547 4	Civil Engineering	3	5	IPR Coordinator
76.	Abhijeet Alhat	abhijeet.alhat- bvcoel@bvp.edu.in	744815857 4	Civil Engineering	3	5	IPR Coordinator
77.	Ranjit Bhosle	ranjit.bhosle- bvcoel@bvp.edu.in	959595236 0	Civil Engineering	3	5	Social Media Coordinator
78.	Udayanraje Chavan	udayanraje.chavan- bvcoel@bvp.edu.in	909614434 3	Civil Engineering	3	5	Social Media Coordinator
79.	Sugam Gongale	sugam.gongale- bvcoel@bvp.edu.in	705863945 4	Civil Engineering	3	5	Internship Coordinator
80.	Nandkishor munde	nandkishor.munde- bvcoel@bvp.edu.in	848392718 0	Civil Engineering	3	5	Internship Coordinator
81.	Yukta Sawant	yukta.sawant- bvcoel@bvp.edu.in	942237501 8	Civil Engineering	3	5	Internship Coordinator



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVAL, PUNE-412115

82.	Tapasya Jadhav	tapasya.jadhav-bvcoel@bvp.edu.in	9767034949	Civil Engineering	3	5	Internship Coordinator
83.	Rushikesh Jadhav	rushikesh.jadhav-bvcoel@bvp.edu.in	9172926520	Civil Engineering	3	5	Members
84.	Buddhabhushan Bhagat	buddhabhushan.bhagat-bvcoel@bvp.edu.in	8805854531	Civil Engineering	3	5	IPR Coordinator
85.	Abhishek Bhosale	abhishek.bhosale-coel@bvp.edu.in	9665398579	Civil Engineering	2	3	IPR Coordinator
86.	Akshat Mukesh Agrawal	akshat.agrawal-bvcoel@bvp.edu.in	7620978527	Civil Engineering	2	3	Social Media Coordinator
87.	Saumya Bharat Nagrale	saumya.nagrale-bvcoel@bvp.edu.in	8208898512	Civil Engineering	2	3	Social Media Coordinator
88.	sanket kondvilakar	sanket.kondvilakar-coel@bvp.edu.in	8975796099	Civil Engineering	2	3	Internship Coordinator
89.	GARGI GANESH BIJWE	gargi.bijwe-bvcoel@bvp.edu.in	8805717556	Civil Engineering	2	3	Internship Coordinator
90.	Dishant Kamlakar Radke	dishantradke@gmail.com	9325162624	Mechanical Engineering	1	1	Internship Coordinator
91.	Rudrani Yevtikar	rudrani711@gmail.com	9112325737	Civil Engineering	3	5	Internship Coordinator
92.	Aashish Medhe	aashish88medhe@gmail.com	9623125479	Civil Engineering	3	5	Social Media Coordinator
93.	Akshay Jadhao	ajadhao18399@gmail.com	7875881103	Civil Engineering	3	5	Members
94.	Tanmay Badhe	tanmaybadhe0@gmail.com	9921738672	Civil Engineering	3	5	Internship Coordinator
95.	Nidhi Bhosale	nidhibhosale1999@gmail.com	7715067856	Civil Engineering	3	5	Startup Coordinator
96.	Yash Patle	yash.patle15@gmail.com	8605414694	Civil Engineering	3	5	Innovation Coordinator
97.	Ajay Kailas Kapadnis	kapadnisajay@gmail.com	9623655119	Civil Engineering	4	7	Members
98.	Parmeshwar Phulsundar	parmeshwarpulsundar2017@gmail.com	8766569842	Civil Engineering	4	7	IPR Coordinator
99.	Shubham Bhujbal	shubhambhujbal960@gmail.com	9604604304	Civil Engineering	4	7	IPR Coordinator
100.	Pradyumn Pandore	pradyumnPandore99@gmail.com	9404200881	Civil Engineering	4	7	Social Media Coordinator
101.	Bhausaheb Salunke	bhausahebsalunke2@gmail.com	8766763894	Civil Engineering	4	7	Social Media Coordinator
102.	Kishan Khatke	kishankhatke23@gmail.com	7066894107	Civil Engineering	4	7	Internship Coordinator
103.	Srinath	srinath.san@gmail.com	70309812	Civil	4	7	Internship



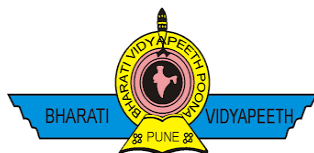
BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVAL, PUNE-412115

	JalinderSangle	om	08	Engineering			Coordinator
104.	Suraj Dinkar Ghutukade	sdgmech2725@gmail.com	7218393777	Mechanical Engineering	4	7	Social Media Coordinator
105.	Yash govindprasad upadhyay	yashupadhyay300@gmail.com	9403277320	Mechanical Engineering	4	7	IPR Coordinator
106.	Harshada Joshi	Harshu.0399@gmail.com	9021105164	Mechanical Engineering	3	5	Internship Coordinator
107.	Dnyaneshwar Nade	Dnyaneshwarnade31@gmail.com	9373897706	Mechanical Engineering	3	5	Social Media Coordinator
108.	Faraaz redkar	faraazredkar@gmail.com	9561541941	Mechanical Engineering	4	7	Members
109.	Yatish Dhanraj Mahajan	mahajanyatish12@gmail.com	8624043129	Mechanical Engineering	4	7	Startup Coordinator
110.	Sodegaonkar Akshay Kishorao	akshysodegaonkar@gmail.com	8446352491	Mechanical Engineering	4	7	Members
111.	Pradeep Jayswal	Jayswalpradeep1947@gmail.com	9168499050	Mechanical Engineering	3	5	Innovation Coordinator
112.	Heramb Sawant	heramb.sawant28@gmail.com	9819261915	Mechanical Engineering	4	7	Internship Coordinator
113.	Kartik Sanjay Motkule	kartik2534@gmail.com	9766292534	Mechanical Engineering	3	5	Internship Coordinator
114.	Akash Parmeshwar sathe	akashsathe9561@gmail.com	9561991694	Mechanical Engineering	4	7	IPR Coordinator
115.	Chetan gaianan chorge	chetanchorge1532@gmail.com	8652306430	Mechanical Engineering	4	7	Members
116.	Anish Vaman Jadhav	Ajnish99999@gmail.com	8855036999	Mechanical Engineering	3	5	Social Media Coordinator
117.	Shubham pandurang more	shubham.more-bvcoel@bvp.edu.in	9067665165	Mechanical Engineering	4	7	Social Media Coordinator
118.	Vishal Karpe	vishalkarpe2000@gmail.com	9545234469	Mechanical Engineering	3	5	Innovation Coordinator
119.	KamlakarShahur ajKele	KamlakarKele0@gmail.com	9404560812	Mechanical Engineering	3	5	Internship Coordinator
120.	Vishal Prakash Nanaware	vishalnanaware5161@gmail.com	9705161481	Mechanical Engineering	4	7	Innovation Coordinator
121.	Onkar Suresh Mohite	ONKARMOHITE98@gmail.com	9699058009	Mechanical Engineering	4	7	Members
122.	Mr. Dipak Londhe	dipakmns4191@gmail.com	7720939477	Mechanical Engineering	4	7	IPR Coordinator
123.	Fadtale Abhijeet Limbaraj	abhijeetfadtale@gmail.com	7775022781	Mechanical Engineering	4	7	Social Media Coordinator
124.	Prasad L Wange	prasadwange1234@	81800987	Mechanical	3	5	Startup



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

		gmail.com	32	Engineering			Coordinator
125.	Hrithik Inamdar	inamdarhrithik@gmail.com	8805369505	Mechanical Engineering	2	5	Social Media Coordinator
126.	Mahima Naik	mahinaik45@gmail.com	9075003437	Mechanical Engineering	2	5	Startup Coordinator
127.	Rohit Ramchandra Adepawar	rohitadepawar1000@gmail.com	7722083368	Mechanical Engineering	2	5	Startup Coordinator
128.	Onkar Vishnu Shete	onkarshete2017@gmail.com	9175361515	Mechanical Engineering	2	5	Startup Coordinator



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Startup Details

Sr. No.	Name of StartUp	Founder of StartUp	Date of incorporation	Website	Email ID
1	HSPM Solutions	Himmanshu Saraf (Founder & CEO)	01-01-2019	https://www.hspmsolutions.com/	support@hspmsolutions.com
2	Stylopedia	Atharv Jangam (Founder)	21/06/2019	https://stylopedia.com/	stylopediatech@gmail.com
3	Softezi Solutions LLP	Harshal Adarkar (Founder & Chief Marketing Officer)	27/01/2020	https://www.softezi.in	support@softezi.in
4	Shree Sadhgru Balaji Foodworks LLP	Himmanshu Saraf	06-02-2020	--	himanshu_saraf27@yahoo.in
5	A.K. Business Group	Mr. Karan Ahire		--	karansanjayahire@gmail.com



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

HSPM Solution Achievements

**Beginning of a new venture “HSPMSolutions” from 1st
January 2019:**

The Journey of a thousand miles begins with a single step. 1st January 2019, marked the beginning of a new venture for ‘BHARATI VIDYAPEETH’S COLLEGE OF ENGINEERING, LAVALE’, as on this day the first startup “HSPM” was officially established at BVCOEL Pune.

HSPM Solutions started commencing its operations from 13th October 2018 as a venture without being officially established. The inaugural ceremony to mark the beginning was held on 13th October 2018 at BVCOEL Pune. It was a remarkable event received immense support from all the stakeholders. The occasion was graced by Dr. R. N. Patil (Principal, BVCOEL Pune), Prof.U.C.Patkar (H.O.D, Computer Department) and the Professors Panel.

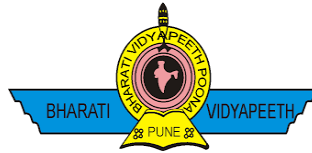
HSPM Solutions is registered as an LLP firm with MCA on 1st January 2019. This marked an entrepreneurship journey for BVCOEL Pune, with the vision and a motto to inculcate the culture of entrepreneurship amongst the student community.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

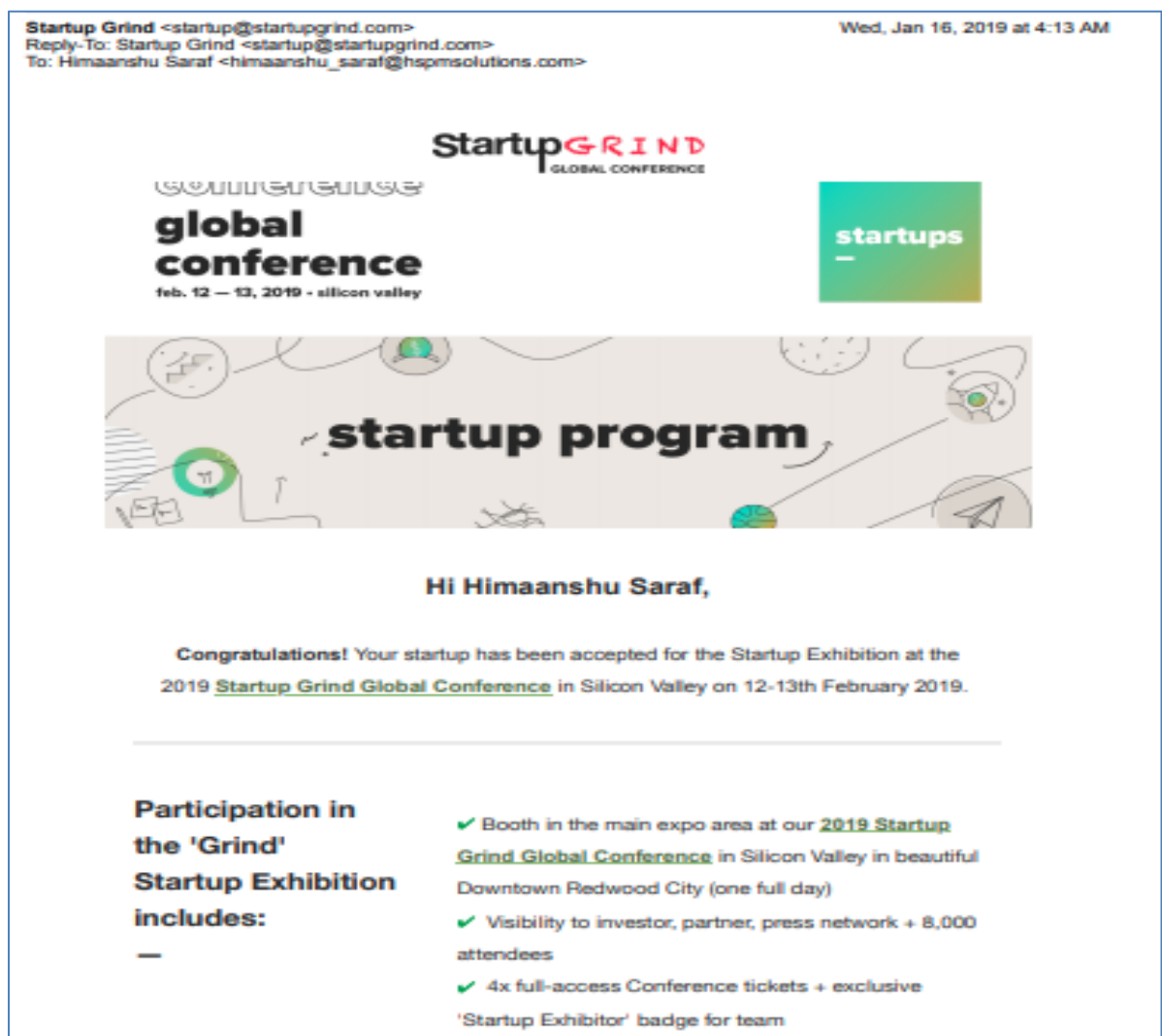
The Key highlights of HSPM are listed below:-

1. HSPM Solutions was selected in TOP 300 Start-up's by Start-up Grind (partnered by Google for Start-up's) in their global event "Start-up Grind Global Conference 2019" which was held in the month of February 2019 at Silicon Valley, California, USA. Unfortunately, HSPM could not make to the event due to visa related issues.
2. HSPM was able to secure the runner up position at "National level B-plan Competition" held at IIMS, Sai Balaji Group of Institutes, Pune, on Monday 25th February 2019.
3. Team HSPM for their remarkable work was felicitated by the Department of Computer Engineering, BVCOEL Pune during student's felicitation ceremony on 23/3/2019. Recently, HSPM has been selected under TOP 100 start-ups by Start-up Grind and it received an invitation to exhibit its product to the global audience at "Start-up Grind Europe Conference 2019" to be held in the month of June 2019 at London, UK.
- 4..Shortlisted for SPPU virtual Pre incubation under ready to go.
5. HSPM Solutions organized a "National level hardware Workshop and Competition" in association with the Department of Computer Engineering, BVCOE, Lavale Pune on Saturday, 16th February 2019. Around 150 entries were received from various institutions in and around Pune. The workshop was followed by a competitive event in the domain of hardware which enabled the students to have hands on experience.



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

**All the documents of proof and screenshots of application are
herewith**



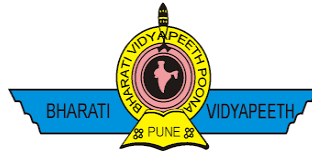
**Selected amongst top 300 start-ups across the globe by start-up grind
community**



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**



HSPM was able to secure the runner up position at “National level B-plan Competition” held at IIMS, Sai Balaji Group of Institutes, Pune,



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALA, PUNE-412115**

On Fri, Mar 8, 2019, 8:48 AM Jamilah Morrar <jamilah@startupgrind.com> wrote:

Hi,

I hope this email finds you well.

I remember from our conversation a couple of months back that your startup was selected to exhibit at our Global Conference in February. We understand that you were not able to attend due to several reasons and since you have already been accepted by us, we are able to **fast track your startup through the application process, and offer you the opportunity to exhibit at the [2019 Startup Grind Europe Conference](#)** which will be held on **June 6th, 2019** in London.

As you may already know, we organize **2 flagship conferences** every year (**Global & Europe**) as well as the monthly local chapter events.

Both of these conferences are very similar in terms of the value and opportunities they present to startups, but the **cost to exhibit at the Europe Conference is nearly half** of what it is for Global (**you still become a member of the same Startup Program!**) since it is a one day conference (as opposed to 2 days).

Tickets are now available via [this link](#) - we've already had a substantial number of applications for just 100 places, so do secure your place ASAP if you'd like to attend!

Please let me know if you have any questions. Feel free to [schedule](#) a call too.

Hope to finally meet you in person in London :-)

Best wishes,
Jamilah

Jamilah Morrar | Business Development - Startups • startupgrind.com

startupgrind

IN PARTNERSHIP WITH Google for Startups

**Acceptance & Shortlisted in Top 100 Start-ups for Start-up Grind
Europe Conference 2019.**



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**



National level workshop at BVCOEL



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

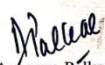



Savitribai Phule Pune University
(Formerly University of Pune)
CENTRE FOR INNOVATION, INCUBATION & ENTERPRISE




Certificate

*This is to certify that **Mr. Himanshu Saraf** of **Bharati Vidyapeeth's College of Engineering, Lavale, Pune At / Post Lavale, Tal. Mulashi, Pune - 412115** has shortlisted for Virtual Pre- Incubation under Ready to Go Level in the i-2-e competition organized by Center for Innovation, Incubation, Enterprise.*


Dr. Apoorva Palkar
Director,
Innovation, Incubation and Linkages


Dr. N. S. Umarani
Pro-Vice-Chancellor
Savitribai Phule Pune University


Dr. Nitin Karmalkar
Vice - Chancellor
Savitribai Phule Pune University

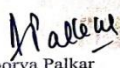



Savitribai Phule Pune University
(Formerly University of Pune)
CENTRE FOR INNOVATION, INCUBATION & ENTERPRISE



Certificate

*This is to certify that **Mr. Sajid Nisar Shaikh** of **Bharati Vidyapeeth's College of Engineering, Lavale, Pune At / Post Lavale, Tal. Mulashi, Pune - 412115** has shortlisted for Virtual Pre- Incubation under Ready to Go Level in the i-2-e competition organized by Center for Innovation, Incubation, Enterprise.*


Dr. Apoorva Palkar
Director,
Innovation, Incubation and Linkages


Dr. N. S. Umarani
Pro-Vice-Chancellor
Savitribai Phule Pune University


Dr. Nitin Karmalkar
Vice - Chancellor
Savitribai Phule Pune University

Shortlisted for SPPU virtual Pre incubation under ready to go

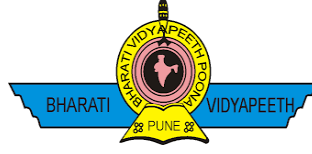


**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

**Annual Performance Rating of Institutions'
Innovation Council in HEIs**

At Annual Performance Rating of Institutions' Innovation Council in HEIs for the IIC2.0 calendar year (2019-20), our college had secured **4.5 stars out of 5**. About 1701 IIC councils, 28 states and 5 union territories had participated in 2019-20. Within a short span of only one year, the college is able to achieve such a great height. It is an astonishing achievement for the college to set such a milestone in its debut year in IICs. This was only possible due to the excellent guidance and support from Principal Dr. R. N. Patil. Dr. Nidhi Jain, Convenor MHRD IIC, and other committee played a critical role in achieving this success.





**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

News paper publications

* शुक्रवार, दिनांक २३ ऑक्टोबर २०२० *

शब्दराज

* पान ४ *

**लवळे येथील अभियांत्रिकी महाविद्यालय यांना
प्रतिष्ठेचे ४.५ स्टार दर्जाचे मानांकन प्राप्त**

'पुणे-भारतातील तंत्रज्ञान क्षेत्रात कार्यरत असणाऱ्या विविध उच्च शिक्षण संस्थांमधून शिकणाऱ्या विद्यार्थ्यांना पालना देऊन नव-उद्योजक व संशोधनात प्रोत्साहन देऊन युववंत लेवेल इन्व्हेस्टेशन इन्वे-सिस्टीम तयार करणे हे मूळ उद्दिष्ट समोर ठेऊन एम.एच.आर.डी. मंत्रालय भारत सरकार अंकित इंस्टीट्यूट इनोव्हेशन काउन्सिल (आय. आय. सी.) ची स्थापना करण्यात आलेली आहे.

या अंतर्गत भारतातील विविध अभियांत्रिकी महाविद्यालयांमध्ये लोकल ई.सेल च्या स्थापना करण्यात आलेल्या आहेत. य त्या माध्यमातून विद्यार्थ्यांसाठी उच्च संज्ञात्मक क्षमता विकसित करणे, त्यांच्यातील नव कल्पनांना प्रोत्साहित

करण्यासाठी विविध व नवविचारपूर्वक आणि उद्योजकता वाढीस लागूची यासाठी यशस्वी उद्योजक, गुंतवणूकदार, व्यावसायिक बांध्या समेता कार्यशाळा आयोजन करण्याच्या सुचना देण्यात आलेल्या होत्या.



त्यमुसार लवळे येथील भारती मंत्रालयाचे अभियांत्रिकी महाविद्यालय येथे खालीलच आय.आय.सी. लोकल ई.सेल ची स्थापना व नोंदणी करण्यात आली. तुलनेने नवीनच असलेल्या या अभियांत्रिकी महाविद्यालयामध्ये अवघ्या वर्षभरातच आय.आय.सी. च्या निर्देशांन्मार्गे उद्योजकता व संशोधन क्षेत्रामध्ये विद्यार्थ्यांमध्ये घालना उपलब्ध करण्यासाठी अनेक दर्जेदार कार्यक्रमांचे सुबद्ध व यशस्वी आयोजन करण्यात आलेले होते. याबाबत परिचय म्हणून अल्पाक्षरीतच येथील विद्यार्थी व प्राध्यापकांनी मिळून सुमारे ३५ पेटेंटस फायल केलेले आहेत व चार स्टार्ट-अपची नोंदणी करण्यात

आलेली आहे.

भारत सरकारच्या उच्च शिक्षण मंत्रालयाच्या आय. आय. सी. ने विद्यार्थ्यांसाठी केलेल्या याच प्रमाणिक प्रयत्नांची दखल घेत महाविद्यालयात प्रतिष्ठेचे ४.५ स्टार दर्जाचे मानांकन देऊन सन्मानित केलेले आहे तसेच प्रा. डॉ. निधी जैन व प्रा. राजनस प्यार या महिला प्राध्यापकांची आय.आय.सी. चे इन्व्हेस्टमेंट एंबेसेडर या पदविर निमृत्ती करण्यात आली आहे. महाविद्यालयाचे प्राध्यापक डॉ. अर.प. पाटील बांध्या समर्थ मार्गदर्शन व प्रोत्साहनातून तसेच आय.आय.सी. च्या सर्व प्रेरित सदस्यांच्या प्रयत्नां मुळेच हे वा संघटन करण्यात महाविद्यालयाला यश मिळाले असे प्रतिपादन महाविद्यालयाच्या आय.आय.सी.च्या संचालिका प्रा. डॉ. निधी जैन यांनी केले.

**वर्दीतील स्त्रीशक्ती : पोलीस कर्मचारी संगीता ढोले
सामाजिक जाणिवेतून भटकंती करणाऱ्या
समाजातील मुलांना मोफत ज्ञानदानाचे काम**

मुंबई, दि. २२ : कोरोनाच्या लढ्यात आमच्या पोलीस दलातील स्त्रीशक्तीने कर्तव्यापलीकडे जाऊन सामाजिक जाणिवेतून उल्लेखनीय काम केले आहे. त्या स्त्रीशक्तीचा सन्मान व वाढ करणाऱ्या हा एक छोटासा प्रयत्न ..

भक्ती-शक्ती व कृषी संस्कृतीचे प्रतीक असणारे नवरात्रीचे संवत पर्यंत सुरु असताना महाराष्ट्र पोलीस दलातील स्त्रीशक्तीच्या कार्याचा विशेषीत गौरव करणे मला करणेचे वाटते. महाराष्ट्र पोलीस दलामध्ये स्त्रीशक्ती अनेक प्रकारे समाजदारी अवलंबी बांधिलकी

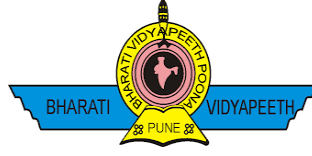
जवळ आहेत. असे म्हणतही अनिल देशमुख यांनी सांगितले.



संगीता ढोले दक्षिण पोलीस दलात कार्यरत असणाऱ्या महिला पोलीस कर्मचारी संगीता ढोले या सामाजिक जाणिवेतून भटकंती करणाऱ्या समाजातील मुलांना

मोफत ज्ञानदानाचे काम करत आहेत. भटकंती करणाऱ्या समाजातील मुलांना शिक्षणाच्या मुख्य प्रवाहात आणण्यासाठी कर्तव्यापलीकडे जाऊन ज्ञानदानाचे पथिच काम करणाऱ्या ढोले यांचा पोलीस दलाचा कुटुंबामुख म्हणून मला अभिमान आहे. नवरात्र उत्सवाचे पथिच पर्यंत सुरु असताना महाराष्ट्र पोलीस दलातील असा मान्य कार्य करणाऱ्या स्त्री शक्तीची ओळख करून देत असताना मला मनःपूर्वक आनंद होत आहे. असे गौरवोद्गार म्हणतही अनिल देशमुख यांनी काढले.

धर्माबाद ते मनमाड एक्स्प्रेस शनिवारी सकाळपासून धावणार



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

News paper publications



ALL न्यूज मराठी / हिंदी सिनेमा राजकारण टेक्नॉलॉजी गुन्हेगारी शिक्षण क्रीडा इव्हेंट सर्व प्रकारच्या जाहिराती संस्कृती

एम.एच.आर.डी.उच्च शिक्षण
मंत्रालय, भारत सरकार अंकित
इंस्टीट्यूशन इनोव्हेशन
काउंसिलेतर्फे लवळे येथील भारती
विद्यापीठचे अभियांत्रिकी
महाविद्यालय यांना प्रतिष्ठेचे ४.५
स्टार दर्जाचे मानांकन प्राप्त.

October 23, 2020 • santosh sangvekar • शिक्षण

पुणे प्रवाह न्यूज पोर्टल

Share

- Email
- Facebook
- Whatsapp
- Twitter
- LinkedIn



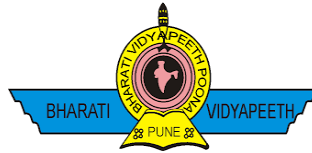


**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Annexure-IX Certificates

MHRD-IIC Council –Establishment certificate 2018-19





**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

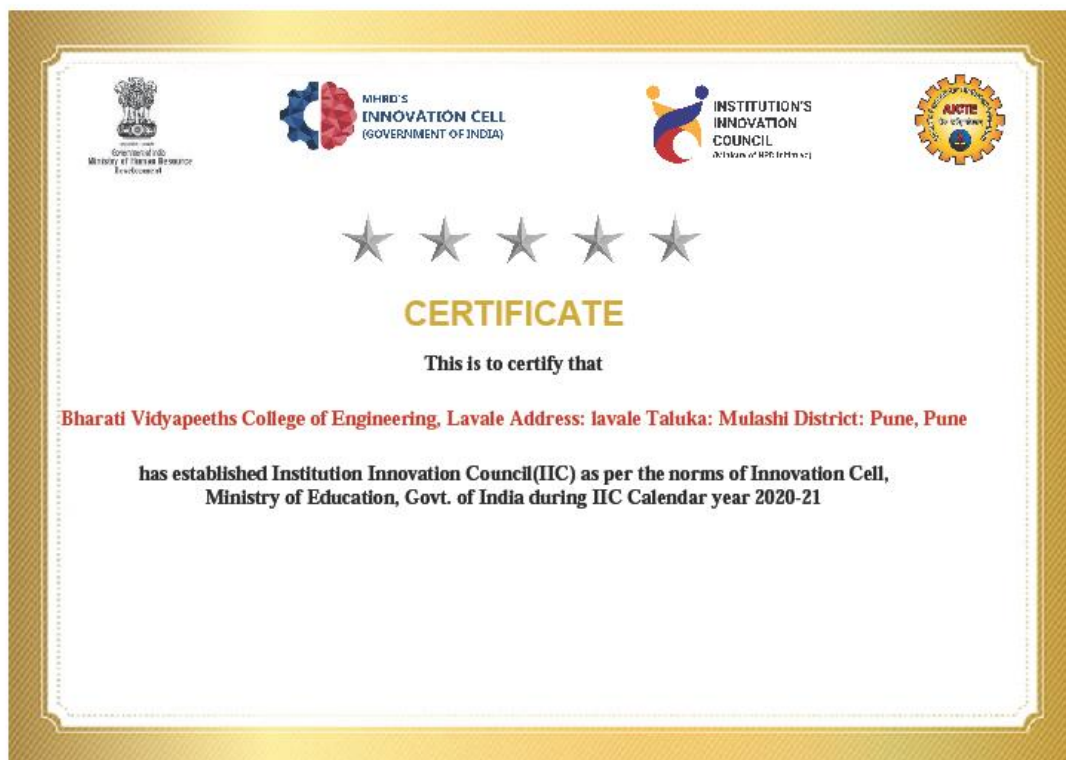
MHRD-IIC council -2019-20





**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

MHRD-IIC council -2020-21

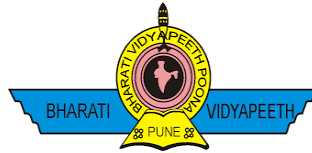




**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

**E-cell certificate (Centre for Innovation,
Incubation & Linkages)**





**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

HSPM Solutions



**GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS
Central Registration Centre**

Form 16

**[Refer Rule 11(3) of the Limited Liability Partnership Rules, 2009]
CERTIFICATION OF INCORPORATION**

LLP Identification Number: AAN-8927

It is hereby certified that HSPM SOLUTIONS LLP is incorporated pursuant to section 12(1) of the Limited Liability Partnership Act, 2008.

Given under my hand at Manesar this First day of January Two thousand nineteen.

28 Ministry of
Corporate Affairs
(Govt. of India) 23

SATYA PARKASH KUMAR

For and on behalf of the Jurisdictional Registrar of Companies

Registrar of Companies

Central Registration Centre

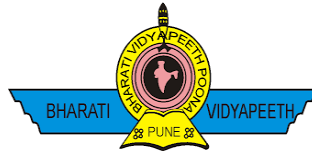
Disclaimer: This certificate only evidences incorporation of the LLP on the basis of documents and declarations of the applicant(s). This certificate is neither a license nor permission to conduct business or solicit deposits or funds from public. Permission of sector regulator is necessary wherever required. Registration status and other details of the LLP can be verified on www.mca.gov.in

Mailing Address as per record available in Registrar Office:

HSPM SOLUTIONS LLP

House No. 39, Plot No. 14, Block - D, Sec 14, Near Balaji Mandir, Sant Tulsi Dass Aptt s,
Rohini, Delhi, North Delhi, Delhi, 110085, India





**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Softezi Solutions LLP



**GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS
Central Registration Centre**

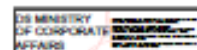
Form 16

**[Refer Rule 11(3) of the Limited Liability Partnership Rules, 2009]
CERTIFICATION OF INCORPORATION**

LLP Identification Number: AAR-7262

It is hereby certified that SOFTEZI SOLUTIONS LLP is incorporated pursuant to section 12(1) of the Limited Liability Partnership Act, 2008.

Given under my hand at Manesar this Twenty seventh day of January Two thousand twenty.



JHABBOO RAM MEENA

ASST. REGISTRAR OF COMPANIES

For and on behalf of the Jurisdictional Registrar of Companies

Registrar of Companies

Central Registration Centre

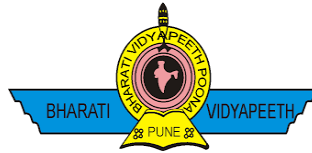
Disclaimer: This certificate only evidences incorporation of the LLP on the basis of documents and declarations of the applicant(s). This certificate is neither a license nor permission to conduct business or solicit deposits or funds from public. Permission of sector regulator is necessary wherever required. Registration status and other details of the LLP can be verified on www.mca.gov.in

Mailing Address as per record available in Registrar Office:

SOFTEZI SOLUTIONS LLP

SN0.188, PLOT 20, FLAT 6,,VARSHA GARDE, GAWADE COL,PUNE,Pune,Maharashtra,411033,India





**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**

Shree Sadhgru Balaji Foodworks LLP



**GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS
Central Registration Centre**

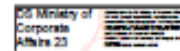
Form 16

**[Refer Rule 11(3) of the Limited Liability Partnership Rules, 2009]
CERTIFICATION OF INCORPORATION**

LLP Identification Number: AAS-5232

It is hereby certified that SHREE SADHGURU BALAJI FOODWORKS LLP is incorporated pursuant to section 12(1) of the Limited Liability Partnership Act, 2008.

Given under my hand at Manesar this Second day of June Two thousand twenty.



JHABBOO RAM MEENA

ASST. REGISTRAR OF COMPANIES

For and on behalf of the Jurisdictional Registrar of Companies

Registrar of Companies

Central Registration Centre

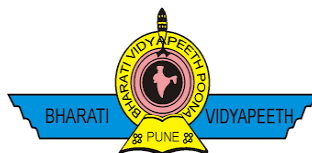
Disclaimer: This certificate only evidences incorporation of the LLP on the basis of documents and declarations of the applicant(s). This certificate is neither a license nor permission to conduct business or solicit deposits or funds from public. Permission of sector regulator is necessary wherever required. Registration status and other details of the LLP can be verified on www.mca.gov.in

Mailing Address as per record available in Registrar Office:

SHREE SADHGURU BALAJI FOODWORKS LLP

**B/308, Vimalachal Apartment, Seth Motisha Lane, Love Lane, Mumbai, Mumbai
City, Maharashtra, 400027, India**





**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALA, PUNE-412115**

Stylopedia



GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS
Central Registration Centre

Certificate of Incorporation

[Pursuant to sub-section (2) of section 7 of the Companies Act, 2013 (18 of 2013) and rule 18 of the Companies (Incorporation) Rules, 2014]

I hereby certify that STYLOPEDIA TECHNOLOGY PRIVATE LIMITED is incorporated on this Twentieth day of June Two thousand nineteen under the Companies Act, 2013 (18 of 2013) and that the company is limited by shares.

The Corporate Identity Number of the company is U72900PN2019PTC184955.

The Permanent Account Number (PAN) of the company is ABCCS2520D */@

The Tax Deduction and Collection Account Number (TAN) of the company is PNES63924A */@

Given under my hand at Manesar this Twenty first day of June Two thousand nineteen .



Digital Signature Certificate
Keerthi Thej N

Deputy Registrar Of Companies

For and on behalf of the Jurisdictional Registrar of Companies

Registrar of Companies

Central Registration Centre

Disclaimer: This certificate only evidences incorporation of the company on the basis of documents and declarations of the applicant(s). This certificate is neither a license nor permission to conduct business or solicit deposits or funds from public. Permission of sector regulator is necessary wherever required. Registration status and other details of the company can be verified on www.mca.gov.in

Mailing Address as per record available in Registrar of Companies office:

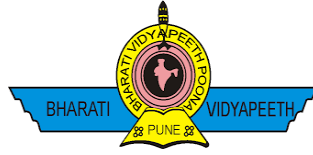
STYLOPEDIA TECHNOLOGY PRIVATE LIMITED
FL NO 10 S 33/1/1 PL 8 FL 10, TINGARE NGR NR KEKAN GAD, PUNE,
Pune, Maharashtra, India, 411032



* as issued by the Income Tax Department

Dr. Nidhi Jain
Faculty-Coordinator

Dr. R. N. Patil
Chairman



**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE-412115**



**2nd List of IIC Institutions Selected as Mentor Institutions under the Mentor-Mentee Program 2021-22
(Without Funding Assistance from MIC/AICTE)**

Sr. No.	IIC ID	Institute Name	State	Zone
12 Waitlisted IIC Institutions as Mentor Institutions (as part of the 1st List)				
1	IC201811959	Guru Nanak Institutions Technical Campus	Telangana	South-Central/SCRO
2	IC201810101	K.G. College of Arts and Science	Tamil Nadu	Southern/SRO
3	IC201810168	B.S. Abdur Rahman Crescent Institute of Science & Technology	Tamil Nadu	Southern/SRO
4	IC201811255	Dr.NGP Institute of Technology	Tamil Nadu	Southern/SRO
5	IC201912726	C K College of Engineering & Technology Formerly Sri Jayaram Engineering College	Tamil Nadu	Southern/SRO
6	IC201810477	KLE TECHNOLOGICAL UNIVERSITY	Karnataka	South-West/SWRO
7	IC201912602	Oriental College of Technology	Madhya Pradesh	Central/CRO
8	IC201811516	Gulzar Group Of Institutions	Punjab	North-West/NWRO
9	IC201810334	JIS College of Engineering	West Bengal	Eastern/ERO
10	IC201810381	ABES ENGINEERING COLLEGE	Uttar Pradesh	Northern/NRO
11	IC201811069	PARLE TILAK VIDYALAYA ASSOCIATIONS INSTITUTE OF MANAGEMENT	Maharashtra	Western/WRO
12	IC201810377	Parvatibai Chowgule College of Arts and Science - Autonomous	Goa	Western/WRO
143 IIC Institutions as Mentor Institutions (Without Funding Assistance from MIC/AICTE)				
13	IC201912182	Acropolis Institute of Pharmaceutical Education & Research	Madhya Pradesh	Central/CRO
14	IC201912142	Acropolis Institute of Management Studies & Research	Madhya Pradesh	Central/CRO
15	IC201810347	Sri Krishna College of Engineering and Technology	Tamil Nadu	Southern/SRO
16	IC201811156	Sri Sairam Engineering College	Tamil Nadu	Southern/SRO
17	IC201811141	Sri Krishna College of Technology	Tamil Nadu	Southern/SRO
18	IC201810696	Vinayaka Mission's Kirupananda Variyar Engineering College	Tamil Nadu	Southern/SRO
19	IC201810179	Karpagam Institute of Technology	Tamil Nadu	Southern/SRO
20	IC201810376	P.S.N.A. College of Engineering and Technology	Tamil Nadu	Southern/SRO
21	IC201912177	Vasireddy Venkatadri Institute of Technology	Andhra Pradesh	South-Central/SCRO
22	IC201811209	Holy Cross College of Education	Tamil Nadu	Southern/SRO
23	IC201912186	REVA UNIVERSITY	Karnataka	South-West/SWRO
24	IC201810082	Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science & Technology	Tamil Nadu	Southern/SRO
25	IC201810047	Narsimha Reddy Engineering College	Telangana	South-Central/SCRO
26	IC201912263	Acropolis Faculty of Management & Research	Madhya Pradesh	Central/CRO
27	IC201811419	Nandha Engineering College	Tamil Nadu	Southern/SRO
28	IC201811409	Vaagdevi College of Engineering	Telangana	South-Central/SCRO
29	IC201810252	R.M.K Engineering College	Tamil Nadu	Southern/SRO
30	IC201811572	Hindusthan Institute of Technology	Tamil Nadu	Southern/SRO
31	IC201810579	Rathinam College of Arts and Science	Tamil Nadu	Southern/SRO
32	IC201811304	Aarupadai Veedu Institute of Technology	Tamil Nadu	Southern/SRO
33	IC201810197	SNS College of Technology	Tamil Nadu	Southern/SRO
34	IC201912452	Chandigarh Business school of Administration	Punjab	North-West/NWRO
35	IC201810674	Kumaraguru college of Technology	Tamil Nadu	Southern/SRO



**2nd List of IIC Institutions Selected as Mentor Institutions under the Mentor-Mentee Program 2021-22
(Without Funding Assistance from MIC/AICTE)**

Sr. No.	IIC ID	Institute Name	State	Zone
36	IC201810264	CMR Institute of Technology	Telangana	South-Central/SCRO
37	IC201810374	Gurunanak Institute of Technology	West Bengal	Eastern/ERO
38	IC201810915	Amrita College of Engineering and Technology	Tamil Nadu	Southern/SRO
39	IC201811632	Gokaraju Rangaraju Institute of Engineering and Technology	Telangana	South-Central/SCRO
40	IC201811138	Prathyusha Engineering College	Tamil Nadu	Southern/SRO
41	IC201810336	Kongunadu Arts and Science College	Tamil Nadu	Southern/SRO
42	IC201810123	Chennai Institute of Technology	Tamil Nadu	Southern/SRO
43	IC201912710	Netaji Subhash Engineering College	West Bengal	Eastern/ERO
44	IC201810191	Kongu Engineering College	Tamil Nadu	Southern/SRO
45	IC201810832	Acropolis Institute of Technology & Research	Madhya Pradesh	Central/CRO
46	IC201811472	Francis Xavier Engineering College	Tamil Nadu	Southern/SRO
47	IC201811008	Prestige Institute of Management & Research	Madhya Pradesh	Central/CRO
48	IC201810156	Kalasalingam Academy of Research and Education	Tamil Nadu	Southern/SRO
49	IC201810715	J.K.K. NATTRAJA COLLEGE OF PHARMACY	Tamil Nadu	Southern/SRO
50	IC201912378	BGS Institute of Technology	Karnataka	South-West/SWRO
51	IC201811151	B N M Institute of Technology	Karnataka	South-West/SWRO
52	IC201810184	National Engineering College	Tamil Nadu	Southern/SRO
53	IC201811189	Acharya Institute of Technology	Karnataka	South-West/SWRO
54	IC201811883	SRI RAMAKRISHNA ENGINEERING COLLEGE	Tamil Nadu	Southern/SRO
55	IC201811279	CMR Technical Campus	Telangana	South-Central/SCRO
56	IC201912243	CMR Engineering College	Andhra Pradesh	South-Central/SCRO
57	IC201810398	SNS College of Engineering	Tamil Nadu	Southern/SRO
58	IC201811116	K.M.E.A Engineering College	Kerala	South-West/SWRO
59	IC201811360	Mount Zion College of Engineering and Technology	Tamil Nadu	Southern/SRO
60	IC201912324	St. Martin's Engineering College	Telangana	South-Central/SCRO
61	IC201810466	Dr.Mahalingam College of Engineering and Technology	Tamil Nadu	Southern/SRO
62	IC201810146	K.S.R.M. College of Engineering	Andhra Pradesh	South-Central/SCRO
63	IC201810597	HINDUSTAN INSTITUTE OF MANAGEMENT AND COMPUTER STUDIES	Tamil Nadu	Southern/SRO
64	IC201912298	JEPPIAAR INSTITUTE OF TECHNOLOGY	Tamil Nadu	Southern/SRO
65	IC201810189	Karpagam College of Engineering	Tamil Nadu	Southern/SRO
66	IC201810475	S.R.M. Institute of Science & Technology	Tamil Nadu	Southern/SRO
67	IC201912272	PATRICIAN COLLEGE OF ARTS AND SCIENCE	Tamil Nadu	Southern/SRO
68	IC201810902	Panimalar Engineering College	Tamil Nadu	Southern/SRO
69	IC201810662	M V J College of Engineering	Karnataka	South-West/SWRO
70	IC201810594	Panipat Institute of Engg. & Technology	Haryana	North-West/NWRO
71	IC201810299	National Institute of Technology Karnataka	Karnataka	South-West/SWRO



**2nd List of IIC Institutions Selected as Mentor Institutions under the Mentor-Mentee Program 2021-22
(Without Funding Assistance from MIC/AICTE)**

Sr. No.	IIC ID	Institute Name	State	Zone
72	IC201811364	Alagappa Chettiar Government College of Engineering and Technology	Tamil Nadu	Southern/SRO
73	IC201810657	PERIYAR CENTENARY POLYTECHNIC COLLEGE	Tamil Nadu	Southern/SRO
74	IC201811123	St. Peter's Institute of Higher Education and Research	Tamil Nadu	Southern/SRO
75	IC201810533	Karpagam Academy of Higher Education	Tamil Nadu	Southern/SRO
76	IC201810457	Sona College of Technology	Tamil Nadu	Southern/SRO
77	IC201912289	Jamia Hamdard	Delhi	North-West/NWRO
78	IC201811433	UNIVERSITY OF ENGINEERING AND MANAGEMENT	West Bengal	Eastern/ERO
79	IC201811629	GNA UNIVERSITY	Punjab	North-West/NWRO
80	IC201810413	Jagannath International Management School	Delhi	North-West/NWRO
81	IC201811383	Panimalar Institute of Technology	Tamil Nadu	Southern/SRO
82	IC201810217	BRAINWARE UNIVERSITY	West Bengal	Eastern/ERO
83	IC201810599	J.C. Bose University of Science and Technology, YMCA	Haryana	North-West/NWRO
84	IC201811033	Sengunthar Engineering College	Tamil Nadu	Southern/SRO
85	IC201811495	Sethu Institute of Technology	Tamil Nadu	Southern/SRO
86	IC201810590	NOIDA INSTITUTE OF ENGINEERING AND TECHNOLOGY	Uttar Pradesh	Northern/NRO
87	IC201810415	Velagapudi Ramakrishna Siddhartha Engineering College	Andhra Pradesh	South-Central/SCRO
88	IC201810979	I.I.S. University	Rajasthan	North-West/NWRO
89	IC201912446	Kanya Maha Vidyalaya Jalandhar	Punjab	North-West/NWRO
90	IC201810847	Sri Ramakrishna College of Arts and Science	Tamil Nadu	Southern/SRO
91	IC201810206	MLR Institute of Technology	Telangana	South-Central/SCRO
92	IC201810504	St. Joseph's Institute of Technology	Tamil Nadu	Southern/SRO
93	IC201912596	Shri Madhwa Vadiraja Institute of Technology & Management	Karnataka	South-West/SWRO
94	IC201811686	St. Pious X P.G M.B.A College for Women	Telangana	South-Central/SCRO
95	IC201810033	Gayatri Vidya Parishad College of Engineering	Andhra Pradesh	South-Central/SCRO
96	IC201810223	Institute of Chartered Financial Analysts of India University	Tripura	Eastern/ERO
97	IC201811274	Malla Reddy College of Engineering for women	Telangana	South-Central/SCRO
98	IC201912193	JEPPIAAR ENGINEERING COLLEGE	Tamil Nadu	Southern/SRO
99	IC201811168	ABES INSTITUTE OF TECHNOLOGY	Uttar Pradesh	Northern/NRO
100	IC201810565	Prince Shri Venkateshwara Padmavathy Engineering College	Tamil Nadu	Southern/SRO
101	IC201810517	JSS ACADEMY OF TECHNICAL EDUCATION	Uttar Pradesh	Northern/NRO
102	IC201912415	Bharati Vidyapeeths College of Engineering	Maharashtra	Western/WRO
103	IC201912260	Konkan Gyanpeeths Rahul Dharkar College of Pharmacy and Research Institute	Maharashtra	Western/WRO
104	IC201912524	BAJAJ INSTITUTE OF TECHNOLOGY	Maharashtra	Western/WRO
105	IC201810688	Pandhi Dwarka Prasad Mishra Indian Institute of Information Technology & Manufacturing	Madhya Pradesh	Central/CRO
106	IC201912382	CT University	Punjab	North-West/NWRO
107	IC201811118	Sinhgad Technical Education Society's Sinhgad College of Pharmacy	Maharashtra	Western/WRO




**2nd List of IIC Institutions Selected as Mentor Institutions under the Mentor-Mentee Program 2021-22
(Without Funding Assistance from MIC/AICTE)**

Sr. No.	IIC ID	Institute Name	State	Zone
108	IC201810669	KCG College of Technology	Tamil Nadu	Southern/SRO
109	IC201811616	Vivekanandha College of Engineering for Women (AUTONOMOUS)	Tamil Nadu	Southern/SRO
110	IC201912279	Bombay College of Pharmacy Kalina Santacruz	Maharashtra	Western/WRO
111	IC201811319	B M S Institute of Technology & Management	Karnataka	South-West/SWRO
112	IC201810345	Bannari Amman Institute of Technology	Tamil Nadu	Southern/SRO
113	IC201810490	Sree Vidyanikethan Engineering College	Andhra Pradesh	South-Central/SCRO
114	IC201810624	INDERAPRASTHA ENGINEERING COLLEGE	Uttar Pradesh	Northern/NRO
115	IC201810661	Basaveshwar Engineering College	Karnataka	South-West/SWRO
116	IC201810842	PSGR Krishnammal College for Women	Tamil Nadu	Southern/SRO
117	IC201810968	Muffakham Jah College of Engineering & Technology	Telangana	South-Central/SCRO
118	IC201811908	Anil Neerukonda Institute Of Technology & Sciences	Andhra Pradesh	South-Central/SCRO
119	IC201912654	ACS College of Engineering	Karnataka	South-West/SWRO
120	IC201912179	Agni College of Technology	Tamil Nadu	Southern/SRO
121	IC201810445	St. Joseph's College of Engineering	Tamil Nadu	Southern/SRO
122	IC201911966	JAGANNATH INTERNATIONAL MANAGEMENT SCHOOL	Delhi	North-West/NWRO
123	IC201810392	Paavai Engineering College	Tamil Nadu	Southern/SRO
124	IC201810638	Amrita Vishwa Vidyapeetham	Tamil Nadu	Southern/SRO
125	IC201811689	SANT BABA BHAG SINGH UNIVERSITY	Punjab	North-West/NWRO
126	IC201810431	G.H. RAISONI INSTITUTE OF ENGINEERING & MANAGEMENT	Maharashtra	Western/WRO
127	IC201912495	BVRIT Hyderabad College of Engineering for women.	Telangana	South-Central/SCRO
128	IC201811154	S J B Institute of Technology	Karnataka	South-West/SWRO
129	IC201811678	Ponnaiyah Ramajayam Institute of Science & Technology	Tamil Nadu	Southern/SRO
130	IC201811311	Mar Baselios College of Engineering and Technology	Kerala	South-West/SWRO
131	IC201912308	Tata Institute of Social Sciences	Maharashtra	Western/WRO
132	IC201912022	The M.D.T. Hindu College	Tamil Nadu	Southern/SRO
133	IC201811500	ST. THOMAS COLLEGE	Kerala	South-West/SWRO
134	IC201810962	Women's Christian College	Tamil Nadu	Southern/SRO
135	IC201810543	Dr. B. R. Ambedkar National Institute of Technology	Punjab	North-West/NWRO
136	IC201912196	Indore Institute of Science & Technology	Madhya Pradesh	Central/CRO
137	IC201912201	Oriental Institute of Science & Technology	Madhya Pradesh	Central/CRO
138	IC201912337	Sri Akilandeshwari Women's College	Tamil Nadu	Southern/SRO
139	IC201810743	VIVEKANANDA GLOBAL UNIVERSITY	Rajasthan	North-West/NWRO
140	IC201810043	M.G.R. Educational and Research Institute	Tamil Nadu	Southern/SRO
141	IC201810956	Keshav Memorial Institute of Technology	Telangana	South-Central/SCRO
142	IC201912259	K S Institute of Technology	Karnataka	South-West/SWRO
143	IC201810873	Sultan Ul Uloom College of Pharmacy	Telangana	South-Central/SCRO



**2nd List of IIC Institutions Selected as Mentor Institutions under the Mentor-Mentee Program 2021-22
(Without Funding Assistance from MIC/AICTE)**

Sr. No.	IIC ID	Institute Name	State	Zone
144	IC201811951	Bhartiya Skill Development Univesity	Rajasthan	North-West/NWRO
145	IC201811263	International School of Informatics & Management	Rajasthan	North-West/NWRO
146	IC201811401	Rajalakshmi Engineering College	Tamil Nadu	Southern/SRO
147	IC201810060	Nirmala College of Pharmacy	Andhra Pradesh	South-Central/SCRO
148	IC201810095	UNIVERSITY OF ENGINEERING AND MANAGEMENT	Rajasthan	North-West/NWRO
149	IC201810820	PODDAR MANAGEMENT AND TECHNICAL CAMPUS	Rajasthan	North-West/NWRO
150	IC201811150	Zagdu Singh Charitable Trust College	Maharashtra	Western/WRO
151	IC201811491	LOYOLA COLLEGE	Tamil Nadu	Southern/SRO
152	IC201810522	Arya College of Engg. & Information	Rajasthan	North-West/NWRO
153	IC201810040	Sri Venkateshwara College of Engineering	Karnataka	South-West/SWRO
154	IC201811782	Pandiyan Saraswathi Yadav Engineering College	Tamil Nadu	Southern/SRO
155	IC201810911	Noorul Islam Centre for Higher Education	Tamil Nadu	Southern/SRO

Sr. No.	Name of the Start-up	Name of the Founder	Logo
1	HSPM Solutions	Himmanshu Saraf	
2	Stylopedia	Atharv Jangam	
3	SoftEzi Solutions LLP	Sajid Shaikh	
4	ShellCode Solutions	Harshal Adarkar	
5	Shree sadhguru balaji foodwork	Himmanshu Saraf	Not Available
6	A.K. Business Group	Karan Ahire	Not Available



GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS
Central Registration Centre

Form 16

[Refer Rule 11(3) of the Limited Liability Partnership Rules, 2009]
CERTIFICATION OF INCORPORATION

LLP Identification Number:



For and on behalf of the Jurisdictional Registrar of Companies
Registrar of Companies
Central Registration Centre

Disclaimer: This certificate only evidences incorporation of the LLP on the basis of documents and declarations of the applicant(s). This certificate is neither a license nor permission to conduct business or solicit deposits or funds from public. Permission of sector regulator is necessary wherever required. Registration status and other details of the LLP can be verified on www.mca.gov.in

Mailing Address as per record available in Registrar Office:





GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS
Central Registration Centre

Form 16

[Refer Rule 11(3) of the Limited Liability Partnership Rules, 2009]
CERTIFICATION OF INCORPORATION

LLP Identification Number:



For and on behalf of the Jurisdictional Registrar of Companies
Registrar of Companies
Central Registration Centre

Disclaimer: This certificate only evidences incorporation of the LLP on the basis of documents and declarations of the applicant(s). This certificate is neither a license nor permission to conduct business or solicit deposits or funds from public. Permission of sector regulator is necessary wherever required. Registration status and other details of the LLP can be verified on www.mca.gov.in

Mailing Address as per record available in Registrar Office:





GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS
Central Registration Centre

Form 16

[Refer Rule 11(3) of the Limited Liability Partnership Rules, 2009]
CERTIFICATION OF INCORPORATION

LLP Identification Number:



For and on behalf of the Jurisdictional Registrar of Companies
Registrar of Companies
Central Registration Centre

Disclaimer: This certificate only evidences incorporation of the LLP on the basis of documents and declarations of the applicant(s). This certificate is neither a license nor permission to conduct business or solicit deposits or funds from public. Permission of sector regulator is necessary wherever required. Registration status and other details of the LLP can be verified on www.mca.gov.in

Mailing Address as per record available in Registrar Office:





**GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS**

Central Registration Centre

Certificate of Incorporation

[Pursuant to sub-section (2) of section 7 of the Companies Act, 2013 (18 of 2013) and rule 18 of the Companies (Incorporation) Rules, 2014]

The Corporate Identity Number of the company is

*/@

*/@



Digital Signature Certificate

For and on behalf of the Jurisdictional Registrar of Companies

Registrar of Companies

Central Registration Centre

Disclaimer: This certificate only evidences incorporation of the company on the basis of documents and declarations of the applicant(s). This certificate is neither a license nor permission to conduct business or solicit deposits or funds from public. Permission of sector regulator is necessary wherever required. Registration status and other details of the company can be verified on www.mca.gov.in

Mailing Address as per record available in Registrar of Companies office:



* as issued by the Income Tax Department



SoftEzi Solutions LLP.

A-10, Atharva Residency. Near GS Lab, Opp. to Domino's, Baner-road, Baner, Pune 411045.

Contact No : +91 8600732270

Email ID : support@softezi.in

LLP ID NO : AAR-7262

Website : <https://www.softezi.in>

SoftEzi Solutions LLP.

SoftEzi Solutions LLP. is a Leading IT company founded in 2019. SoftEzi Solutions LLP. is a product development company and also offers various services to different clients. Among a plenty of services, data analysis & visualization, web design and development, ERPs, CRMs, e-commerce solutions, business-to-business applications, business-to-client applications are few that we offer.

Our services begin from analysis, moving through designing, development, testing and implementation to maintenance. Our applications come in all sizes, be it a one-table database, or a massive client-server application. The creation of complete database applications is yet another field that we specialize in.

We offer:

1. Application Development
 - ☐ Interactive Application Development
 - ☐ Custom Application Development/ Maintenance
 - ☐ MIS and ERP Solutions & Support

Application Development Interactive Application Development

Interactive Application Development (iAD) is about harmonizing art with technology. This business division of **SoftEzi Solutions LLP.** Software Solution complements the client's requirement of online and desktop applications - be it a workgroup solution or mailing platform. It adds a further arc to the circle of 'Net Totality'.

A strong team of software professionals empowers the application development capability at iAD, **SoftEzi Solutions LLP.** Software Solutions. The applications developed range from Web-stores, online service retailing to enterprise information systems.

Our competencies in .Net technologies, ASP, XML, PHP and C/C++ are demonstrated in various network-based applications. SQL/ Oracle database engines support most of these applications.

Custom Application Development/ Maintenance

It is a well known fact that some of the ready-made, packaged applications have failed to meet the requirements of the customers because of their unique needs and differing business practices and processes. In addition, prohibitive cost of implementing a packaged application and the maintenance thereafter becomes an unwelcome perspective.



SoftEzi Solutions LLP.

A-10, Atharva Residency. Near GS Lab, Opp. to Domino's, Baner-road, Baner, Pune 411045.

Contact No : +91 8600732270

Email ID : support@softezi.in

LLP ID NO : AAR-7262

Website : <https://www.softezi.in>

We have experienced I.T. Consultants for Project analysis, formulation and concept planning, right up to project management and installation. We develop customized Software that is completely based on user's requirement with GUI (graphical user- friendly interface) on any of the mentioned platforms / languages.

MIS and ERP Solutions & Support

We offer customized low cost solutions to industries based on open standards, contemporary technologies and maintenance support. While incorporating the best of business practices, we do take special care of the customer requirements.

ERP Solutions include the development of software in a distributed model, with some phases of the project being conducted onsite and others being conducted offshore. Each phase is uniquely defined and executed. After unit, and system testing the product is then sent to the client for acceptance testing. We have satisfied customers find the solutions user- friendly, flexible, and comprehensive

Web Solutions

We provide web solutions & services to help customers reach a wider customer base. The web is a new and different medium for communication and requires a different viewpoint and skill set to use it in the most effective way. You need web consulting to get more return on your investment in your website. We can help you get the most effective solution through:

- Website Development
- Web Promotion
- E-commerce

Website Development

Websites can enhance awareness of your brand, leading to more sales. Build relationships with customers, vendors, and shareholders through your online identity get more traffic from the search engines.

Get more traffic from the search engines, fast loading web pages with excellent navigation and designing, communicate more effectively.

Either you are looking for Dynamic site or a static site is your solution we can help you acquire both. We offer web sites on flash, asp, php which are tailor made to target your customers and make your presence live on web.



SoftEzi Solutions LLP.

A-10, Atharva Residency. Near GS Lab, Opp. to Domino's, Baner-road, Baner, Pune 411045.

Contact No : +91 8600732270
LLP ID NO : AAR-7262

Email ID : support@softezi.in
Website : <https://www.softezi.in>

Web Promotion

We can promote your site to acquire more traffic, more enquiries, more leads, and more value. Web Promotion is a three phase process and we are your companion to see you through all the phases and that too very well. We get your site listed at the most popular Internet directories because they can send you substantial amounts of traffic and affect your ranking in various search engines.

Email marketing is a great way to promote your electronic Shop to buyers- including those who are interested in your shop but have not purchased items from you in the past.

Search Engine Optimization- your website doesn't mean anything to anyone unless it can be found by your customers. Phase two in Web Promotion is optimizing your site so it appears high in the search engines and uses them to bring even more people to your pages. Our Web development and Promotion methodology, caters to the best of breed processes which helps in a successful on-time and above expected delivery.

Phase three ensures that your site attracts even more traffic for which our experts go over techniques like reciprocal links, email signatures, newsletter articles and more.

E-commerce

We offer e-commerce services in custom-built solutions as well as packaged software customizations and implementations. This helps customers to heave their business from point of sale implementation and go global.

Our competent management team, good post-sales services, well-organized business structure, network infrastructure and a secured, well-designed website will ensure ripe results on your investment.

Turnkey Solutions

SoftEzi Solutions LLP. Software Solutions takes up projects under this service for a fixed price and takes all responsibility of execution and project management. These solutions are ideally suited for projects that are fairly well specified and require well-defined interfacing with the client. We have developed a number of products and MIS applications for its clients in this service. **SoftEzi Solutions LLP.** Software Solution's mature software development processes, combined with excellent infrastructure have significantly increased the "on-time and on- budget" delivery of software in the offshore mode.

Offshore Development

To get the best IT solutions, you don't need to be geographically near us. That's because we offer quality offshore development centers. **Our offshore software solutions in** application



SoftEzi Solutions LLP.

A-10, Atharva Residency. Near GS Lab, Opp. to Domino's, Baner-road, Baner, Pune 411045.

Contact No : +91 8600732270

Email ID : support@softezi.in

LLP ID NO : AAR-7262

Website : <https://www.softezi.in>

development and web site development guarantee cost savings without the need to compromise on either speed or quality. Our 100% customer retention rates speaks for our quality, swift response and cost effectiveness that has fetched us a large number of clients from all parts of the world. These all feathers to our work make us a preferred offshore development house.

Some of our major PROJECTS Under...

Custom Application Development, Implementation and Maintenance

1. Dairy ERP, Vehicle Tracking System

A leading organization in the Northern belt in the dairy industry, has successfully done away with the exploitative forces of yesteryears-the eventual middlemen (milk vendors)-forging a direct link between the producer & the ultimate consumer. And, to achieve this aim, the organization is working on a three tier cooperative structure consisting of primary societies at the village level culminating into a milk union at the district level & these milk unions together federating in an apex body-the PCDF at the State level.

The ERP solution has been undertaken to improve upon the operational requirements and have more integrated decision-making facility at hand.

There were five major reasons for taking up an ERP solution:

Integrate financial information, Integrate customer order information, standardize and speed up manufacturing processes, Reduce inventory, and Standardize HR information

Solution

The modules designed in the ERP are as follows:

- Milk Procurement /Billing & Chilling Monitoring System
- Finance and accounting Monitoring System
- Purchase and Inventory Monitoring System
- Production Planning and Control Monitoring System
- Quality Assurance Monitoring System
- Marketing / Product Sales Management System
- Society Information Monitoring System
- Human Resource Management System



SoftEzi Solutions LLP.

A-10, Atharva Residency. Near GS Lab, Opp. to Domino's, Baner-road, Baner, Pune 411045.

Contact No : +91 8600732270

Email ID : support@softezi.in

LLP ID NO : AAR-7262

Website : <https://www.softezi.in>

2. ERP

Factory (Rubber Industry) envisioned the need of computerization at the various domains of their day- to-day activities undertaken at the factories, for which they approached **SoftEzi Solutions LLP.**

SoftEzi Solutions LLP. was approached to analyze the existing system and their problems, develop a solution, and assist in implementation and thereafter maintenance. **SoftEzi Solutions LLP.** team went to the factory to study and identify various areas where computerization will yield most benefits. We zeroed down to the following set of basic business applications.

- Gate Pass Management
- Work Order Management encompassing Work Permit
- Engineering Inventory Record
- Incentive Scheme Management System
- Safety

Solution

Computerization encompassed various domains with all the information of crucial importance to the management. Entry points for various modules were different. Web based application was the favorites choice of authorities.

3. MIS Health

Every aspect related to the management of Organization is covered, be it Personal details of hospital members, health related details, hospital related details or finance related details.

Solution

Health related information is catered through a web based solution. All health activities are divided up in four major sections:

- Personal Information System (PIS)
- Health Management Information System (HMIS)
- Finance Management Information System (FMIS)
- Hospital Management System



SoftEzi Solutions LLP.

A-10, Atharva Residency. Near GS Lab, Opp. to Domino's, Baner-road, Baner, Pune 411045.

Contact No : +91 8600732270

Email ID : support@softezi.in

LLP ID NO : AAR-7262

Website : <https://www.softezi.in>

4. Android Application: Resource Tracking System, Online Test For an Academy, Carpooling app

Carpooling app: Owner will share his car as per his wish with the person traveling for the same particular journey. Communication in both the parties is necessary; we provide a solution for the same but without using any web servlets.

5. Data Analysis

Description: We provide a platform for analyzing the comments on the products. The output provided will be the value of the product as per the market.

a)Data And Reporting Solutions:

Business leaders quickly realize the benefits of storing, using and analyzing large amounts of structured and unstructured data available through various internal and external sources. They are able to visualize the benefits that Big Data can provide. Yet, realizing these benefits is not void of challenges.

SoftEzi Solutions LLP. helps your company overcome these challenges by effectively handling and managing large amounts of your data. SoftEzi Solutions LLP. designs the most advanced databases to process and store your data. We can even provide you with tools to generate customized reports and automate routine analysis.

b)Business Intelligence:

Built upon a well-planned and properly implemented analytical data platform, our BI solutions provide the following additional benefits:

- Better-founded decision making
- More in-depth understanding of business processes
- Measurable performance, availability of feedback
- Prospect of new business directions
- The opportunity to evaluate decision outcomes

Solutions:

- Design and build automated analysis solutions
- Designing interfaces for external databases
- Design interfaces to interpret data in graphic charts
- Build interfaces to export charts and information to powerpoint presentations



SoftEzi Solutions LLP.

A-10, Atharva Residency. Near GS Lab, Opp. to Domino's, Baner-road, Baner, Pune 411045.

Contact No : +91 8600732270

Email ID : support@softezi.in

LLP ID NO : AAR-7262

Website : <https://www.softezi.in>

c) Dashboards:

- Calculate and monitor key performance indicators and metrics
- Present metrics in tables, graphs and easy-to-interpret formats

d) Model building:

Our projects typically aim at the development and deployment of IT systems providing predictive analytical support to a given business area. System architectures are customized in order to ensure interoperability with existing basic company systems. A project may entail complete solution deliveries or partial solutions created on an individual basis.

- Comparison Analysis
- Trend Analysis
- Ranking Analysis
- Contribution Analysis
- Variance Analysis
- Correlations



SoftEzi Solutions LLP.

A-10, Atharva Residency. Near GS Lab, Opp. to Domino's, Baner-road, Baner, Pune 411045.

Contact No : +91 8600732270

Email ID : support@softezi.in

LLP ID NO : AAR-7262

Website : <https://www.softezi.in>

Technology Stack :-

SQL Server, Access, MySQL, PostGre SQL, PL/ SQL, Oracle, MongoDB, Cassandra, DynamoDB

Java, JSP, EJB, Java Script, Servlet ,
JSP/Servlets, Struts, Hibernate, Spring MVC
XML, XSL, XPATH, XML Encryption Castor

XML Binding, HTML , DHTML,
C#, VB.net, ASP.net MVC, Wordpress

Angular JS, PHP Laravel, Codeigniter, HTML5, CSS 3

Bootstrap, JavaScript, jQuery, php

Mobile Application: Android And Ionic

Windows XP/7/8/10, Unix, Red Hat Linux,
Ubuntu, Kali Linux, MacOS

UML / Rational Unified Process
Design Patterns
ER Modeling

List of Patent Filed

	Name of Faculty	Department	Patent Application No:	Date of Filing	Topics of Patent	Status of the patent	Documents submitted/Not Submitted
1	Mr..Dhiraj Dhondiram Shinde, Mr.Sudeep Nabhiraj Upadhe Mr.Avinash Shivajirao Chavan Mr.Satish Keru Mr.Raut Kedar Madanrao Relekar And Mr.Sagar Vijay Jagatap	Assistant Professor in Mechanical department	Design No.272651	9/6/2015	Pan for making Jaggery	granted	Documents submitted
2	Mr..VishwanthKhapper, Assistant Mr.. Mrs.Jyoti Dhanke(, MrLokesh Yadav ,BE Mech.Patent Application No:	Mr.essor in Mechanical department,Assistant Professor in Engineering Science department,BE Mech.	201821031726	24/08/2018	Drilled board slotted scale mechanism for calculating values of trigonometric and complex functions	published	Documents submitted
3	Dr.Nidhi Jain	Assistant Professor in Engineering Science department	201821041507	2/11/2018	A three dimensional multiple plane Roller and Shaft model for explaining IUPAC nomenclature of homologues series of organic compound	published	Documents submitted
4	Mr Saurabh Parmar	TE students Mechanical.	201821041479	2/11/2018	Simplified Electromagnetic Reciprocating Piston Engine	published	Documents submitted
5	Dr.Nidhi Jain, Mr.Vishwanth Khapper	Assistant Professor in Engineering Science department,Assistant Professor in Mechanical department	201821041511	2/11/2018	Representation of properties of elements of a periodic table by crank and roller mechanism	granted	Documents submitted
6	NIDHI JAIN VISHWANATH KHAPPER ANUPAM JAIN SAURABH KISHOR PARMAR	Assistant Professor in Engineering Science department,Assistant Professor in Mechanical department	201821041500	02/11/18	A parabolic shaped gravity assisted water purifier with spiral tube filter	granted	Documents submitted
7	Mr..VishwanthKhapper,Mr.. Mrs.JyotiDhanke, Mr Lokesh Yadav.Patent Application No:	Assistant Professor in Mechanical department,Assistant Professor in Engineering Science department,BE Mechanical	201821041498	2/11/2018	Higher order engineering curve generation mechanism	Filed	Documents submitted
8	Mr..Shridhar Tambade, Mr..VishwanthKhapper, Mr.. Kale,Mr..Rahate	Assistant Professor in Mechanical department	201821047350	14/12/2018	Variable charge biogas digester	published	Documents submitted
9	Dr.Nidhi Jain,Mr.Sangram Patil,Huzaif Mujawar	Assistant Professor in Engineering Science department	201921015201	16/4/2019	In-House Bio Gas Plant	published	Documents submitted
10	Dr.Nidhi Jain,Mrs.Seema Tiwari	Assistant Professor in Engineering Science department	201921015203	16/4/2019	Nano-composite for wound healing	published	Documents submitted
11	Mr.Ajit Patil Mr. Atul Bhongale Mr..ShridharTambade Mr. Pramod.Rahate	Assistant Professor in Computer,Engineering Science,Mechanical department	201921037522	18/09/2019	Sugarcane Planter	published	Documents submitted
12	Mr.U.C.Patkar,Shravani Tonge ,Huzaif Umarsharif Mujawar	Assistant Professor in Computer department	201921040698	10/9/2019	To help Staple the pins at the Right Angle	filed	Documents submitted
13	Mr.U.C.Patkar,Shravani Tonge ,Huzaif Umarsharif Mujawar	Assistant Professor in Computer department	201921040697	10/9/2019	Detection of stapler pins left using electricity	filed	Documents submitted
14	Mr.. U.C.Patkar,Shravani Tonge ,Huzaif Umarsharif Mujawar,Mr.. U.S.Patil,Navneeth Rajhans	Assistant Professor in Computer and Civil department	201921040705	10/9/2019	Leakage and Outlet with Pressure Locator in Pipes	Filed	Documents submitted
15	Dr.Nidhi Jain,Dr.Swati Desmukh	Assistant Professor in Engineering Science department	201921045538	18/11/2019	Indian originated herbsMedicinal Cigrattes	published	Documents submitted
16	MRS. Parinita J.Chate	Assistant Professor in Computer	201941045162	29/11/2019	Fml-System: Forecasting System (Electric Delivery Vehicles) Using Advanced Machine Learning.	published	Documents submitted
17	Dr.Nidhi Jain,Karan Singh,Puskraj	Assistant Professor in Engineering Science department	327190 001	14/02/2020.	Design of Upgraded Railway track Security device for curved and straight tracks	Filed	Documents submitted
18	Dr.Nidhi Jain,Karan Singh,Puskraj	Assistant Professor in Engineering Science department	202021006444	14/02/2020.	Upgraded Railway track Security device for curved and straight tracks	published	Documents submitted
19	Dr.R.N.Patil,Jyoti Madam,Sanskar maske,Madhura Naik	Assistant Professor in Engineering Science	202021011235	16/03/2021	Easy To Carry Stool	published	Documents submitted

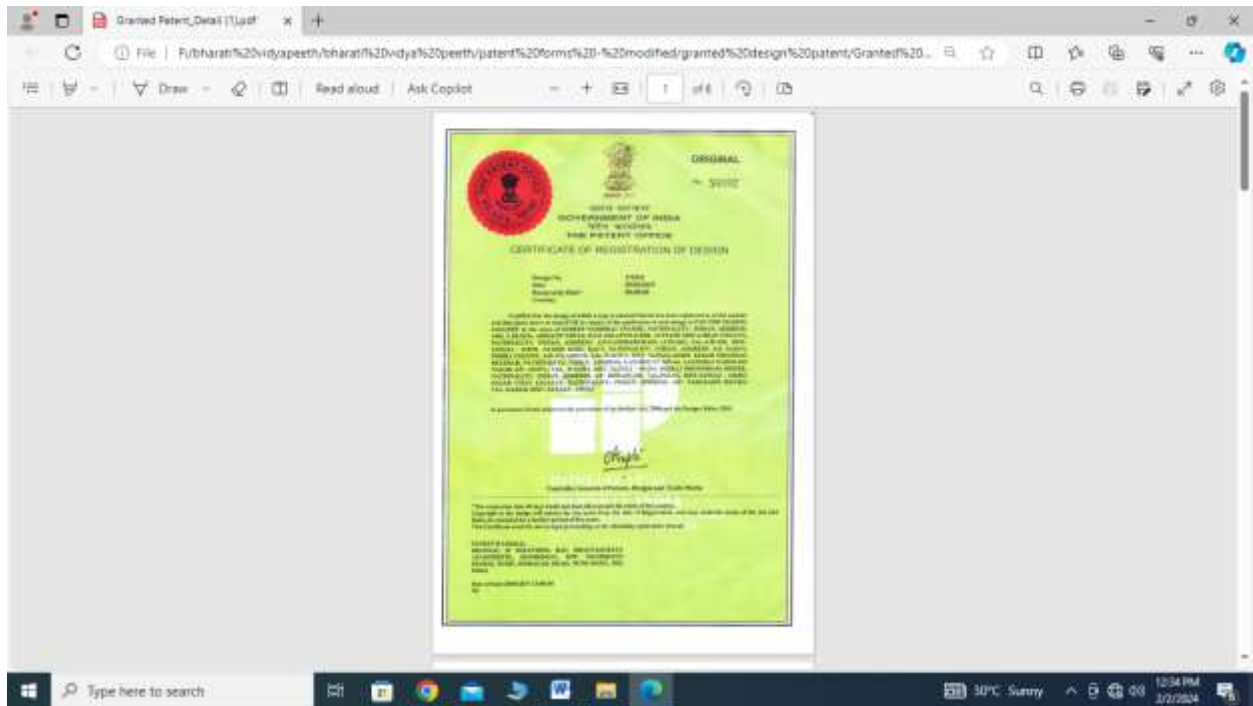
		department					
20	Dr.R.N.Patil,Jyoti Madam,Sanskar maske,Madhura Naik,Prasad	Assistant Professor in Engineering Science department	202021011206	16/03/2021	A Table With Grip Carving For Easy	published	Documents submitted
21	Mr.U.C.Patkar,Shravani Tonge ,Huzaif Umarsharif Mujawar,Shaheen Mulla,Gauri Kolekar	Assistant Professor in Computer department	202021017542	04/24/21	Portable Hand Sanitizer Device (timer, sanitizer, mobile controller)	published	Documents submitted
22	Mr.. U.C.Patkar,Shravani Tonge ,Huzaif Umarsharif Mujawar,Shaheen Mulla,Gauri Kolekar,Mr.. U.S.Patil,Mr.. Parinita J ,Chate,Mr...Shubham Songire ,Prajakta Pawar,Bhausaheb.S.Salunke (BE - Civil),Shubham Songire	Principal, Assistant Professor in Computer and Civil department	202021018428	30/4/2020	IWC - Cooker : Intelligent Cooker Whistle Counter	published	Documents submitted
23	Dr.R.N.Patil,Mr.. U.C.Patkar,Mr.. U.S.Patil,Mr. Roma Kudale (SKNCOE),Mrs. Parinita J Chate,Bhausaheb.S.Salunke (BE - Civil),Shubham,Dishant.K.Radke SongireShravani Tonge ,Huzaif Umarsharif Mujawar	Principal, Assistant Professor in Computer and Civil department	202021019020	5/5/2020	3D - Cloth Analysis	published	Documents submitted
24	Dr.R.N.Patil,Mr.. U.C.Patkar,Mr.. U.S.Patil,Mr. Kum Kum bala,Mr.. Megha Patil,Shubham Songire,Shravani Tonge ,Huzaif Umarsharif Mujawar	Principal, Assistant Professor in Computer and Civil department	202021019022	5/5/2020	Smart Electric Switch	Published	Documents submitted
25	Mr.. U.C.Patkar	Assistant Professor in Computer department	202021019665	9/5/2020	Smart Traffic Management System for Emergency Vehicles	Published	Documents submitted
26	Sukanya Reddy (TE - Comp)	Student-TE Computer	202021019655	9/5/2020	MS-Charger :- Charging Mobile on Sunlight	filed	Documents submitted
27	Dr.R.N.Patil,Mr.. U.C.Patkar,Mr.. U.S.Patil,Mr.. Satish T Rathod (Civil Dept),Shrinath.J.Sangale(BE - Civil),Bhausaheb.S.Salunke (BE - Hrshikesh Kothawade (FE - Comp) Shweta.G.Khadse (TE - Civil) Civil),Shubham,Dishant.K.Radke Songire,Shravani Tonge ,Huzaif Umarsharif Mujawar	Principal, Assistant Professor in Computer and Civil department	202021020233	13/5/2020	MRM: Portable Mosquito Repellent Machine	Published	Documents submitted
28	Dr.R.N.Patil,Mr.. U.C.Patkar,Mr.. U.S.Patil,Mr.. Shikha Bhardwaj,Mr.. Satish T Rathod (Civil Dept),Swati Shegane,Pratima KadamBhausaheb.S.Salunke ,Shweta.G.Khadse(TE - Civil) Civil),Shubham Songire	Principal, Assistant Professor in Computer and Civil department	202021020572	15/5/2020	SP-Blockage Remover: BLOCKAGE REMOVER FOR SEWAGE PIPELINE	Published	Documents submitted
29	Dr.R.N.Patil,Mr.U.C.Patkar,Mr.. U.S.Patil,Mr.. Shikha Bhardwaj,Shravani Tonge ,Huzaif Umarsharif Mujawar,Kadam,Bhausaheb.S.Salunke ,Shweta.G.Khadse(TE - Civil) Civil),Shubham Songire	Principal, Assistant Professor in Computer and Civil department	202021022805	30.5.2020	IO - Transsaction Security : Intelligent Online Transsaction Security		Documents submitted
30	Mr. U.C.Patkar,Mr.U.S.Patil,Mr.. Shikha Bhardwaj,Shravani Tonge ,Huzaif Umarsharif Mujawar,Kadam,Bhausaheb.S.Salunke ,Manthan Dhesmukh,Shubham Songire,Pranav Padole	Principal, Assistant Professor in Computer and Civil department	202021023568	5/6/2020	Nose Filter Device: INVISIBLE NASAL ILLNESS DEFENDER	published	Documents submitted
31	Mr.. U.C.PatkarMr.. U.S.PatilDr. Shikha.A.Bhardwaj,Hritika ShrivastavaManish MathnikarNikita Jamadar,Pratul Katore ,Ankit Ghatole	Principal, Assistant Professor in Computer and Civil department	202021028299	7/3/2020	Dual recylce Toothpaste	published	Documents submitted
32	Dr.R.N.Patil,Dr.Nidhi Jain,Akhil Gopiani,Krushna Zamwar,Akanksha Negi,Shrishti Nandanwar,Ruchiika Khekare,Pranshu Verma	Assistant Professor in Engineering Science department	202021030502	17/07/20	The sterilization device for paper curenry/Documents /cards etc.	filed	Documents submitted
33	Dr.Nidhi Jain,Akhil Gopiani,Monali Luche	Assistant Professor in Engineering Science department	331320-001	23/07/20	Octagonal Shaped paper sanitizer	granted	Documents submitted
34	Dr.Nidhi Jain	Assistant Professor in Engineering Science department	202021034118	09/08/2020.	Thin layer chromatographic method for separation of phyto constituents using solids as mobile phase	published	Documents submitted
35	Dr.Nidhi Jain	Assistant Professor in Engineering Science department	202021036197	22/08/2020.	Topical Use of Tridex Procumbens in Ocular diseases	granted	Documents submitted
36	Dr.R.N.Patil,Jyoti Dhanke	Principal, Assistant Professor in Engineering Science department	2020101920	16/09/2020	Tribological processed solid super Lbubricity carbon based drills	granted	Documents submitted
37	Dr.Nidhi Jain	Assistant Professor in Engineering Science department	2020102665	10/10/2020	AMTH-Biomedical waste Management Automatic method and Technologies for Biomedical waste	granted	Documents submitted

					Mangement Including Ayurveda Hospital using IOT		
38	Dr.R.N.Patil,Dr.Nidhi Jain,Prajakta Pawar,Yogesh Kadam	Principal,Assistant Professor in Engineering Science department and computer department	202021048935	11/10/2020	IFMC-Voltage Converter: Intelligent and Frequency to Voltage Converter for Mobile Charging	published	Documents submitted
39	Dhanke Jyoti Atul	Assistant Professor in Engineering Science department	202021051206 A	25/11/2020	DTM- Reaction Diffusion Model: Reaction Diffusion Model And Numerical Study During Tumor Development	Published	Documents submitted
40	Dr.Nidhi Jain	Assistant Professor in Engineering Science department	202021052201	1/12/2020	IPF Voltage converter shoe: Intelligent shoe power bank charged by footsteps	published	Documents submitted
41	Mr. U.C.Patkar Dr.Abhay Kudale Dr. Prashant Pawar Mr..R.A.Kudale Dr.Prashant Mhase Dr.A.A.Deshmukh Dr.Pravin Sawant Ms.Mughdha Phutane Ms.Keya Patel Mr.Mimoh Kulkarni	Assistant Professor in Computer department	202121031548	7/14/2021	System for Generation Evidence on use of antibiotics		Documents submitted
42	Dhanke Jyoti Atul	Assistant Professor in Engineering Science department	US17/146631	12/01/2021	Automatic Fuel Energy Generated Car	published	Documents submitted
43	Dhanke Jyoti Atul,Kumkum Bala,Parinita Chate,Leena Chaudhari,Swati Gawale,L.K.Wani	Assistant Professor in Engineering Science department and computer department and E&TC department	202121010179 A	11/03/2021	100% Data Security (Auto Data Store Your G-Mail And Link Share Reg. Mobile Number) Using Ai Based Programmin	published	Documents submitted
44	Nagwase Subhash Yougira, Raut Nilesh N, Datarkar Avinash A.,Kadam Shankar N.,Mane Atish. B.,Singh Nilesh	Assistant Professor in Mechanical department	202021043347	10/6/2021	Defrosted Water Level Indicator With Its Removal Technique	published	Documents submitted
45	Nagwase Subhash Yougira, Raut Nilesh N, Datarkar Avinash A.,Kadam Shankar N.,Mane Atish. B.,Singh Nilesh	Assistant Professor in Mechanical department	202121005225	2/8/2021	Synchronized Adaptive Side Indicator And Headlight System For Automobile Vehicle	Filed	
46	Dhanke Jyoti Atul	Assistant Professor in Engineering Science department	202121020748 A	07/05/2021	Mathematical Modelling And Simulation Using Regression Analysis And Machine Learning.	published	Documents submitted
47	Dr.R.N.Patil Sunilkumar Rajaram Patil Satish Tukaram Rathod Dr. Namrata Tripathi Amruta Mayur Pasarkar Leena Bharat Chaudhari Swati Gopal Gawhale Suvarna Ranjeet Jagtap	Assistant Professor in Engineering Science department and Mechanical department and E&TC department	202121020907 A	08/05/2021	Point To Point Regression Analysis Big Data Using Machine Learning.	Published	Documents submitted
48	Dhanke Jyoti Atul	Assistant Professor in Engineering Science department	202121021761	14/05/2021	Intelligent Multiple Regression Analysis In Agriculture: Crop Productivity, Rainfall, Fertility, Humidity, Temperature Using Machine Learning	published	Documents Submitted
49	Prof. Roma Abhay Kudale Prof. Uday Chandrakant Patkar Dr. Shikha Bhardwaj Prof. Uday Shankar Patil Prof. Parinita Jagannathrao Chate Mr. Nachiket Kulkarni Sankalp Vivek Giridhar Mimoh Mangesh Kulkarni	Assistant Professor in Engineering Science department and computer department and Engineering Science department	202121027847	22/6/2021	System For Monitoring Eye Closure And Yawning Of Automobile Operator To Reveal Fatigue.	published	Documents submitted
50	Mr. U.C.Patkar Dr. A.A.Deshmukh Mr..R.A.Kudale Dr.S.Bhardwaj Mr..U.S.Patil Mrs..P.J.Chate Mr.Nachiket Kulkarni Mr.Sankalp Giridhar Mr.Mimoh Kulkarni Ms.Keya Patel	Assistant Professor in Civil department and computer department and Engineering Science department	202121033210	23/7/2021	System for Robost and Scalable anomaly detection in video surveillance	published	Documents Submitted
51	Dhanke Jyoti Atul	Assistant Professor in Engineering Science department	202121035176	04/8/2021	Digital numerical evaluation of the behaviour of a reinforced Concrete Building	published	

52	Mr. U.C.Patkar Mr. A. L. Golande Dr. T. Pavankumar Dr. M. A. Pradhan Dr. P. Venkateswara Rao Mr. V. A. Kotkar Mr. V. H. Bhutnal Mr. R. A. Deshmukh Dr. M. R. Shahade Mr. Divyashree Ramaiah	Assistant Professor in computer department	202121035174	4/8/2021	ECG Based Automatic and Dynamic System for Heart Disease Prediction	published	
53	Mr. U.C.Patkar Dr. Sable Nilesch Popat Mr. Deepak R Ghengat Dr. Haribhau R. Bhapkar Mr. Arpit Pitambar Mohorkar Mr. Jyoti Yogesh Deshmukh Mr. Santosh Tanaji Waghmode Mr. Himanshu Uttam Joshi Dr. Sarika Jetain Malhotra Mr. Swati Vishal Sinha	Assistant Professor in computer department	202121036531	12/8/2021	Internet at MAX (iMAX)	published	
54	Dr. Nidhi Jain	Assistant Professor in Engineering Science department	202121038358	24/08/2021	Integration And Unique Characterization Of Bioactive Complex Compounds From Stembark Extract Of Uapaca Pilsosa Hutch.	published	Documents Submitted
55	Dr. Nidhi Jain	Assistant Professor in Engineering Science department	202121040037	3/09/2021	IPMS- Separating Salts: Intelligent Process And Method For Separating Salts In Seawater. (Green Chemistry)	published	Documents Submitted
56	Dr. Nidhi Jain	Assistant Professor in Engineering Science department	202121044190	29/09/2021	High Density Quick Response Asthma Advanced Inhalers Manufacturing Process	published	Documents Submitted
57	Mrs. Prajakta Dagadu Pawar, Mr. Yogesh Vasant Kadam, Mr. Atul B. Wani, Kumkum Bala, Pramod Pandurang Salunkhe, Sanket Sunil Pawar, Ajit Rajaram Patil, Swati Anil Shegane, Laxmipriya Pudage, Jyoti Atul Dhanke.	Assistant Professor in Engineering Science department	202121043787	27/09/2021	Mathematical Modelling of Self Balancing Solar energy Storage System	published	Documents Submitted
58	Mr. Jyoti Atul Dhanke, Dr. Kamini Dubey Dr. Mona Verma, Dr. Nishi Singh Dr. Shweta Hingwasiya Smt. Punam Mehta, Meghana Kashinath Bhosale, Dr. Anuradha Singh Jyoti Umesh Lagad, Dr. Baljeet Kaur Namrata Tripathi	Assistant Professor in Engineering Science department	202121048710	25/10/2021	Mathematical Modeling for Remotely Operated Underwater Robot Vehicle	published	
59	Dr. Neha Shahare	Assistant Professor in E&TC	202241023070	19/04/2022	Machine Learning Based Approach To Analyses The Impact Of Plasmonic Nanomaterials In The Increasing The Efficiency Of Solar Cell	published	Documents Submitted
60	Dr. Dhanke Jyoti Atul	Assistant Professor in Engineering Science department	202221029340	21/05/2022	Waste Kitchen and Plastic Convert into an Energy	published	
61	Dr. Dhanke Jyoti Atul	Assistant Professor in Engineering Science department	202221029337	21/05/2022	Power Generation using Advanced Electromagnetic Suspension	published	
62	Bharati Vidyapeeth's College of Engineering, Lavale Rajendrakumar Narayan Patil, Jyoti Atul Dhanke Patil Sunilkumar Rajaram Dr. Sonali Kadam Mr. Yogesh Vasant Kadam Swapnil Chandrakant Mane Mr. Prashant Shivaji Kadam Atish Mane Nilesh Narendra Raut Prajakta Dagadu Pawar Parinita Jagannathrao Chate Saurabh Babasaheb Gaikwad	Principal and all faculty members	202221035972	22/06/2022	Mobile phone battery charge with integrated interface	published	Documents submitted
63	Bharati Vidyapeeth's College of Engineering Rajendrakumar Narayan Patil Jyoti Atul Dhanke Atish Baburao Mane Gurusharan Kaur Dr. Namrata Tripathi Sushma Virendrasinh Parmar Leena Bharat Chaudhari Swati Gopal Gawhale Dr. Amit Kumar Dr. Meghana Kashinath Bhosale	Principal and all faculty members	202221036373	24/06/2022	Mathematical Modeling of Smart Class Table	published	Documents Submitted

	Anshuman Lakkad						
64	Bharati Vidyapeeth's College of Engineering Lavale, Dr. Rajendrakumar Narayan Patil, Dr. Jyoti Atul Dhanke, Nilesh Raut, Parinita Jagannathrao Chate, Prashant Shivaji Kadam Shankar Nivas Kadam Ajit Rajaram Patil Amruta Pasarkar Nilesh Singh Pramod Rahate Avinash Ingole Chandrasas Sawant Vaibhav Baravkar Sanket Bhatkulkar Prashant Chavan	Principal and all faculty members	202221050471	4/9/2022	Mathematical Modeling for Design and Development of Smart Street Light System with Air Purifier	published	
65	Bharati Vidyapeeth's College of Engineering Lavale, Pune Dr. Rajendrakumar Narayan Patil Dr. Jyoti Atul Dhanke, Ajit Rajaram Patil, Megha Adhikrao Patil, Neeraj Arun Gangurde, Sunil Kumar Rajaram, Prashant Shivaji Kadam, Prof. Atul wani	Principal and all faculty members	202221050470	4/9/2022	Eco Friendly Electricity Generation and Numerical Analysis Via Gym Equipments	published	
66	Bharati Vidyapeeth's College of Engineering Lavale, Pune Dr. Rajendrakumar Narayan Patil Dr. Jyoti Atul Dhanke Megha Adhikrao Patil Santosh Parashuram Patange Sangram Chandrakant Patil Atish Baburao Mane Nilesh Singh Avinash Datarkar Swapnil Chandrakant Mane Prof. Pratima Kadam Devdatta Kashinath Mokashi Anshuman Lakkad	Principal and all faculty members	202221050467	4/9/2022	Advanced Drone	published	
67	Dr. Jyoti Dhanke	Engineering Science	Machine Learning Powered Fake Currency Identification Device	Design No. 388520-001	17/06/2023	Granted on 04/09/2023	
68	Dr. Nidhi Jain, Dr. Venushree Khanke, Mrs. Namrata Khope	Engineering Science	Smart Concrete Design using Hydrogel Based Curing Agent	202421003179	16/1/2024	Filed	

1.272651



2.201821031726



3. 201821041507

The screenshot shows the 'Application Details' for patent 201821041507. The header includes the Government of India logo and the Intellectual Property India logo. The details are as follows:

Application Details	
APPLICATION NUMBER	201821041507
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	02/11/2018
APPLICANT NAME	NIDHI JAIN
TITLE OF INVENTION	A THREE DIMENSIONAL MULTIPLE PLANE ROLLER AND SHAFT MODEL FOR EXPLAINING IUPAC NOMENCLATURE OF HOMOLOGUES SERIES OF ORGANIC COMPOUND
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	
ADDITIONAL-E-MAIL (As Per Record)	nidhijain1704@gmail.com
E-MAIL (UPDATED Online)	patent.trademark@gmail.com
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	02/11/2018
PUBLICATION DATE (U.S. 11A)	23/11/2018
REPLY TO FER DATE	28/01/2021

The browser address bar shows 'ipindiaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus'. The taskbar at the bottom shows a file named 'Chemistry(1.2.22)...np4'.

4. 201821041479

The screenshot shows the 'Application Details' for patent 201821041479. The header includes the Government of India logo and the Intellectual Property India logo. The details are as follows:

Application Details	
APPLICATION NUMBER	201821041479
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	02/11/2018
APPLICANT NAME	SALIMABH KISHOR PARMAR
TITLE OF INVENTION	"SIMPLIFIED ELECTROMAGNETIC RECIPROCATING-PISTON ENGINE"
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	
ADDITIONAL-E-MAIL (As Per Record)	psunish0578@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	02/11/2018
PUBLICATION DATE (U.S. 11A)	23/11/2018

The browser address bar shows 'ipindiaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus'. The taskbar at the bottom shows a file named 'Chemistry(1.2.22)...np4'.

5. 201821041511

The screenshot shows a web browser window with the URL ipindiaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus. The page header includes the logo of the Office of the Controller General of Patents, Designs & Trade Marks, Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India, and the Intellectual Property India logo.

Application Details

APPLICATION NUMBER	201821041511
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	02/11/2018
APPLICANT NAME	1. NICHH JAIN 2. VISHWANATH KHAPPER
TITLE OF INVENTION	"REPRESENTATION OF PROPERTIES OF ELEMENTS OF A PERIODIC TABLE BY CRANK AND ROLLER MECHANISM"
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	
ADDITIONAL E-MAIL (As Per Record)	nichhain1704@gmail.com
E-MAIL (UPDATED Online)	mail@ideas2ipr.com
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	02/11/2018
PUBLICATION DATE (U/S 11A)	23/11/2018
REPLY TO FER DATE	09/01/2021

The browser's taskbar at the bottom shows the Windows logo, search bar, and several application icons. The system tray on the right indicates the time as 13:21 on 10-10-2022.

6. 201821041500

The screenshot shows a web browser window with the URL ipsearch.ipindia.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus. The page header includes the logo of the Office of the Controller General of Patents, Designs & Trade Marks, Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India, and the Intellectual Property India logo.

Application Details

APPLICATION NUMBER	201821041500
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	02/11/2018
APPLICANT NAME	1. NICHH JAIN 2. VISHWANATH KHAPPER 3. ANURAM JAIN 4. SAURABH KISHOR RAMMAR
TITLE OF INVENTION	"A PARABOLIC SHAPED GRAVITY ASSISTED WATER PUMPERS WITH SPIRAL TUBE FILTER"
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	
ADDITIONAL E-MAIL (As Per Record)	nichhain1704@gmail.com
E-MAIL (UPDATED Online)	mail@ideas2ipr.com
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	02/11/2018
PUBLICATION DATE (U/S 11A)	23/11/2018
FIRST EXAMINATION REPORT DATE	12/12/2019
Date Of Certificate Issue	25/05/2022
POST GRANT JOURNAL DATE	27/05/2022
REPLY TO FER DATE	07/12/2020

The browser's taskbar at the bottom shows the Windows logo, search bar, and several application icons. The system tray on the right indicates the time as 10:40 AM on 1/1/2024, with a weather widget showing 18°C Sunny.

7. 202021006444

The screenshot shows the 'Application Details' section for application number 202021006444. The details are as follows:

Application Details	
APPLICATION NUMBER	202021006444
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	14/02/2020
APPLICANT NAME	1. KARAN SANJAY AHIRE 2. NIDHI JAIN 3. PUSHKARA PRAMOD VERNEKAR
TITLE OF INVENTION	"UPGRADED RAILWAY TRACK SECURITY DEVICE FOR CURVED AND STRAIGHT TRACKS"
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	khajareshalendra@gmail.com
ADDITIONAL-EMAIL (As Per Record)	khajareshalendra@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	30/07/2021

Below the details, the 'Application Status' is shown as 'Awaiting Request for Examination'.

8. 202021011235

The screenshot shows the 'Application Details' section for application number 202021011235. The details are as follows:

Application Details	
APPLICATION NUMBER	202021011235
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	16/03/2020
APPLICANT NAME	1. DR. R. N. PATIL 2. PRASAD LAXMAN WANGE 3. DHANANJAY SUDHIRRAO METANGALE 4. KETAKI GAJANAN CHANDANKHEDE 5. HARSHADA VINOD JOSHI 6. DHANKE JYOTI ATUL
TITLE OF INVENTION	EASY TO CARRY STOOL
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	mail@ideas2ipr.com
ADDITIONAL-EMAIL (As Per Record)	jyodhanke@gmail.com
E-MAIL (UPDATED Online)	mail@ideas2ipr.com
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	16/03/2020
PUBLICATION DATE (U/S 11A)	27/03/2020
REPLY TO FER DATE	28/01/2021

Below the details, the 'Application Status' is shown as 'Awaiting Request for Examination'.

9.202021011206

Government of India

Application Details

APPLICATION NUMBER	202021011206
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	16/03/2020
APPLICANT NAME	1. DR. R.N. PATIL 2. PROF. JYOTI DHANKE 3. MR. TEJAS UPASANI 4. MR. SANSKAR RAMBHAU MASKE 5. MS. MADHURA NAIK
TITLE OF INVENTION	A TABLE WITH GRIP CARRYING FOR EASY HANDLING
FIELD OF INVENTION	POLYMER TECHNOLOGY
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	sanskarmaske982@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	16/03/2020
PUBLICATION DATE (U/S 11A)	27/03/2020
REPLY TO PER DATE	22/10/2021

Activate Windows
Go to Settings to activate Windows.

10.202021017542

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA

Application Details

APPLICATION NUMBER	202021017542
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	24/04/2020
APPLICANT NAME	1. MR. UDAYC. PATKAR 2. GAURI BABURAO KOLEKAR 3. HUZAFI UMARSHARIF MUJAWAR 4. SHAHEEN MEHABOOB MULLA 5. SHRADDHA SANJAY TONGE
TITLE OF INVENTION	PHS-DEVICE, PORTABLE HAND SANITIZER DEVICE (TIMER, SANITIZER, MOBILE CONTROLLER)
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	dr-bisarkar2003@yahoo.in
ADDITIONAL-EMAIL (As Per Record)	patkarudayc@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (U/S 11A)	21/05/2020

Activate Windows
Go to Settings to activate Windows.

11.202021018428

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

Application Details

APPLICATION NUMBER	20201018428
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	05/04/2020
APPLICANT NAME	1. PROF. UDAY CHANDRAKANT PATKAR 2. MUJIB UMARSHABJI MUJIBJI 3. MR. SHUBHAM BALIRAM SONGIRE 4. PROF. PARINITA JAGANNATHRAO CHATE 5. SHIRAWANI SANJAY TONGE 6. PROF. RAJARITA DAGADLI PATIL 7. UDAY SHANKAR PATIL 8. BHAIASAHEB SURIHADEO SALUNKHE
TITLE OF INVENTION	WIC- COOKER: INTELLIGENT COOKER WHISTLE COUNTER
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	patkaruday@gmail.com
ADDITIONAL EMAIL (As Per Record)	ishirawani@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	
PUBLICATION DATE (U/S 11A)	23/05/2022

Application Status

Activate Windows
Go to Settings to activate Windows

12.202021019020

Government of India

Application Details

APPLICATION NUMBER	202021019020
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	05/05/2020
APPLICANT NAME	1. DR. R N PATIL 2. PROF. UDAY CHANDRAKANT PATKAR 3. PROF. UDAY SHANKAR PATIL 4. PROF. ROMA ABHAY KUDALE 5. PROF. PARINITA JAGANNATHRAO CHATE 6. MR. SHUBHAM BALIRAM SONGIRE 7. MR. DISHANT KAMILAKAR RADKE 8. MR. BHAIASAHEB SURIHADEO SALUNKHE 9. MISS TEJASHREE GOPALRAO KAKADE
TITLE OF INVENTION	3D- CLOTH ANALYSIS
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	mpat01@gmail.com
ADDITIONAL EMAIL (As Per Record)	patkaruday@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	
PUBLICATION DATE (U/S 11A)	27/05/2022

Activate Windows
Go to Settings to activate Windows

13. 202021019022

Welcome to Chrome | You are signed in as Jann | Settings - Privacy and security | E-Gateways | Intellectual Property India | Intellectual Property India

ipindiaservice.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Government of India

Application Details

APPLICATION NUMBER	202021019622
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	05/05/2020
APPLICANT NAME	1. DR. R N PATIL 2. PROF. UDAY CHANDRAKANT PATKAR 3. PROF. UDAY SHANKAR PATIL 4. PROF. MEGHA ADHIKRAO PATIL 5. PROF. KUMKUM BALA 6. MR. SHUBHAM BALIRAM SONGIRE 7. MR. MOHAMMAD SAFFA AHMAD 8. MISS. SHRAWANI SANJAY TONGE 9. MR. HUZAF UMARSHARIF MUJAWAR
TITLE OF INVENTION	SMART ELECTRIC SWITCH
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	rnpatil1@gmail.com
ADDITIONAL-EMAIL (As Per Record)	patkarudayc@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (U/S 11A)	27/05/2022

Type here to search

ENG IN 8:35 PM 1/1/2022

14.202021019665

Welcome to Chrome | You are signed in as Jann | Settings - Privacy and security | E-Gateways | Intellectual Property India | Intellectual Property India

ipindiaservice.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Government of India

Application Details

APPLICATION NUMBER	202021019665
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	06/05/2020
APPLICANT NAME	1. MRS. ROMA ABHAY KUDALE 2. PROF. UDAY CHANDRAKANT PATKAR 3. MS. RASNA JAYANT GHANHEKAR 4. MS. APURVA VIJAY KHANDARE 5. MS. TRUPTI PRADIP JOSHI 6. MR. AJINKYA MANOJ BENDRE
TITLE OF INVENTION	SEV-TRAFFIC MANAGEMENT, SMART TRAFFIC MANAGEMENT SYSTEM FOR EMERGENCY VEHICLES
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	roma.kudale@gmail.com
ADDITIONAL-EMAIL (As Per Record)	patkarudayc@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (U/S 11A)	15/01/2021

Application Status

APPLICATION STATUS: Awaiting Request for Examination

Type here to search

ENG IN 8:57 PM 1/1/2022

15.202021019655

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA
Department of Industrial Policy & Promotion

Application Details

APPLICATION NUMBER	21.2021019655
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	09/05/2020
APPLICANT NAME	1. MRS. SUKANYA NAGRAJ REDDY 2. MR. RAJESHKAR NAGRAJ REDDY
TITLE OF INVENTION	MS-CHARGER: CHARGING MOBILE ON SUNLIGHT
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	sukanyar756@gmail.com
ADDITIONAL-E-MAIL (As Per Record)	sukanyareddy2503@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	07/06/2020

Application Status

APPLICATION STATUS: Awaiting Request for Examination

16.202021020233

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA
Department of Industrial Policy & Promotion

Application Details

APPLICATION NUMBER	21.2021020233
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	13/05/2020
APPLICANT NAME	1. DR. R N PATIL 2. PROF. UDAY SHANKAR PATIL 3. PROF. UDAY CHANDRAKANT PATKAR 4. PROF. SATISH T RATHOD 5. MR. BHAIKISH BHAIKISH SALUNKHE 6. MISS. SHWETA GHANSHYAM KHADSE 7. MR. SHUBHAM BALIRAM SONGIRE 8. MR. HRISHIKESH DATTATRAY KOTHANKAR 9. MR. MUZAIF UMARSHARIF MUJAWAR 10. MISS. SHRADDHA SANJAY TONGE 11. MR. SHRINATH JALINDAR SANGLE
TITLE OF INVENTION	MRM: PORTABLE (MRM) MOSQUITO REPELLER MACHINES
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	dsyamshu_1994@yahoo.in
ADDITIONAL-E-MAIL (As Per Record)	mrpatil1@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	29/12/2021
PUBLICATION DATE (U/S 11A)	31/07/2020
REPLY TO FER DATE	01/06/2022

17. 202021020572

Welcome to Chrome | You are signed in as jani | Settings - Privacy and security | E-Gateways | Intellectual Property India | Intellectual Property India

ipindiaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Application Details

APPLICATION NUMBER	202021020572
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	15/05/2020
APPLICANT NAME	1. DR. R N PATIL 2. PROF. UDAY SHANKAR PATIL 3. PROF. UDAY CHANDRAKANT PATKAR 4. DR. SHIBHA AKASH BHARDWAJ 5. PROF. SATISH T RATHOD 6. PROF. SWATI ANIL SHEGANE 7. PROF. PRATIMA KADAM 8. MR. BHALSAHEB BUKHADEO SALUNKHE 9. MISS. SHWETA GHANSHYAM KHADSE 10. MISS. MRUNALI SUNIL SHRAWANKAR 11. MR. SHUBHAM MADHUKAR BHUBAL
TITLE OF INVENTION	SP- BLOCKAGE REMOVER- BLOCKAGE REMOVER FOR SEWAGE PIPELINE
FIELD OF INVENTION	PHYSICS
E-MAIL (As Per Record)	patkarulay@gmail.com
ADDITIONAL E-MAIL (As Per Record)	mpat21@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	11/05/2020

Type here to search | 10:14 PM | 1/3/2023

18.202021022805

Welcome to Chrome | You are signed in as Jami | Settings - Privacy and security | E-Services | Intellectual Property India | Intellectual Property India

ipindiaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA
www.ipindiaservices.gov.in

Application Details

APPLICATION NUMBER	202021022805
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	30/05/2020
APPLICANT NAME	1. PROF. UDAY CHANDRAKANT PATKAR 2. PROF. UDAY SHANKAR PATIL 3. DR. SHIKHA AKASH BHARDWAJ 4. MR. SHUBHAM BALIRAM SONGIRE 5. MR. BHAIASAHEB SUKHADEO SALUNKHE 6. MISS. SHWETA GHANSHYAM KHADGE 7. MISS. SHRADDHA SANJAY TONGE 8. MR. HUZAF UMARSHARIF MUSAJWAR
TITLE OF INVENTION	IoT- TRANSACTION SECURITY: INTELLIGENT ONLINE TRANSACTION SECURITY
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	patkarudayc@gmail.com
ADDITIONAL-EMAIL (As Per Record)	shikha.shrivast2@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (U/S 11A)	11/09/2020

Type here to search | 10:26 PM | 1/1/2021

19.202021023568

Welcome to Chrome | You are signed in as Jami | Settings - Privacy and security | E-Services | Intellectual Property India | Intellectual Property India

ipindiaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

INTELLECTUAL PROPERTY INDIA
www.ipindiaservices.gov.in

Application Details

APPLICATION NUMBER	202021023568
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	05/06/2020
APPLICANT NAME	1. DR. SHIKHA AKASH BHARDWAJ 2. PROF. UDAY CHANDRAKANT PATKAR 3. PROF. UDAY SHANKAR PATIL 4. MISS. SHWETA GHANSHYAM KHADGE 5. MR. SHUBHAM BALIRAM SONGIRE 6. MR. BHAIASAHEB SUKHADEO SALUNKHE 7. MR. MANTHAN PRASHANT DESHMUKH 8. MR. PRANAV RAJENDRA PADOLE
TITLE OF INVENTION	NOSE FILTER DEVICE: INVISIBLE NASAL ILLNESS DEFENDER
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	shikha.shrivast2@gmail.com
ADDITIONAL-EMAIL (As Per Record)	patkarudayc@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (U/S 11A)	24/07/2020

Application Status

Application Status

Type here to search | 10:21 PM | 1/1/2021

20. 202021028299

Welcome to Chrome | You are signed in as jani | Settings | Privacy and security | E-Gateways | Intellectual Property India | Intellectual Property India

ipindiaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA
www.ipindiaservices.gov.in
1800-11-23000

Application Details

APPLICATION NUMBER	202021028299
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	03/07/2020
APPLICANT NAME	1. PROF. UDAY CHANDRAKANT PATKAR 2. PROF. UDAY SHANKAR PATIL 3. DR. SHRISHA AKASH BHARDWAJ 4. MS. HRITIKA SRINASTAVA 5. MR. MANISH RAJENDRA MATHNIKAR 6. MS. NIKITA AMOGESIDH JAMADAR 7. MR. PRAFUL KATARE 8. MR. ANKIT PRASHANT GHATGE
TITLE OF INVENTION	DI- TOOTH PASTE, DUAL RECYCLE TOOTH PASTE
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	patkarudayc@gmail.com
ADDITIONAL-EMAIL (As Per Record)	udayshubud@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (U/S 11A)	31/07/2020

Type here to search | 10:30 PM | 1/3/2021

21. 202021034118

Welcome to Chrome | You are signed in as jain | Settings - Privacy and security | E-Gateways | Intellectual Property India | Intellectual Property India

ipindaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Application Details

APPLICATION NUMBER	20201036197
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	09/08/2020
APPLICANT NAME	1. Dr. Nidhi Jain 2. Dr. Rahul Kondeji Dumbre 3. Mr. Rajendra A. Dhote 4. Dr. R. K. Maheshwari 5. Ms. Tapsale Ashwarya Arun 6. Dr. Swati N. Deshmukh 7. Mr. Vighnesh Nandakumar Jadhav 8. Mr. Rushikesh Kamlikar Patil
TITLE OF INVENTION	THIN LAYER CHROMATOGRAPHIC METHOD FOR SEPARATION OF PHYTOCONSTITUENTS USING SOLIDS AS MOBILE PHASE (EUTECTIC MIXTURES)
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	nidhi.jain1704@gmail.com
ADDITIONAL E-MAIL (As Per Record)	nidhi.jain@bharatvidyapeeth.edu
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	06/01/2021
PUBLICATION DATE (U/S 11A)	21/08/2020
REPLY TO FER DATE	28/10/2021

Application Status

Type here to search

10:47 PM 1/1/2023

22.202021036197

You are signed in as jain | E-Gateways | Intellectual Property India | Intellectual Property India | ipsearch.ipindia.gov.in | Mail - NIDHI JAIN - Outlook

ipsearch.ipindia.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Government of India

Application Details

APPLICATION NUMBER	202021036197
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	22/08/2020
APPLICANT NAME	1. Dr. Nidhi Jain 2. Dr. Arundhati Pande
TITLE OF INVENTION	TOPICAL USE OF TRIDEX PROCUMBENS IN OCULAR DISEASES
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	mail@ideas2ipr.com
ADDITIONAL E-MAIL (As Per Record)	nidhi.jain1704@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	06/12/2020
PUBLICATION DATE (U/S 11A)	27/11/2020
FIRST EXAMINATION REPORT DATE	12/01/2021
Date Of Certificate Issue	30/03/2023
POST GRANT JOURNAL DATE	31/03/2023
REPLY TO FER DATE	13/07/2021

Type here to search

10°C Sunny 10:36 AM 1/1/2023

23.2020101920



CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2020101920

The Commissioner of Patents has granted the above patent on 16 September 2020, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

Prashant Kumar Shukla of Asst. Professor(SG)&Research Coordinator, Computer Science and Engineering, School of Engineering & Technology Jagran Lakecity University, Bhopal, Madhya Pradesh - 462042 India

Deenathayalan U of Research Scholar, Department of Biochemistry, PSG College of Arts and Science Coimbatore Tamil Nadu - 641019 India

Gourav katra of Assistant Professor, Department of Mechanical Engineering, Maharishi Markandeshwar (Deemed to be University), mullana Ambala, Haryana - 133207 India

Namrata Tripathi of Assistant Professor, Department of Mathematics, Govt. P.G. COLLEGE, Rajgarh(M. P) Bhopal , Madhya Pradesh - 465061 India

Harleen kaur of Professor, Department of Physics Space Science, NRI GROUP OF INSTITUTIONS House number 426 Sector 3 Shaktinagar Bhopal, Madhya Pradesh - 462024 India

Gurusharan kaur of Assistant Professor, Department of Mathematics, Career College Bhopal , Madhya Pradesh - 462023 India

Akanksha Sharma of Assistant Professor, Department of Engineering Mathematics, R. G. P. V. Technical University Bhopal Madhya Pradesh- 462041 India

Biwas J of Assistant Professor, Department of Mathematics, Shri Vidwakarma skill University Palwal Haryana-122003 India

Ritlin Abraham Kurien of Assistant Professor, Department of Mechanical Engineering, SAINTOITS College of Engineering Kottayam Kerala- 686532 India

R. N. Patil of Principal, Bharati Vidyapeeth's College of Engineering, Lavale, Pune Maharashtra - 412415 India

Dhanke Jyoti Atul of Assistant Professor, Dept. of Engineering Science(Mathematics) Bharati Vidyapeeth's College of Engineering, Lavale, Pune, Maharashtra - 412415 India

Title of invention:

TRIBOLOGICAL PROCESSED SOLID SUPER LUBRICITY CARBON-BASED DRILLS

Name of inventor(s):

Shukla, Prashant Kumar; U., Deenathayalan; katra, Gourav; Tripathi, Namrata; kaur, Harleen; kaur, Gurusharan; Sharma, Akanksha; J., Biwas; Kurien, Ritlin Abraham; Patil, R. N. and Atul, Dhanke Jyoti

Term of Patent:

Eight years from 21 August 2020



Dated this 16th day of September 2020

Commissioner of Patents

PATENTS ACT 1990

This document is made available to the public by the Australian Government Intellectual Property Office under the Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License

24.2020102665


Australian Government
IP Australia

**CERTIFICATE OF GRANT
INNOVATION PATENT**

Patent number: 2020102665

The Commissioner of Patents has granted the above patent on 18 November 2020, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):
D. Anura Kumar (Professor), Department of Computer, Science and Engineering, Vidya Jyoti, Institute of Technology, Azadnagar Gate Chilkur Bataji Road Hyderabad, Telangana 500075 India
Seema Thewari of Army Institute of Technology Digi Pune,MH 411015 India
R. Sumalatha (Associate Professor), Department of ECE Vardhaman College of Engineering Hyderabad 501218 India
D. Nagayyothi (Associate Professor), Department of ECE Vardhaman College of Engineering Shamshad 501218 India
M. Rajani Devi (Associate Professor), Department of ECE Vardhaman College of Engineering Shamshad 501218 India
G. A. E. Sathish Kumar (Professor), Department of ECE Vardhaman College of Engineering Hyderabad 501218 India
L. Smritha (Associate Professor - SNETs), H.No. 38A, behind little house HP Road Secunderabad Hyderabad 500003 India
Manas Ranjan Sahoo of G/O -Upendra Sahoo, At-Manisahu Chhikak, PO -Buxi Bazar Cuttack Odisha 753001 India
Jyoti Lamba of H.No. 477 Surja Nagar, Dps Dalal Bheraan, Gokhena Road Noida Haryana 124001 India
Nidhi Jain of H-503, Mount Virel Dewa, Pashwan Sun Road Pasban Pune,MH 411021 India

Title of invention:
AMTH: Biomedical Waste Management- Automatic Method and Technologies for Biomedical Waste Management Including Ayurveda Hospitals Using IoT- Based System

Name of inventor(s):
Kumar, D. Anura; Thewari, Seema; Sumalatha, R.; Nagayyothi, D.; Devi, M. Rajani; Kumar, G. A. E. Sathish; Smritha, L.; Ranjan Sahoo, Manas; Lamba, Jyoti and Jain, Nidhi

Term of Patent:
Eight years from 10 October 2020

NOTE: This Innovation Patent cannot be enforced unless and until it has been examined by the Commissioner of Patents and a Certificate of Examination has been issued. See sections 129(1A) and 136A of the Patents Act 1999, set out on the reverse of this document.


Dated this 18th day of November 2020
Commissioner of Patents

PATENTS ACT 1999
Copyright © 2019 by the Australian Government. All rights reserved. No part of this publication may be reproduced without prior written permission of the Australian Government. This publication is licensed under the Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License. For more information, see the Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License at <https://creativecommons.org/licenses/by-nc-sa/4.0/>.

25.202021048935

Application Details	
APPLICATION NUMBER	202021049125
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	10/11/2020
APPLICANT NAME	1. Dr. ANURAG JAIN (PROFESSOR AND DIRECTOR REC) 2. Dr. AAKRITI JAIN (ASSISTANT PROFESSOR) 3. Dr. VRUSHEN PURUSHOTTAM PAWAR (GROUP DIRECTOR) 4. Prof.(Dr.) S. B. CHORDIA (DIRECTOR-SMMC CAMPUS) 5. Dr. R.N PATIL (PRINCIPAL) 6. Mr. BHASKAR SINGH (ASSISTANT PROFESSOR RITS) 7. Dr. RISHI JAIN (ASSISTANT PROFESSOR) 8. Mrs. ROHINI RAJRAO JADHAV (ASSISTANT PROFESSOR) 9. Mr. YOGESH VASANT KADAM (ASSISTANT PROFESSOR) 10. Mrs. PRIYAKTA DAGADU PAWAR (ASSISTANT PROFESSOR) 11. Mr. NAND JEE KANU
TITLE OF INVENTION	IMC VOLTAGE CONVERTER, INTELLIGENT AND FREQUENCY TO VOLTAGE CONVERTER FOR MOBILE CHARGING.
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	anurag.jain@gmail.com
ADDITIONAL E-MAIL (As Per Record)	aakriti.jain2010@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	03/08/2022
PUBLICATION DATE (US 11A)	01/01/2023


26. 202021051206

Application Details	
APPLICATION NUMBER	202021051206
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	25/11/2020
APPLICANT NAME	1. DHANKE (POTI APUL (ASSISTANT PROFESSOR) 2. NEESA D. KANKANE (FORMER PROFESSOR)
TITLE OF INVENTION	OTM- REACTION DIFFUSION MODEL REACTION DIFFUSION MODEL AND NUMERICAL STUDY DURING TUMOR DEVELOPMENT
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	prasadkane@gmail.com
ADDITIONAL E-MAIL (As Per Record)	ndkankane@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	27/05/2022
PUBLICATION DATE (US 11A)	01/01/2023
REPORT EXAMINATION REPORT DATE	03/05/2023
Date Of Certificate Issue	23/06/2023
POST GRANT (JOURNAL DATE	24/06/2023
REPORT TO RES DATE	27/06/2023


27. 202021052201

Welcome to Chrome | You are signed in as Jai... | Settings - Privacy and security | E-Gateways | Intellectual Property India | Intellectual Property India

ipindiaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	20211031548
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	01/12/2020
APPLICANT NAME	1. Dr. ANURAG JAIN (PROFESSOR AND DIRECTOR REC) 2. Dr. AMRITI JAIN (ASSISTANT PROFESSOR) 3. Dr. DHANENDRA SINGH (PROFESSOR AND HEAD CSE) 4. Dr. SURESH KUMAR SINGH (PROFESSOR AND REGISTRAR) 5. Dr. NETAJI KALRA (ASSISTANT PROFESSOR) 6. Mr. BHASKAR SINGH (ASSISTANT PROFESSOR RITS) 7. Dr. NIDHI JAIN (ASSISTANT PROFESSOR) 8. Dr. VIDHA GUPTA (PRINCIPAL DIPLOMA)
TITLE OF INVENTION	WIFI VOLTAGE CONVERTER SHOE INTELLIGENT SHOE POWER BANK CHARGED BY FOOTSTEPS
FIELD OF INVENTION	ELECTRIC
E-MAIL (As Per Records)	anurag.jain@gmail.com
ADDITIONAL EMAIL (As Per Records)	amrity.jain101@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	03/06/2021
PUBLICATION DATE (US 1-A)	05/01/2021

Application Status

28. 202121031548

Welcome to Chrome | You are signed in as Jai... | Settings - Privacy and security | E-Gateways | Intellectual Property India | Intellectual Property India

ipindiaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

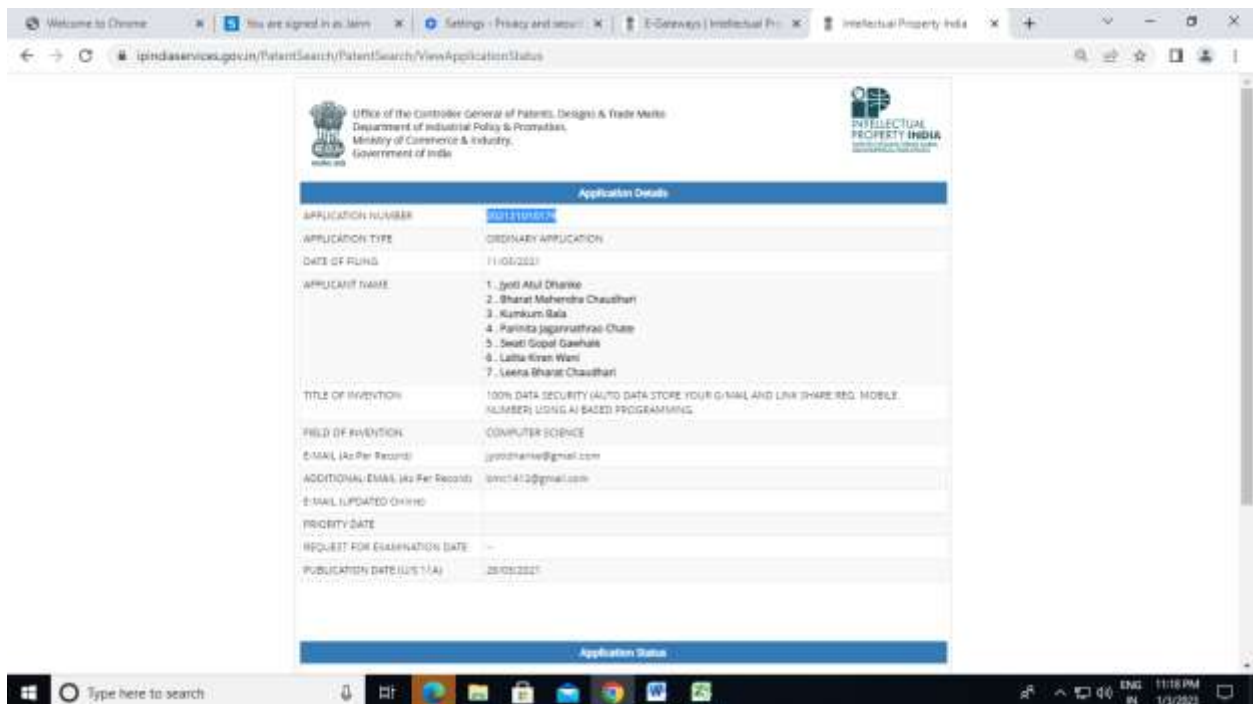


Application Details	
APPLICATION NUMBER	202121031548
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	14/07/2021
APPLICANT NAME	1. DR. ABHAY MACHINDRA KUDALE 2. DR. PRASHANT DHANAJI KHAR 3. DR. PRASHANT PATELBA MHASE 4. PROF. KIRAN ABHAY KUDALE 5. DR. AMADHANAN ARKUND DESHMURH 6. PROF. UDAY CHANDRAKANT PATIL 7. DR. PRAVIN ARUN SAWANT 8. MS. MUGDESHA SHANAD PHUTANE 9. MS. KIRAN HARSHAD PATEL 10. MR. MEMON MANGESH KULKARNI
TITLE OF INVENTION	SYSTEM FOR GENERATING EVIDENCE ON USE OF ANTIBIOTICS
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Records)	abhay.kudale@gmail.com
ADDITIONAL EMAIL (As Per Records)	prashant_cse@yahoo.co.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	20/11/2021
PUBLICATION DATE (US 1-A)	13/08/2021

29 : US 2021/0143724 A1



30.202121010179



31.202021043347

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

Application Details

APPLICATION NUMBER	20021041947
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	06/10/2002
APPLICANT NAME	1. KANGWASE SUSHASH YOUNG 2. RAUT NILESH N 3. KALE SHIRUTI DADARAD 4. DATANKAR ANVASH A. 5. KADAM SHANKAR N. 6. MANE ATISH B. 7. SINGH NILESH
TITLE OF INVENTION	DEFORESTED WATER LEVEL INDICATOR WITH ITS REMOVAL TECHNIQUE
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	sushashyn@gmail.com
ADDITIONAL EMAIL (As Per Record)	nilashn_50@yahoo.co.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	06/10/2002
PUBLICATION DATE (As per 11A)	06/10/2002

Application Status

Activate Windows
Go to Settings to activate Windows

32.. 202121020748

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

Application Details

APPLICATION NUMBER	202121020748
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	07/06/2021
APPLICANT NAME	1. joshi Anil Dhanraj 2. Dr. Nilesh Mahajan 3. Suvarna Ranjeet jagtap
TITLE OF INVENTION	MATHEMATICAL MODELLING AND SIMULATION USING REGRESSION ANALYSIS AND MACHINE LEARNING
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	joshianiln@gmail.com
ADDITIONAL EMAIL (As Per Record)	nilash.mahajan@bharatiydoyapeeth.edu
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	
PUBLICATION DATE (As per 11A)	11/06/2021

Application Status

APPLICATION STATUS: Awaiting Request for Examination

Activate Windows
Go to Settings to activate Windows

33. 202121020907

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA
DESIGNS, PATENTS, TRADE MARKS

Application Details

APPLICATION NUMBER	202121020907
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	08/05/2021
APPLICANT NAME	1. Dr. R.N. Patel 2. Dr. Rajesh Kaur 3. Sunilkumar Rajaram Patil 4. Satish Tukaram Rathod 5. Dr. Gureshram Kaur 6. Dr. Namrata Tripathi 7. Anurag Mayur Pasarkar 8. Leena Bharat Chaudhari 9. Swati Gopal Gawhale 10. Suvama Ranjeet Jagtap AN INDIAN NATIONAL 11. Jyoti Atul Chankar
TITLE OF INVENTION	POINT TO POINT REGRESSION ANALYSIS BIG DATA USING MACHINE LEARNING
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	jyoti@nme@gmail.com
ADDITIONAL EMAIL (As Per Record)	leena@nme@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	—
PUBLICATION DATE (US 11A)	11/06/2021

Activate Windows
Go to Settings to activate Windows.

Type here to search

ENG 12:16 AM 1/4/2023

34. 202121021761

Intellectual Property India

Application Details

APPLICATION NUMBER	202121021761
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	14/05/2021
APPLICANT NAME	1. Deepak Sitaram Sonawane 2. Dr. Ashok Yeshwantirao Tayade 3. Mr. Devlata Kashinath Mokashi 4. Sagar Parashuram Dhamane 5. Dr. Nilesh Mahajan 6. Mrs. Sangeeta Patil 7. Lalita Kiran Wani 8. Anuradha Jape 9. Dr. Yogita Vinhal Bhapkar 10. Jyoti Atul Dhanke 11. Suvama Ranjeet Jagtap
TITLE OF INVENTION	INTELLIGENT MULTIPLE REGRESSION ANALYSIS IN AGRICULTURE: CROP PRODUCTIVITY, RAINFALL, FERTILITY, HUMIDITY, TEMPERATURE USING MACHINE LEARNING
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	g00d@anico@gmail.com
ADDITIONAL E-MAIL (As Per Record)	deepak.sonawane@ipkiet.org
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (U/S 11A)	02/07/2021

Activate Windows
Go to Settings to activate Windows.

35. 202121027847

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL
PROPERTY INDIA
www.ipindia.gov.in

Application Details

APPLICATION NUMBER	202121027847
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	22/06/2021
APPLICANT NAME	1. Dr. Aradhana Anand Deshmukh 2. Prof. Roma Abhey Kudale 3. Prof. Uday Chandrakam Patkar 4. Dr. Shikha Bhartiwal 5. Prof. Uday Shankar Patil 6. Prof. Parvita Jagannathrao Chale 7. Mr. Nachiket Kulkarni 8. Sankalp Vivek Gindhar 9. Minoh Mangesh Kulkarni 10. Keya Harshad Patel
TITLE OF INVENTION	SYSTEM FOR MONITORING THE CLOSURE AND WARNING OF AUTOMOBILE OPERATOR TO REDUCE FATIGUE
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Records)	aradhnamishra@gmail.com
ADDITIONAL E-MAIL (As Per Records)	roma.kudale@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	
PUBLICATION DATE (U/S 11A)	06/08/2021

Activate Windows
Go to Settings to activate Windows

Type here to search

12:06 AM
1/4/2021

36. 202121033210

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL
PROPERTY
INDIA

Application Details

APPLICATION NUMBER	202121033210
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	23/07/2021
APPLICANT NAME	1. Mr. Vijay Anur Kodkar 2. Dr. V. Suchanta 3. Dr. Archana Ajit Chaugule 4. Prof. Uday Chandrashekhar Patkar 5. Prof. Anurag Lalashekar Gokande 6. Prof. Vinod Kumar Hemant Shrivastava 7. Prof. Kavita Parag Moholkar 8. Dr. Sumita Sathin Chotre 9. Dr. Sabir Nilesh Popat 10. Prof. Geet Ravi Shankar Rao
TITLE OF INVENTION	SYSTEM FOR ROBUST AND SCALABLE ANOMALY DETECTION IN VIDEO SURVEILLANCE
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	vijaykodkar26@gmail.com
ADDITIONAL E-MAIL (As Per Record)	jsuchan08@yahoo.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (As Per I-P)	20/08/2021

Activate Windows
Go to Settings to activate Windows

37. 202121035176

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

Application Details

APPLICATION NUMBER	202121035176
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	04/06/2021
APPLICANT NAME	1. Dr. Chittarangan Brabbar Nayak 2. Mr. Umesh Tukaram Jagdale 3. Dr. Sunil Bhimrao Thakare 4. Mr. Nilesh Suresh Zanjat 5. Mr. Deepak Sitaram Sawane 6. Mr. Shyam Nagendra Benge 7. Mr. Deshmukh Snehal Raghunathrao 8. Ms. Jyoti Chhagan Bhung 9. Ms. Pallavi Anurag Bole 10. Ms. Snehal Balkrishna Wale 11. Jyoti Anil Dhankar
TITLE OF INVENTION	DIGITAL NUMERICAL EVALUATION OF THE BEHAVIOUR OF A REINFORCED CONCRETE BUILDING
FIELD OF INVENTION	CIVIL
E-MAIL (As Per Record)	chitnayg@gmail.com
ADDITIONAL E-MAIL (As Per Record)	umesh2jagdale@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	
PUBLICATION DATE (US 11A)	03/12/2021

Activate Windows
Go to Settings to activate Windows

38. 202121035174

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

Application Details

APPLICATION NUMBER	202121035174
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	04/06/2021
APPLICANT NAME	1. Prof. Anurag Lalasheb Golande 2. Dr. T. Praveenkumar 3. Dr. Madhav Ajay Pradhan 4. Dr. P. Venkateswara Rao 5. Prof. Vijay Anil Kotkar 6. Prof. Uday Chandra Kumar Padkar 7. Prof. Vinod Kumar Hemant R. Bhutkar 8. Prof. Kishori Anandras Deshmukh 9. Dr. Mahesh Ramchandra Shinde 10. Prof. Divyashree Ramakrishna
TITLE OF INVENTION	ECG BASED AUTOMATIC AND DYNAMIC SYSTEM FOR HEART DISEASE PREDICTION
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	anurag.golande@gmail.com
ADDITIONAL E-MAIL (As Per Record)	praveenkumar_id@university.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	
PUBLICATION DATE (US 11A)	03/12/2021

Activate Windows
Go to Settings to activate Windows

39. 202121036531

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

Application Details

APPLICATION NUMBER	202121036531
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	12/06/2021
APPLICANT NAME	1. Dr. Satish Nilesh Popat 2. Mr. Deepak R Ghemga 3. Dr. Haribhau R. Bhapkar 4. Mr. Anil Prasad Moholkar 5. Prof. Jyoti Yogesh Deshmukh 6. Prof. Uday Chandrakant Patkar 7. Prof. Santosh Tapa Waghmare 8. Prof. Hemant Uday Joshi 9. Dr. Sanika Jatin Mulhomb 10. Prof. Suresh Vishal Sinha
TITLE OF INVENTION	INTERNET AT MAN (IMAN)
FIELD OF INVENTION	COMMUNICATION
E-MAIL (As Per Record)	drsatishnilesh@gmail.com
ADDITIONAL E-MAIL (As Per Record)	drbhapkar2003@yahoo.in
E-MAIL (UPLOADED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (21/5/1A)	03/12/2021

Activate Windows
Go to Settings to activate Windows

Type here to search

ENG 1:08 AM 1/4/2022

40. 202121038358

Welcome to Chrome | You are signed in as Jatin | Settings - Privacy and security | E-Governance | Intellectual Property India | Intellectual Property India

ipindiaservice.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA
INDIAN PATENT OFFICE

Application Details

APPLICATION NUMBER	202121038358
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	24/06/2022
APPLICANT NAME	1. Dr. Swati Nilesh Deshmukh (Associate Professor) 2. Mrs. Vinita Gade (Assistant Professor) 3. Dr. Bhambur Rajendra Sudhakar (Professor and Principal) 4. Dr. Ganraj Dubey (Professor) 5. Aditi Yashwant Karmakar 6. Jyoti Naval Pagar 7. Shrawan Dnyaneshwar Shrivale 8. Rushikesh Pramod Nagarhar 9. Dr. Nidhi Jain (Assistant Professor)
TITLE OF INVENTION	IDENTIFICATION AND UNIQUE CHARACTERIZATION OF BIOACTIVE COMPLEX COMPOUNDS FROM JENKINSONIA EXTRACT OF JAKHIA PILOSA HUTCH.
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	Dr.Dikshita2003@yahooin
ADDITIONAL E-MAIL (As Per Record)	Dr.Dikshita2003@gmail.com
E-MAIL (Uploaded Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	
PUBLICATION DATE (As Per I.P.A.)	27/01/2022

Activate Windows
Go to Settings to activate Windows.

Type here to search

ENG 1:16 AM 1/4/2022

41. 202121040037

Welcome to Chrome | You are signed in as jani | Settings | Privacy and security | E-Gateways | Intellectual Property India | Intellectual Property India

ipindiaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	20211040037
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	03/06/2021
APPLICANT NAME	1. Dr Seema Tiwari (Associate Professor) 2. Mr Santosh Patel (Senior IT specialist) 3. Dr Nidhi Jain (Assistant Professor)
TITLE OF INVENTION	PHYS- SEPARATING SALTS: INTELLIGENT PROCESS AND METHOD FOR SEPARATING SALTS IN SEAWATER (GREEN CHEMISTRY)
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	dr-biswika2003@yahoo.co.in
ADDITIONAL EMAIL (As Per Record)	dr-biswika2003@gmail.com
E-MAIL (UPLOADED DIVISION)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	---
PUBLICATION DATE (U/S 11A)	03/12/2021

Application Status

APPLICATION STATUS: Awaiting Request for Examination

Activate Windows
Go to Settings to activate Windows

Type here to search | Taskbar icons: File Explorer, Microsoft Edge, Google Chrome, WhatsApp, Telegram, VLC media player, Spotify, Zoom | System tray: Network, Volume, Battery, Date/Time: 10:22 AM 1/4/2023

42.202121044190

Welcome to Chrome | You are signed in as Jatin | Settings - Privacy and security | E-Gateways | Intellectual Property India | Intellectual Property India

ipindiaservice.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA
INDIAN PATENT, DESIGN & TRADE MARKS OFFICE

Application Details

APPLICATION NUMBER	202121044190
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	29/06/2021
APPLICANT NAME	1. Aniket Achyutkumar Sataraj, Assistant Professor 2. Dr. Neeraj S. Vyawahare, Principal 3. Rutika Jagtap, Assistant Professor at IqGPMs 4. Suprant Karanesh Acharya 5. Manish Pradip Jadhav 6. Shriya Ashok Shinde, Study Director 7. Gagan Prachi Akhar 8. Dr. Swati Nilesh Deshmukh, Associate Professor
TITLE OF INVENTION	HIGH DENSITY QUICK RESPONSE ASTHMA ADVANCED INHALERS MANUFACTURING PROCESS
FIELD OF INVENTION	(E)-MEDICAL ENGINEERING
E-MAIL (As Per Record)	an.pharmaloggy@gmail.com
ADDITIONAL EMAIL (As Per Record)	neerajus@rediffmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (IS/IS N/A)	25/11/2021

Application Status

Activate Windows
Go to Settings to activate Windows

Type here to search

ENG 1:25 AM
IN 1/4/2022

43.202121043787

Welcome to Chrome | You are signed in as Jatin | Settings - Privacy and security | E-Gateways | Intellectual Property India | Intellectual Property India

ipindiaservice.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA
INDIAN PATENT, DESIGN & TRADE MARKS OFFICE

Application Details

APPLICATION NUMBER	202121043787
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	27/06/2021
APPLICANT NAME	1. Pragna Dagaia Power 2. Yogesh Vasant Kadam 3. Prof. Atul B. Wani 4. Kunkum Bala 5. Prof. Pramod Pandurang Sakurike 6. Prof. Sanjay Suresh Power 7. Ajit Rajaram Patel 8. Swati Anil Shigave 9. Laxmipriya Potage 10. Jyoti Atul Dhavale
TITLE OF INVENTION	MATHEMATICAL MODELLING OF SELF BALANCING SOLAR ENERGY STORAGE SYSTEM
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	yogesh.kadam@nareshvijayapeth.edu.in
ADDITIONAL EMAIL (As Per Record)	power.pragna@nareshvijayapeth.edu.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (IS/IS N/A)	11/09/2022

Application Status

Activate Windows
Go to Settings to activate Windows

Type here to search

ENG 1:25 AM
IN 1/4/2022

44. 202121048710

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA

Application Details

APPLICATION NUMBER	202121048710
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	25/10/2021
APPLICANT NAME	1. Jyoti Anil Dhanase 2. Dr. Kamini Dubey Assistant Professor 3. Dr. Mona Verma Assistant Professor 4. Dr. Nishi Singh Assistant Professor 5. Dr. Shweta Hingoraniya Assistant Professor 6. Smt. Punam Verma Assistant Professor 7. Dr. Meghona Kashinath Shirsale 8. Dr. Anuradha Singh 9. Jyoti Umesh Lagad 10. Dr. Bajwan Kaur 11. Dr. Namrata Tripathi Assistant Professor
TITLE OF INVENTION	MATHEMATICAL MODELING FOR REMOTELY OPERATED UNDERWATER ROBOT VEHICLE
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	jyotidhanase@gmail.com
ADDITIONAL E-MAIL (As Per Record)	jyoti.dhanase@sonuniversityapex.ac.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	
PUBLICATION DATE (U/S 11A)	12/11/2021

Activate Windows
Go to Settings to activate Windows.

45. 202241023070

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA

Application Details

APPLICATION NUMBER	202241023070
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	19/04/2022
APPLICANT NAME	1. T JAYASREE 2. DR SURENDRA KUMAR YADAV 3. R. REMYA 4. C ANAND DEVA DURAI 5. DR NEHA SHAKHARE 6. SUNITA ARJUN YADAV 7. DR RIJOY KUMAR MANDAL 8. MATE YOGESH DATTATRAYA 9. RAJESH RAGHUVANSHI 10. PRAVEEN KATE 11. DHARMENDR SINGH 12. ADISHANNAH SAGE
TITLE OF INVENTION	MACHINE LEARNING BASED APPROACH TO ANALYSE THE IMPACT OF PLASMONIC NANOMATERIALS IN THE INCREASING THE EFFICIENCY OF SOLAR CELL
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	sgowtham12@gmail.com
ADDITIONAL E-MAIL (As Per Record)	sgowtham12@gmail.com

Activate Windows
Go to Settings to activate Windows.

46. 202221029340

The screenshot shows a web browser window with the URL ipsearch.ipindia.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus. The page displays the details for application 202221029340. The application is an ordinary application filed on 21/05/2022 by Dr. Jyoti A. Dhanke. The title of the invention is 'WASTE KITCHEN AND PLASTIC CONVERT INTO AN ENERGY'. The field of invention is 'COMPUTER SCIENCE'. The email address for the applicant is dr.bksarkar2003@yahoo.in. The application is currently in the 'Application Status' phase.

Application Details	
APPLICATION NUMBER	202221029340
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	21/05/2022
APPLICANT NAME	1. Dr. Jyoti A. Dhanke 2. Prof. Nalin Behari Dev Choudhury 3. Manguprasad Murugesappa Basang 4. Dr. Prakash Kariyagajananar 5. Mahatma Education Society 6. Quantum University
TITLE OF INVENTION	WASTE KITCHEN AND PLASTIC CONVERT INTO AN ENERGY
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	dr.bksarkar2003@yahoo.in
ADDITIONAL E-MAIL (As Per Record)	jyotidhanke@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (U/S 11A)	17/06/2022

Application Status

47. 202221029337

The screenshot shows a web browser window with the URL ipsearch.ipindia.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus. The page displays the details for application 202221029337. The application is an ordinary application filed on 21/05/2022 by Dr. Jyoti A. Dhanke. The title of the invention is 'POWER GENERATION USING ADVANCED ELECTROMAGNETIC SUSPENSION'. The field of invention is 'COMPUTER SCIENCE'. The email address for the applicant is dr.bksarkar2003@yahoo.in. The application is currently in the 'Awaiting Request for Examination' phase.

Application Details	
APPLICATION NUMBER	202221029337
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	21/05/2022
APPLICANT NAME	1. Dr. Jyoti A. Dhanke 2. Prof. Dr. J. S. Choudhary (Director, INMTC Campus) 3. Ashwathi College of Education 4. Quantum University 5. Mahatma Education Society 6. Prof. Dr. J. Vivek Kumar (Vice-Chancellor)
TITLE OF INVENTION	POWER GENERATION USING ADVANCED ELECTROMAGNETIC SUSPENSION
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	dr.bksarkar2003@yahoo.in
ADDITIONAL E-MAIL (As Per Record)	dr.bksarkar2003@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (U/S 11A)	17/06/2022

Application Status

Awaiting Request for Examination

48. 202221035972

Browser tabs: You are signed in as... | E-Gateways | Intellectual Prop... | Intellectual Property India | Mail - RDH.MAN - Outlook

Address bar: ipsearchipindia.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Application Details

APPLICATION NUMBER	202221035972
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	22/04/2022
APPLICANT NAME	1. Bharati Vidyapeeth College of Engineering, Lonave 2. Rajendrakumar Narayan Patil 3. Jyoti Atul Dhankar 4. Poojita Sundhar Rajaram 5. Dr. Sanjay Kadam 6. Mr. Nagesh Vasant Kadam 7. Swapnil Chandrakant Mane 8. Mr. Prashant Shivaji Kadam 9. Akash Mane 10. Nilesh Narendra Kulkarni 11. Pratiksha Sagarika Pawar 12. Parvita Jagannathan Chale 13. Saurabh Satishrao Gokhale
TITLE OF INVENTION	MOBILE PHONE BATTERY CHARGE WITH INTEGRATED INTERFACE
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	dr.bharati2003@yahoo.in
ADDITIONAL E-MAIL (As Per Record)	dr.bharati2003@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (As Per Record)	15/07/2022

Application Status

Windows taskbar: Type here to search | 18°C Sunny | 9:31 AM 1/1/2024

49 202221036373

Browser tabs: You are signed in as... | E-Gateways | Intellectual Prop... | Intellectual Property India | Mail - RDH.MAN - Outlook

Address bar: ipsearchipindia.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Application Details

APPLICATION NUMBER	202221036373
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	24/06/2022
APPLICANT NAME	1. Bharati Vidyapeeth College of Engineering 2. Rajendrakumar Narayan Patil 3. Jyoti Atul Dhankar 4. Akash Satishrao Mane 5. Garudharan Kaur 6. Dr. Namrata Tripathi 7. Sudama Vinayakrishna Pantur 8. Leena Bharat Chaudhari 9. Swati Gopal Gadhale 10. Dr. Ansh Kumar 11. Dr. Meghna Kashinath Bhosale 12. Anshuman Lakkal
TITLE OF INVENTION	MATHEMATICAL MODELLING OF SMART CLASS TABLE
FIELD OF INVENTION	PHYSICS
E-MAIL (As Per Record)	dr.bharati2003@yahoo.in
ADDITIONAL E-MAIL (As Per Record)	jyoti.dhankar@bharatividyapeeth.edu
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (As Per Record)	15/07/2022

Application Status

APPLICATION STATUS: Awaiting Request for Examination

Windows taskbar: Type here to search | 18°C Sunny | 9:30 AM 1/1/2024

50. 202221050471

www.schedule Software x Mail - RD44 JAR - Outlook x You are signed in as Jatin x Intellectual Property India x

iprsearch.ipindia.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA

Application Details

APPLICATION NUMBER	202221050471
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	04/08/2022
APPLICANT NAME	1. Bharati Vidyapeeth's College of Engineering, Law & 2. Dr. Rajendrakumar Narayan Patil 3. Dr. Jyoti Atul Dhonde 4. Kishor Raut 5. Ramesh Jagannathrao Chate 6. Prashant Shivaji Kadam 7. Shankar Nivesh Kadam 8. Ajit Rajaram Patil 9. Aniruddha Patankar 10. Nitish Singh 11. PRANJALI PRASADHAT JODH 12. Pranesh Patole 13. Anusha Ingole 14. Chandrabas Sawant 15. Vaidhvi Barakar 16. Sanket Bhaskulkar 17. Prashant Chavan
TITLE OF INVENTION	MATHEMATICAL MODELLING FOR DESIGN AND DEVELOPMENT OF SMART STREET LIGHT SYSTEM WITH AIR PURIFIER
FIELD OF INVENTION	BIO-ORCHESTRY
E-MAIL (As Per Record)	at.issurkar2003@yahoo.in
ADDITIONAL E-MAIL (As Per Record)	goddPatent@gmail.com
E-MAIL, IF PROVIDED Online	

Activate Windows
Go to Settings to activate Windows.

Type here to search

27°C Sunny 3:14 PM 1/2/2024

51.202221050470

www.schedule Software x Mail - RD44 JAR - Outlook x You are signed in as Jatin x Intellectual Property India x

iprsearch.ipindia.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA

Application Details

APPLICATION NUMBER	202221050470
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	04/08/2022
APPLICANT NAME	1. Shri Sri Vidyapeeth's College of Engineering, Laxmi 2. Rajendra Kumar Narayan Patel 3. Jyoti Anil Dhanke 4. Mayra Adhikari Patel 5. Ajit Rajaram Patel 6. Naveen Arun Gangurde 7. Pankaj Sunilkumar Rajaram 8. Prashant Shriyaji Kadam 9. Prof. Anil K. Wani 10. Rakesh Chandra Sanyal 11. Suresh Tejendra Parande 12. Sagar Hemant Mule 13. Hemantkumar Bhavir 14. Mani Mani 15. Harshad Patel 16. Anshu Kulkarni 17. Anshu Datta
TITLE OF INVENTION	ECO-FRIENDLY ELECTRICITY GENERATION AND NUMERICAL ANALYSIS VIA GPR EQUIPMENTS
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	dr.sankar2003@yahoo.in
ADDITIONAL E-MAIL (As Per Record)	jyoti.datta@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	

Activate Windows
Go to Settings to activate Windows

Type here to search

27°C Sunny 3:17 PM 1/2/2024

52. 202221050467

www.ineedulife Software Mail - RD14 JAR - Outlook You are signed in as Jaiin Intellectual Property India

iprsearch.ipindia.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

INTELLECTUAL PROPERTY INDIA

Application Details

APPLICATION NUMBER	202221050467
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	04/08/2022
APPLICANT NAME	1. Bharati Vidyapeeth College of Engineering, Lonikar, Pune 2. Dr. Rajendrakumar Narayan Patil 3. Dr. Jyoti Atul Bhamburda 4. Mangla Adhiraj Patil 5. Sanjay Parashuram Patil 6. Sanjay Chandraharan Patil 7. Anish Baburao Mane 8. Anish Singh 9. Anirudh Datarakar 10. Swapnil Chandrakant Mane 11. Prof. Pradip Kumar 12. Dhruv Kishore Babbar 13. Anshuman Lakkar
TITLE OF INVENTION	ADVANCED DRONE
FIELD OF INVENTION	BIO-TECHNOLOGY
E-MAIL (As Per Record)	anishmane2009@yahoo.in
ADDITIONAL E-MAIL (As Per Record)	anishmane@gmail.com
E-MAIL, if-POWERED Online	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (as per IPR)	13/08/2022

Activate Windows
Go to Settings to activate Windows

Type here to search

27°C Sunny 3:19 PM 1/2/2024



BHARATI VIDYAPEETH'S

COLLEGE OF ENGINEERING, LAVALE, PUNE 412 115.

Date: 06/09/2022

SIH 2020- Internal Hackathon Report

Smart India Hackathon 2022 is a nationwide initiative to provide students a platform to solve some of the pressing problems we face in our daily lives, and thus inculcate a culture of product innovation and a mindset of problem solving. In SIH, the students would also have the opportunity to work on challenges faced within the private sector organisations and create world class solutions for some of the top companies in the world, thus helping the Private sector hire the best minds from across the nation. Compete amongst one another as a team, offer technical solutions to real-world problems and get a chance to win prizes worth up to 1,00,000/-. Provide problem statements to the participants from all over the country, get optimal solutions for them and also get the opportunity to hire potential future employees. It also helps students to:

Harness creativity & expertise of students.


- Spark institute-level Hackathons.
- Build funnel for 'Startup India' campaign.
- Crowd source solutions for improving governance and quality of life.
- Provide opportunity to citizens to provide innovative solutions to India's daunting problems.

To Participate in #SIH2022 ,Internal hackathon of Bharati Vidyapeeth's College of Engineering, Lavale, Pune, was organized on 14th March 2022, total 37 teams and 222 students have registered and 18 teams presented their idea in front of the Jury, which consist of following members

1. Head of Jury:- Dr.D.M.Yadav (Academic Dean GHRCOE&M, Pune)
2. Members:- Dr.Neha S.Shahare
3. Members:- Dr.Jyoti Dhankhe
4. Member:-Prof. Swati Gawhale.
5. Member:- Prof. Parinita Chate
6. Member:-Prof.Avinash Datarkar

7. Member: Prof. Shrikant Sutar
8. Member:- Prof.Nilesh Singh
9. Member:-Prof.Aishwarya Pathak

Two panels worked together to shortlisted the teams. In first round team Lakshya was the winner but in final round total 7 teams fought and team “Daemon” declared as the winner team.



BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, LAVALE, PUNE 412 115.
Recognized by AICTE, New Delhi & DTE Mumbai.
 Affiliated to Savitribai Phule Pune University.

For Office:
Dr. Potangrau Kadam
M.A., L.L.B., Ph.D.


Ref. No. BVCOEL/ 734/21-22


Date: 15/03/2022

Internal Hackathon 2022 Result

All students of BVCOEL, Pune hereby informed that Internal Hackathon 2022 (college level) conducted on 14th March 2022. Result of Internal Hackathon 2022 as follows.

Sr. No	Name of Team/Title	Marks Obtained	Selection Status
1.	Lakshya	46	Selected
2.	Innovators	43	Selected
3.	1.14 gypie	42	Selected
4.	Daemon	39	Selected
5.	Gomonds	37	Selected
6.	Cogeni	35	Selected
7.	Sengai Coders	34	Selected
8.	Service before self	33	Selected
9.	Solution Makers	32	Selected
10.	Hack Whack	31	Selected
11.	NexGen SME	29	Waiting
12.	Hope	27	Waiting
13.	Dravya	25	Waiting
14.	The Flavors	24	Waiting
15.	Star Techies	23	Waiting
16.	Tech Phantom	22	Rejected
17.	Eklavya	19	Rejected
18.	The Brainiacs	18	Rejected


SPOC, Hackathon 2022
Dr. Neha S. Shahare


Principal, BVCOEL, Pune
Dr. B.N. Pawar
DC PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Tal-Mulshi, Dist. Pune

Website: <http://bvcoe.bharativedyapeeth.edu/index.php>
 Email: coebureau@bharativedyapeeth.edu

First Round

Sr. No	Name of Team/Title	Marks Obtained	Selection Status
1.	Lakshya	<u>46</u>	<u>Selected</u>
2.	Innovators	<u>45</u>	<u>Selected</u>
3.	3.14 pypie	<u>42</u>	<u>Selected</u>
4.	Deamon	<u>39</u>	<u>Selected</u>
5.	Gomends	<u>37</u>	<u>Selected</u>
6.	Cogent	<u>35</u>	<u>Selected</u>
7.	Senpai Coders	<u>34</u>	<u>Selected</u>
8.	Service before self	<u>33</u>	<u>Selected</u>
9.	Solution Makers	<u>32</u>	<u>Selected</u>
10.	Hack Whack	<u>31</u>	<u>Selected</u>
11.	NexGen SME	<u>29</u>	<u>Waiting</u>
12.	Hope	<u>27</u>	<u>Waiting</u>
13.	Dravya	<u>25</u>	<u>Waiting</u>
14.	The Flayers	<u>24</u>	<u>Waiting</u>
15.	Star Techies	<u>23</u>	<u>Waiting</u>
16.	Tech Phantom	<u>22</u>	<u>Rejected</u>
17.	Eklavya	<u>19</u>	<u>Rejected</u>
18.	The Braini cas	<u>18</u>	<u>Rejected</u>

Three hardware teams are included here,

- 1) Team Lakshya,
- 2) Team Service Before Self
- 3) Team The Flayers

All remaining teams are software teams.

Second Round:

Result	Team Name	Marks Obtained
<u>First Winners :</u>	Deamon	<u>43</u>
First Runnerup	3.14 pypie	<u>41</u>
Second Runnerup	Lakshya	<u>38</u>



Total 104 H/w and 459 S/W problem statements were uploaded by Government of India.

Winner of the college Team “Deamon” selected for grand finale by the SIH Team at National Level and they had to compete with different teams at Nodal center appointed for the team and it was Ramdeo Baba College of Engineering, Nagpur.

Team’s problem statement was “Hologram with Speech Synthesis (GM 747). Total 36 hours of great work by the team made them to win National Competition. Winner team felicitated in BVCOEL, Pune on 02/09/2022. Here are the some glimpses of winner teams.

Team “ Deamon” are TE students from department of computer College coordinator Dr.Neha shahare coordinated and mentored SIH team.





**BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, LAVALE.PUNE**



WINNER
SMART INDIA HACKATHON 2022



Team - Deamon

**Aditya Chandhoke
Abhijeet Jain
Aastha Dwivedi**

**Kaustubh Pardhi
Mayur Mahajan
Namokar Jain**

**Dr.R.N.Patil
Principal**



Google Drive link for photos and videos for Internal Hackathon:
<https://drive.google.com/drive/folders/12v4rXjIMyHJDCAnH3Lax0DUTaEWRcgQd>

Facebook Link: <https://www.facebook.com/1750570855033163/posts/5055568711200011/>

https://m.facebook.com/story.php?story_fbid=5042710945819121&id=1750570855033163

Linkdlink Link:

https://www.linkedin.com/posts/bharati-vidyapeeth-s-college-of-engineering-lavale-pune_sih2022-sih2022-engineering-activity-6919604177069326336-uveK?utm_source=linkedin_share&utm_medium=member_desktop_web

SPOC SIH BVCOEL,Pune
Dr.Neha S.Shahare

UNESCO INDIA-AFRICA HACKATHON 2022

Greetings from Bharati Vidyapeeth College of Engineering Lavale Pune .!!

It gives us immense pleasure to congratulate Abhijeet Jain for winning the UNESCO INDIA-AFRICA HACKATHON 2022. His team named "Doro Biryani" worked under the theme "Drinking Water and Sanitation" and provided a solution for the problem statement "Aquifer Mapping and Groundwater management resources".

The UNESCO INDIA – AFRICA Hackathon involved 22 countries across the globe. This hackathon has brought together students, educators, teachers, and the research community of India and its African partners.

A huge thanks to UNESCO, MINISTRY OF EDUCATION, GOVERNMENT OF INDIA, AICTE, Ministry of External Affairs, India, MoE's Innovation Cell for this opportunity.

Once again congratulations to Abhijeet Jain for his accomplishment that has filled us with pride and happiness. We wish him good luck for his future endeavors.









Bharati Vidyapeeth's College of Engineering , Lavale, Pune

Phone: (020) 6500 3345, Website: bvcoe.bharativedyapeeth.edu

(NAAC Accredited)

Semester 2

Thrust area: Ganesh Idol making

Theme	Ganesh Idol making
Activity Name	Painting
Mode of Conduct	Offline
Time	2 hours
Participants (Online / offline)	<ul style="list-style-type: none"> Students: 54 Faculty: 5
Description	<p>The Department of First Year Engineering of Bharati Vidyapeeth's College of Engineering, Lavale, Pune has organized Seminar on Ganesh Idol making by the, Mr. Siddhant Sutar .</p> <p>The details of the activity are as follows: Date: 22st August 2023 Time: 2:30p.m.- 4:30p.m. Mode: Offline</p> <p><u>The concept of painting was explained in depth by the guest by making students learn how to paint . He made a painting and helped everyone in making the same.</u></p> <p>Honorable Prof. Dr. R.N. Patil, Principal, Bharati Vidyapeeth COE Lavale, Pune always motivate us to organize such activities for the coming generation.</p> <p>The program organized was to help the students to explore their view and the way of thinking about their personality.</p>

Bharati Vidyapeeth's College of Engineering Lavale, Pune

Department of Engineering Science

Organizing

First Year Student Induction Program 2023-24



Workshop on :

Ganesh Idol Making

Artist- Mr. Sidhant Sutar

*Expertise : Sculpture, Sketching, Digital
Paintings, Wall Art, Freelancer*

22 August 2023

Time : 1.30pm-4.30pm

Principal

Dr. R.N.Patil

Organizer

Dr. Nidhi Jain

HOD

Dr. Shikha Bhardwa

Convenor

Dr. Jyoti Dhanke

Co-Convenor

Mr. Prashant Kadam

Head Co-ordinator :

Nikita Bharate

Devansh Asati

Rohan Ambhore

Anchors :

Aastha Chaudhary







BHARATI VIDYAPEETH'S

COLLEGE OF ENGINEERING, LAVALE, PUNE - 411

Class : FE Induction Program Lecture No. : Ceramic Idol Making
Date : 22/8/23 Week : _____
Subject : _____ Name of the Faculty Member : _____

STUDENTS ATTENDANCE SHEET

Lecture No.	Roll No.	Signature	Signature	Signature	Signature
Date	40				
Time	41				
Roll No.	42				
1	43	Navale	Maitraya	Gharshya	Pradip
2	44	Balkar	Naharish	Prakash	Pradip
3	45	Diwakar	Riya	Sandesh	Pradip
4	46	Jagajambhi	Nivedita	Shreshth	Pradip
5	47	Pratam	Balaji	Kamble	Pradip
6	48	Shreshth	Shimpi		Pradip
7	49	Akanksha	Appasaheb	Phalke	Pradip
8	50	Pranita	Arun	Shinde	Pradip
9	51	Hrunal	Khetre		Pradip
10	52	Shreshth	Bhosale		Pradip
11	53	Ketel	Myradeshwar	ari	Pradip
12	54	Arun	Kishor	Agarwal	Pradip
13	55	Shlok	Gupta		Pradip
14	56	Sahani	Yash		Pradip
15	57	Aniket	Tawade		Pradip
16	58	Ravi	Jadhav		Pradip
17	59	Piyush	Raykar		Pradip
18	60	Himanshu	Wade		Pradip
19	61	Pravish	Triwari		Pradip
20	62	Pravish	Bhamare		Pradip
21	63	Mansi	Khawar		Pradip
22	64	Runal	Chavade		Pradip
23	65	Anya	Mokashi	S.E. cone	Pradip
24	66	Harshwardhan	Nirmal		Pradip
25	67	Om	Ingle	FE	Pradip
26	68	Sanika	Debmurich	S.E.	Pradip
27	69				
28	70				
29	71				
30	72				
31	73				
32	74				
33	75				
34	76				
35	77				
36	78				
37	79				
38	80				
39	Sign				



COLLEGE OF ENGINEERING, LAVALE, PUNE

Class : FE Production Process Lecture No. : Cranesh Jeld Making
 Date : _____ Week : 22/8/23
 Subject : _____ Name of the Faculty Member : _____

STUDENTS ATTENDANCE SHEET

Lecture No.					Roll No.	Signature	Signature	Signature	Signature
Date					40				
Time					41				
Roll No.	Signature	Signature	Signature	Signature	42				
1	Sahane	Yash	Haribhai	Yash	43				
2	Gupta	Chlok	Tajinder	Chlok	44				
3	Varale	Matteya	atanshyam	Matteya	45	Sahane			
4	Bolkas	Mohanish	Prakash	Prakash	46				
5	Diwakar	Piya	Landesh	Diwakar	47				
6	Iligajambhaji	Nivedita	Shamshi	Iligajambhaji	48				
7	Pritam	Balaji	Kumble	Pritam	49				
8	Shreshth	Shimpi		Shreshth	50				
9	Akanishtha	Phalke		Akanishtha	51				
10	Pranita	Arun	Shinde	Pranita	52				
11	Mounal	Khebe	MSK	Mounal	53				
12	Srushthi	Bhosale		Srushthi	54				
13	Kate	Dnyaneshwar		Kate	55				
14	Arya	Keshwagar	Arya	Arya	56				
15	Aniket	Tawade	Aniket	Aniket	57				
16	Ravi	Jadhav	Ravi	Ravi	58				
17	Piyush	Raytikar	Piyush	Piyush	59				
18	Himanshu	Hande	Himanshu	Himanshu	60				
19	Parion	Tiwari	Parion	Parion	61				
20	Shravani	Bhamu	Shravani	Shravani	62				
21	Mansi	Khadke	Mansi	Mansi	63				
22	Runal	Gravade	Runal	Runal	64				
23	Dr. Teerle		Dr. Teerle	Dr. Teerle	65				
24	Harsvardhan		Harsvardhan	Harsvardhan	66				
25	Arya	Makesli	Arya	Arya	67				
26	Savika	Deshpande	Savika	Savika	68				
27	Hemant	Jadhav	Hemant	Hemant	69				
28	Shravani	Konkur	Shravani	Shravani	70				
29					71				
30					72				
31					73				
32					74				
33					75				
34					76				
35					77				
36					78				
37					79				
38					80				
39					Sign				