



"Empowerment through quality technical education"
Dr D Y Patil Educational Enterprises Charitable Trust's

AJEENKYA

DY PATIL SCHOOL OF ENGINEERING

(Formerly known as DY Patil School of Engineering)

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(Approved by AICTE, Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University)

(Accredited by NAAC, NABL & ISO 9001:2015 & 21001:2018 Certified Institute)

Criterion 3

3.2: Innovation Ecosystem

3.2.1. Institution has created an ecosystem for innovations, Indian Knowledge System (IKS), including awareness about IPR, establishment of IPR cell, Incubation centre and other initiatives for the creation and transfer of knowledge/technology and the outcomes of the same are evident.

Sr. No.	Activity
1	Innovation and Ecosystem Policy
2	R&D: Incentive Policy
3	R&D: Plagiarism Policy
4	R&D Policy
5	List of Patents Filed/Published/Granted
6	Activities carried to promote innovation




Principal
Ajeenkya DY Patil School of
Engineering, Lohegaon, Pune

Ajeenkya DY Patil School of Engineering, Charholi (Bk.), Pune.



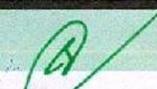
Innovation and Ecosystem Policy

Promotes Innovation and Ecosystem

POLICY No: APN/ 2021/3.5

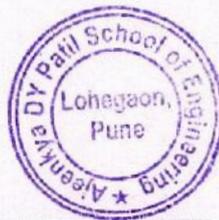
INNOVATION AND ECOSYSTEM POLICY 1

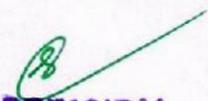



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D Y PATIL GROUP

Vision

Empowerment through quality technical education

Mission

M1: To achieve excellence in teaching, learning and research

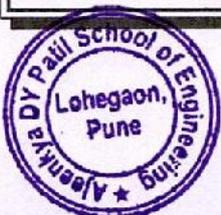
M2: To impart skill-based education to meet the needs of industry and Society

M3: To excel as a center of excellence in technical education

M4: To inculcate social & ethical values among the students

Quality Policy

We strive to impart quality technical education through academic excellence and provide the best facilities to satisfy the needs & expectations of the students & stakeholders.



INNOVATION ECOSYSTEM POLICY

1. INTRODUCTION:

1.1 PREAMBLE

Intellectual property plays an important role in providing a competitive edge to an organization. The imperceptible assets of an organization - such as knowhow, inventions, brands, designs, and various innovative products - are, today, often more valuable than its physical assets and need to be protected from malpractice. In view of this, Intellectual Property Rights Policy Document is framed to provide guidelines to academic and non-academic staff, students, scholars, and various stakeholders or outside agencies on the practices. This policy document consists of the rules and obligations which include the nature of intellectual property (IP), its ownership, exploitation, technology transfer and confidentiality requirements of the Institute regarding intellectual property rights (IPR).

1.2 OVERVIEW

This policy document has been framed to encourage an ethical environment to carry innovative research, assisting innovators to convert their innovative ideas into products, processes, and services. Further these products could be utilized for the benefits of society and the Institute as well as the innovators involved. Such innovations and inventive research may lead to the evolution of intellectual property know-how, copy-rights, designs, instruments, devices, processes, specimens, software, and other inventions having potential for commercialization with or without the registration under different Acts enacted by the Government for protection of intellectual properties.

1.3 PURPOSE:

Institute has formulated this Policy for the awareness and regulation of intellectual property right to:

- (a) Safeguard the intellectual property asset of the organization.
- (b) Encourage innovation, creativity, and research and development efforts.
- (c) Promote awareness for intellectual property rights.
- (d) Ensure compliance with national and international laws and regulations pertaining to IPR.
- (e) Provide clarity on ownership, protection, and use of IPR within the organization.

1.4 Definitions

1.4.1 Intellectual Property: Intellectual property refers to intangible creations of the human mind, such as inventions, literary or artistic works, designs, symbols, names, and images.

1.4.2. Copyright: Copyright is a legal protection provided to the authors of original works, granting exclusive rights to reproduce, distribute, and display their works.

1.4.3. Patent: A patent is a government-granted exclusive right that gives inventors the ability to prevent others from making, using, selling, or importing their inventions.

1.4.4. Trademark: A trademark is a distinctive sign, symbol, or logo that distinguishes goods or services from others in the market.

1.4.5. Trade Secret: A trade secret is confidential business information that provides a competitive advantage and is not generally known or easily accessible.

2. VISION, MISSION & OBJECTIVES

2.1 VISION:

To develop an innovation ecosystem for entrepreneurship to train and motivate students to transform their innovative ideas into viable enterprises.

2.2 MISSION

- 1 To create Entrepreneurial culture in the Institution.
- 2 To act as an institutional mechanism for providing various facilities to budding student entrepreneurs.
- 3 To catalyst and promote employment opportunities and contribute in Socio-economic development.
- 4 To motivate and guide the inventors and researchers to obtain the IPRs for their inventions and to provide support for the technology transfer and commercialization within the framework of the IPR policy.
- 5 To prepare the students to face the real-world business scenarios.

2.3 OBJECTIVES:

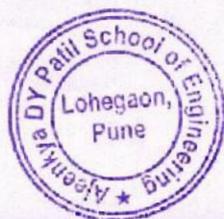
The objectives of the Policy are as follows, namely:

1. To create awareness and to disseminate knowledge on patenting to the stakeholders of the Institute.
2. To conduct Workshops, Seminars and Training courses on IPR.
3. To motivate Innovators to come up with new ideas and help them to protect the innovation.
4. To protect and promote commercialization of intellectual property with legal support at the Institute;

3 INNOVATION ECOSYSTEM

3.1 THE INCUBATION CELL

This policy aims to provide the necessary resources, infrastructure, mentorship, and funding to nurture and accelerate the growth of early-stage ventures within the institute. The framework



outlines key components and strategies to facilitate the establishment and operation of a successful incubation program. It supports specialized areas for prototyping, testing, and collaboration to meet the unique needs of different startups. The incubation cell is accessible to incubates during flexible working hours, fostering a vibrant and conducive working environment.

- **Application and Selection Process:**

The incubation cell has a transparent selection process for startups to enter the incubation program. Various eligibility factors will be considered factors such as innovation, market potential, scalability, and team capability. A selection committee is comprised of experts from relevant domains to evaluate and shortlist the most promising startups.

- **Incubation Support Services:**

Provides comprehensive support services to incubates, including business development, mentorship, legal and financial guidance, marketing, and access to specialized workshops and training programs. It also offers mentorship and coaching from experienced entrepreneurs, industry experts, and faculty members who can provide guidance and domain-specific knowledge.

- **Funding and Investment Support:**

It will help to seek partnerships with venture capitalists, angel investors, and industry partners to create funding opportunities for incubates. Also assist startups in accessing external funding sources, including government grants, loans, and competitions, by providing guidance and support in the application process.

- **Monitoring and Evaluation:**

A system is established to monitor and evaluate the progress and impact of incubates, to assess the growth, revenue generation, job creation etc. The cell conducts regular reviews and provide feedback to incubates to achieve their milestones and goals.

3.2 STARTUP CELL:

This Startup cell is designed to promote and support entrepreneurial activities within Institute and to create an ecosystem to develop the entrepreneurial potential, transform innovative ideas into viable startups, and contribute to economic growth and job creation.

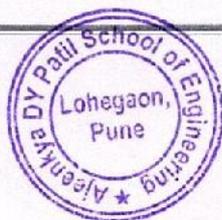
This policy framework outlines key components and strategies for supporting startups within the institute.

- **Entrepreneurship Education:**

Offer courses, workshops, and seminars on entrepreneurship, startup management, business planning, and innovation. Also encourage interdisciplinary collaboration and knowledge-sharing among students from different faculties to foster a holistic approach to entrepreneurship.

- **Seed Funding and Grants:**

Establish a seed funding program that provides financial support to promising startups, enabling them to develop prototypes, conduct market research, and validate their business models.



- **Industry Collaboration and Partnerships:**

Foster collaborations with industry partners to provide startups with real-world exposure, access to market insights, and potential customers to gain practical experience and industry exposure.

- **Alumni Engagement:**

Engage the institute's alumni network to support and provide funding opportunities and mentoring for early-stage startups. Also, to organize networking events, startup showcases, and alumni entrepreneurship forums to facilitate connections and knowledge exchange among

alumni and current students.

3.3 ENTREPRENEURSHIP DEVELOPMENT(ED) CELL

The ED Cell aims to provide the necessary resources, infrastructure, mentorship, and funding to nurture and accelerate the growth of early-stage ventures within the institute. The ED cell is actively engaged in below activities like.

- **Awareness and Outreach:**

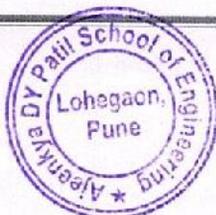
Conduct awareness campaigns, guest lectures and workshops to promote entrepreneurship educate the community about the opportunities and challenges in entrepreneurship among students, faculty, and staff.

- **Entrepreneurship Education and Training:**

- Integrate entrepreneurship education through elective programs, and workshops on startup management, business planning, and innovation.
- Collaborate with external trainers, incubators, and industry experts to provide specialized training programs on relevant topics, including ideation, market research, business modelling, and funding strategies.
- Encourage students to participate in national and international entrepreneurship competitions, hackathons, and boot camps to enhance their skills and gain exposure.
- Engage alumni who are successful entrepreneurs to mentor and support current students in their entrepreneurial journeys.

- **Funding and Financial Support:**

- Establish a funding mechanism to provide seed funding or grants to promising startups.
- Develop partnerships with venture capitalists, angel investors, and government funding agencies to connect startups with potential sources of investment.
- Assist startups in preparing business pitches, financial projections, and investor presentations to enhance their chances of securing funding.



Monitoring and Evaluation:

- Establish a system to monitor and evaluate the progress and impact of incubates.
- Establish a monitoring and evaluation system to assess the progress, growth, and impact of supported startups.
- Track key performance indicators (KPIs) such as revenue, job creation, market traction, and fundraising success.
- Conduct regular reviews and feedback sessions with startups to identify areas for improvement and provide necessary support.

3.4 INTELLECTUAL PROPERTY RIGHTS (IPR) CELL

This cell refers to intellectual property that is patent-able or protectable by confidentiality agreements like Patents, copyrights, Designs, and trademarks/service marks.

3.4.1 Patents

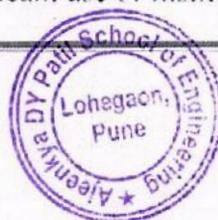
- a) The Institute will not require to be assigned to it the intellectual property created by the creator(s) where there is use of usual Institute resources only.
- b) The Institute will require to be assigned to it such intellectual property as is created by the creators using Institute-supported resources. Where a patent is applied for, the creator shall agree to maintain all relevant details of intellectual property secret and confidential until the patent application is filed and has commercial value.
- c) The creators of Institute-owned intellectual property shall retain their right to be identified as such unless they specifically waive off this right in writing.
- d) Royalty accruing or any type of payment received from the commercialization of the Institute-owned intellectual property will be mutually shared between the Institute and the creators.

3.4.2 Copyrights

The Institute will not own the rights in copyrightable works such as books, articles, monographs, lectures, speeches, and other communications produced by the staff during research and teaching using Institute resources.

Ownership of copyright of all copyrightable work shall rest with the author(s) with the following exceptions:

- a) If the work is produced during sponsored and/or collaborative activity, specific provisions related to IP, made in contracts governing such activity, shall determine the ownership of IP.
- b) The Institute shall be the owner of the copyright of work, including software, created by the Institute personnel with significant use of Institute resources.



3.4.3 Invention(s), Design(s), and other creative work(s) :

- a) Invention(s) including software, design, created by the Institute personnel without significant use of the Institute resources shall be owned by the creator(s).
- b) For invention(s) including software, design, produced during sponsored and / or collaborative activity, specific provisions related to IP made in contracts governing the collaborative activities shall determine the ownership of IP.

3.4.4 Trade mark(s)/ Service mark(s):

The ownership of trademark(s)/ service mark(s) created for the Institute shall be with the Institute.

4 DISCLOSURE

When the creators/inventor believe that they have generated patentable or commercialisable intellectual property using Institute-supported resources, they shall report it promptly in writing along with relevant documents, data, and information, to the Institute through the appropriate authority using the Invention Disclosure Form of the Institute. The information shall constitute a full and complete disclosure of the nature,

particulars and other details of the intellectual property, identification of all persons who constitute the creator(s) of the property, and a statement of whether the creator believes he or she owns the right to the intellectual property disclosed, or not, with reasons.

5 PROTECTION OF INTELLECTUAL PROPERTY & CONFIDENTIALITY:

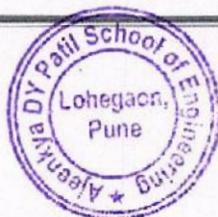
All employees (faculty/scientists /staffs) and students desirous of filing a patent application in connection with an innovative work done by them shall follow the procedure outlined below:

- Submit a proposal prepared by the concerned investigator to IPR Cell outlining their request to file a patent application. An Invention Disclosure Form should accompany this proposal on the Intellectual property to be protected.
- The application will be processed by as per the Intellectual Property Rights Policy of the Institute.
- The IP Assessment Committee will assess the application and A report/recommendation by the will be given to IPR Cell within 1-2 weeks by assessment committee.

If the work is recommended for patenting by the IPR Cell, the applicant will be requested to have further discussion with the patent attorney for completing formalities for filing the application.

All Institute and non-Institute personnel associated with any activity of the Institute shall treat all IP related information which has been disclosed to the IPR Cell, as confidential.

Other forms of intellectual property generated during research and development, such as



Copyrights, design registrations, trademarks, etc. will essentially follow the same procedure as above.

5.1 INFRINGEMENTS, DAMAGES, LIABILITY, AND INDEMNITY INSURANCE

The organization shall take necessary legal action to protect its intellectual property rights against unauthorized use, reproduction, distribution, or infringement. Employees shall report any suspected or known intellectual property infringement to the designated authority within the organization.

5.2 EVALUATION AND EXPLOITATION DECISIONS:

IPR Cell will screen requests for patents and selection of potential proposals on the prescribed IPR disclosure form after getting inputs (preferably prior art search) from area experts. The authorized committee of the Institute will evaluate the disclosure made by the creator on the prescribed

Invention Disclosure Form and determine whether the intellectual property has economic value and it needs IPR protection.

5.3 COMMERCIALISATION OF INSTITUTE-OWNED IP

There would be a time frame in which the institute-owned property would be commercialized, which would be decided by the IPR group of the institute either on case-to-case basis. The costs of transfer of interest

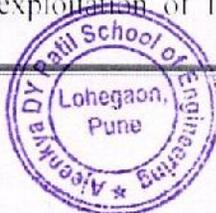
/right/ ownership or exclusive marketing right of the Institute-owned intellectual property will be borne exclusively by the licensee, assignee, or person acquiring such rights.

In circumstances wherein the assignee or the licensee has not taken adequate steps for commercialization of the institute owned intellectual property; the institute would be free to revoke the license and assign it to another party.

6. REVENUE SHARING

The revenue earned through Incubation Entrepreneurship and startups will be shared in

- a) As per the existing Innovation and start up policy of Institute as per equity share is concern, it has been reduced to 9.5% of the total profit generated with mutual concerned between the institute and Entrepreneur in return of services and facilities and support.
- b) 70:30 ration i.e. 70% to the Principal Investigator and team and 30% to the institute in case college facilities are used. The 30% share of the college will be distributed as per the revenue Distribution policy of the Institute.
- c) Any revenue generated by the exploitation of IPR, will be shared between the

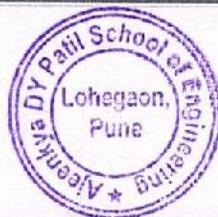


creator/inventor, his or her faculty or department/center and Institute after deduction of agreed costs borne by the Institute on the prescribed terms and conditions. The creator's share will continue to be paid irrespective of whether the individual continues as an employee/student/scholar of the Institute.

- d) In case the patent filing costs are not borne by the Institute, the inventor can first deduct the costs incurred in this regard and maintenance of such patents, till licensing, from income accruing from the commercial exploitation of the patent. Excess income beyond such recovered costs will be shared with the Institute.
- e) Co-inventors of IP should sign at the time of disclosure or file for IP protection, a distribution of the IP earnings agreement, which should specify the proportional percentage distribution of earnings from IP to each co-inventor. The inventor(s) may, at any time, by mutual consent, revise the distribution of the IP earnings agreement.
- f) If there is only one inventor of the IP, the whole amount of the inventor's share will be retained by the inventor. If there is more than one inventor, the inventor's share will be distributed among the co-inventors on the mutually agreed terms and conditions.
- g) 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.
- h) The institute should also provide services based on mixture of equity, fee-based and/or zero payment model. So, a startup may choose to avail only the support, not seed funding, by the institute on rental basis.
- i) Participation in startup related activities needs 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. Every faculty may be encouraged to mentor at least one startup.

6.1 Product Ownership Rights for Technologies Developed at Institute

- When institute 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.
- 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.
- 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, inventors can decide to license the technology to third parties or use the technology the way they deem fit.

7. **Dispute Resolution**

In case of any disputes between the Institute and the inventors regarding the implementation of the IP policy, the aggrieved party may appeal to the Head of the Institute. Efforts shall be made to address the concerns of the aggrieved party. The decision of head of the Institute in this regard would be final and binding.

8. **Entrepreneurial Impact Assessment**

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

- i. Monitoring and evaluation of knowledge exchange initiatives, engagement of all departments and faculty in the entrepreneurial teaching and learning should be assessed.
- ii. Number of startups created, support system provided at the institutional level and satisfaction of participants, new business relationships created by the institutes should be recorded and used for impact assessment.
- iii. Impact should also be measured for the support system provided by the institute to the student entrepreneurs, faculty and staff for pre-incubation, incubation, IPR protection, industry linkages, exposure to entrepreneurial ecosystem, etc.

Impact assessment for measuring the success should be in terms of **sustainable social, financial and technological impact in the market.**

9. **Review and Amendment**

This policy shall be reviewed periodically to ensure its continued relevance and effectiveness. Amendments to this policy may be made by the designated authority within the organization, with appropriate communication and training provided to employees.

10. **Conclusion**

This policy serves as a framework for the protection, management, and enforcement of intellectual property rights within our organization. It emphasizes the importance of intellectual property, encourages innovation, and ensures compliance with relevant laws and regulations. By adhering to this policy, we aim to create an environment that fosters creativity, respects intellectual property rights, and drives the success and growth of our organization.



1. Policy Details:

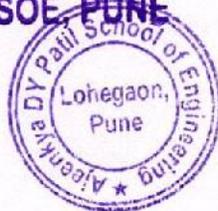
Policy Name Innovation Ecosystem Policy
Policy Number APN/2021/3.5
Version Number 3.5.1
Effective Date 10 August 2021
Policy drafted by Innovation Ecosystem Committee
Policy Applies to IPR, Incubation & Start Ups
Approved by Management
Responsible Authority Dean Innovation Ecosystem
Superseding Authority Principal
Date of last revision
References The National Innovation and Startup Policy (NISP) 2019, https://mic.gov.in/start-up-policy/implementation_plan

Version History				
Version	Approved By	Revision Date	Description of change	Author
4.3.1	Dr. Sushant Patil			Dr. Saniya Ansari

Prepared by
Dean Innovation Ecosystem

Reviewed by
Principal/IQAC

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Recommended by
Director-TC

Approved by
Trustee



AYEENKYA DY PATIL SCHOOL

R&D: Incentive Policy

Incentive scheme for faculty motivations

POLICY No: APN/ 2016/ 3.2

R&D INCENTIVE POLICY




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DY PATIL GROUP

Vision

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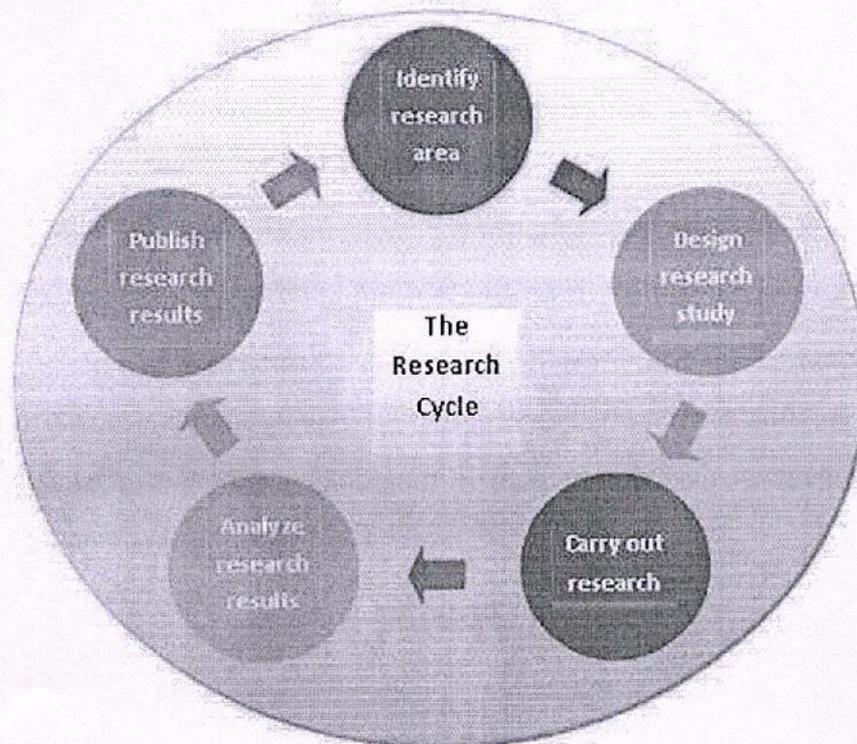

Principal
Ajeenkya DY Patil School of
Engineering, Lohegaon, Pune

1. Introduction:

Teaching and Research are the main functions assigned to any institute. Teaching is a prime function and needs to be performed at the highest level of competence; that is possible only when the faculty is involved in the research activity.

Research is an original contribution to the existing stock of knowledge making for its advancement. It is the pursuit of truth with the help of study, observation, comparison, experiment, collection of facts or data, analyzing the facts to reach certain conclusions either in the form of solution(s) towards the concerned problem or in certain generalizations for some theoretical formulation. In short, the search for knowledge through objective and systematic method of finding solution to a problem is research.

Research essentially nourishes the academic program and such engagement helps teachers to remain at the cutting edge, with advances in their own subject. It also sustains the interest in academic activities and widens the scope of learning. Importantly, it helps the institute to stand at the global level.



2. Objectives

- The primary objective of the proposed incentive scheme is to motivate the faculty members of our college to undertake quality research, consultancy and other research related activities.
- To pursue efforts to write books, monographs for publication by International and National publishers of repute.
- To encourage our faculty members to submit proposals and secure funded research projects from various funding agencies in India and Abroad.
- To undertake consultancy projects sponsored by Government & Private, Industrial and other organizations.
- To encourage creativity in the minds of faculty members, so that they make original contributions by way of products, concepts etc. and obtain patents.

3. Incentives for Presentation of Research Papers in Conferences/Seminars in India

- The International/ National conference must be of repute (viz. IEEE, Springer/Wiley etc.) and the hosting Institutions must be of Institutes of repute IITs/IISc/NITs/IIITs/ Universities/ Deemed Universities etc.
- The paper/article must be published in any National/International Journal/Conference proceedings.
- The faculty would be allowed OD + Registration fees on actual basis or up to Rs. 10,000/- whichever is less.
- In case of joint authorship only one faculty can avail the facility.
- Maximum number of ODs is limited to one week during academic year.
- Number of ODs during the academic period is subject to prior approval of Principal.
- Only Oral presentation of research papers is acceptable.

4. R&D Incentives for Presentation of Research Papers in Conferences outside India/Abroad.

- The faculty has to approach AICTE (which provides 100% funding subject to meeting their norms) for Travel Grant or other Funding Agencies of Govt. of India.
- It has been observed that some of the proposal may not meet AICTE norms besides paucity of funds with them because of their All India Scope. Therefore ADYPSOE may also consider funding for International Conferences on case to case basis, subject to 50% to be paid by the candidate and 50 % by ADYPSOE or up to Rs. 25,000/- whichever is less.

- The staff who wish to apply for incentives for paper presentation in the International conferences abroad need to get approval from Principal at least one Month in advance.
- The Incentive under the category of Presentation of Research Papers in Conferences in India/Abroad (6.3 & 6.4) will be paid only after submission of duly filled application and attaching copies of evidence countersigned by the HOD.

5. Incentives for attending Workshops/FDPs

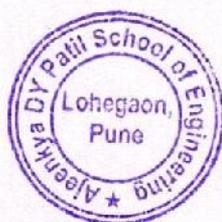
- The Workshops/Symposium/FDPs hosting Institutions must be Institutes of repute- IITs/IISc/NITs/IITs/IIM/Universities/Deemed Universities etc.
- The faculty would be allowed OD+ Registration fees on actual basis or up to Rs. 5,000/- whichever is less, when the Workshops/Symposium/FDPs have minimum of 3 days duration.
- The faculty would be allowed OD+ Registration fees on actual basis or up to Rs. 3,000/- whichever is less, when the Workshops/Symposium/FDPs have less than 3 days duration.
- Maximum number of ODs is limited to one week during academic year. Number of ODs during the academic period is subject to prior approval of Principal.
- Minimum service clause is not applicable to attend conference/symposium/FDP.
- Faculties going for attending FDPs outside need to disseminate knowledge / information by organizing faculty Development Program (FDP)/ Student Development Program (SDP)/ Student Workshop/ Summer etc for the benefit of Faculty and Students in their respective departments.

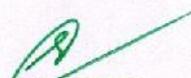
6. Incentives for Research Publications:

If a research paper is published based on his/her work in hard copy or in electronic form in a refereed journal, he / she will pay an incentive as indicated below.

Paid : SCI Journal / Scopus Journal: 50% of total publication charges.

The publications will be considered only if they are indexed in Web of Science or in Scopus. If the paper is contributed by more than one author the incentive will be shared proportionally.

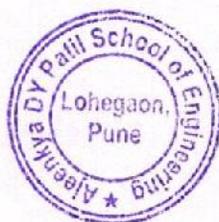



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7. R&D Incentives

The institute follows a unique point based incentive scheme to reward the research work carried out by faculty in the respective year. This is a one of its kind scheme initiated with the patronage of Management and serves as an effective motivation for faculty, to undertake research in their chosen areas of interest. The various points considered for R&D incentives are tabulated below,

Category: Research & Development						
Sr. No.	Type	Details & Scale	Points		Self-Evaluation	Evaluation by HOD
01.	Research Projects Completed	More than 10 lakhs	15	Principal Investigator & Co-investigator or would get 50% each		
		Less than 10 lakhs	10			
	Research Projects Ongoing	More than 10 lakhs	10			
		Less than 10 lakhs	05			

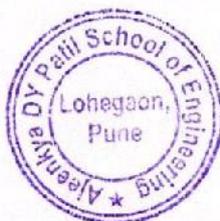


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- The points mentioned are for PI and Co-PI. In case of multiple CoPIs, the points shall be divided equally amongst all Investigators.
- All such projects that receive funding and grants from apex bodies, government or non- government funding agency, R&D organizations, industry, university, etc. are eligible to be considered.
- The points for external funded projects shall be based on the actual amount received, and not on the amount sanctioned.

Outstanding performance in the form of funds received in the excess of Rs. 25 lakhs, will be directly awarded certificate of appreciation on submission of progress report/s / utilization certificate.

02	Publications :				
	a) Research Papers	Peer Reviewed or UGC Listed Journals	08per Paper		
	b) Translation works in Indian & Foreign Languages by qualified faculties	Chapter or Research Paper	03 per chapter / paper		
		Book	08 per book		




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- Publications in journals, with an ISSN No., Peer Reviewed, approved by UGC/AICTE/ Indexed in Scopus / WOS / ISI shall only be considered.
- The institute's name should appear in the affiliation of the author/s; for consideration of incentive points or API.
- Two authors: 70% of total value of publication for each author.
- More than two authors: 70% of total value of publication for the first / principal / leading / corresponding author & 30% of total value of publication for each of the joint authors.

The score for paper in peer reviewed or UGC Listed Journals shall be augmented as follows; (Impact factor to be determined as per Thomson Reuters List)

- Paper in referred journal without Impact factor: 05 points
- Paper with Impact factor less than 1 : 10 points
- Paper with Impact factor between 1 and 2 : 15 points
- Paper with Impact factor between 2 and 5 : 20 points
- Paper with Impact factor between 5 and 10 : 25 points
- Paper with Impact factor > 10 : 30 points

03	Creation of ICT mediated Teaching Learning pedagogy & content and development of new and innovative courses & curricula	i. Development of Innovative Pedagogy	05		
		ii. Design of new curricula & courses	02 per curricula /course		
		iii. Development of complete MOOC's in 4 quadrants 4 credit course	20		
		iv. MOOC's (developed in 4 quadrant) per module / lecture	05		
		v. Course coordinator for MOOC's for 4 credit Course	08		

		vi: Content writer / subject matter expert for each module of MOOCs (at least one quadrant)	02		
04	Courses/ Programs Organized for Faculty (Max: 10 points)	i. International	05		
		ii. National/ State/ University	03		
<ul style="list-style-type: none"> • Refresher Courses, Training Courses, Conferences, Seminars, Workshops, STTPs, FDPs, etc are included. • The points for organizing conferences, workshops, STTPs, etc. shall be claimed only by the Convener/ Coordinator of the event. • For all such events that are funded by some agency, the points shall be increased to 08 and 05 respectively. The funding in this case has to cover minimum 70% of the total expenses for consideration of additional points. • For international minimum 10 participants shall be from abroad. • For national minimum 25 % shall be from out of Maharashtra. 					

05	Research Guidance	Ph. D.	10 per degree awarded		
			05 per thesis submitted		
		ME / M Tech / MS dissertation .	02 per degree awarded		

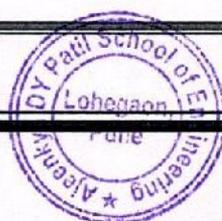



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- The points for PG shall be awarded only on award of degree by the university.
- The student should contribute to the institution in the form of lecture, seminar, publication..... etc.

06	Invited lectures / Resource Person / Paper Presentation in Seminars	➤ International (Abroad)	07		
	/ Conferences / Full paper in Conference Proceedings.	➤ International (India)	05		
		➤ National	03		
		➤ State / University	02		
Paper presented (Seminars / Conferences) if part of edited book or proceeding then it will be counted only once / claimed only once.					

07.	Consultancy	Private/Government Organization/ Industry...etc	03
08.	Awards / Fellowship	• International	07
		• National	05
09	Books and Chapters in Books	i. International Publishers	12
		ii. National Publishers	10
		iii. Local Publisher	03
		iv. Chapter in Edited Book	05



		v. Editor of book by International Publishers	10
		vi. Editor of book by National Publishers	08
	<ul style="list-style-type: none"> • In case of multiple authors, equal weightage to all the authors. • Publications with an ISBN No. shall only be considered. • The institute's name should appear in the affiliation of the author/s;for consideration of points. • Original contribution is required for writing the books or chapters in books. 		
10	Patent	i. International	20
		ii. National	10
	<ul style="list-style-type: none"> • The points shall be equally distributed amongst all; if the number of people registering the patent is more than '1'. • The patent shall irrevocably be registered in the name of institute with the researcher's name prominently featuring as the inventor. The commercial aspects shall be mutually worked out between the institute and the researcher on a case-to-case basis. 		
11	Innovative Product Development		10
	<p>The product designed should be commercially viable one, and have had received acceptance from the industry with National / International recognition.</p>		



12	Policy Document (Submitted to an international body / organization like UNO / UNESCO / World Bank / International Monetary Fund etc. or Central / State Government.	International	10
		National	07
		State	04

THE FACULTY MEMBER HAS TO CONTRIBUTE FROM DIFFERENT CRITERION IN DIFFERENT CATEGORY ELIGIBLE FOR R&D INCENTIVE

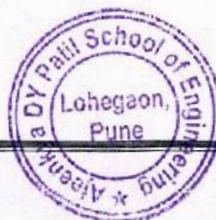
Incentive Criteria

The points to be considered for recommending R&D incentives are tabulated herewith;

R&D Incentive	Points \geq for		
	Assistant Prof.	Associate Prof.	Professor
1	50	100	100
2	100	200	200
3	150	300	300
4	200	400	400

Note : The period of consideration shall be from 1st July to 30th June

All such faculty eligible for R&D incentives shall submit the report with supporting documents to the HoD, through the Research Coordinator of the department by 20th of June every year.



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8. Mode of Execution

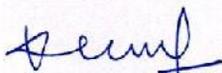
The R&D Incentive scheme shall follow a transparent, multi-tier process with the following authorities;

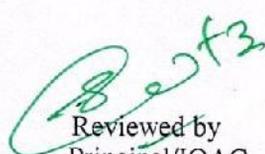
Evaluating Authority : Head of Department
Reviewing Authority : Dean (R&D)
Recommending Authority: The Principal
Approving Authority : Management

Policy Details

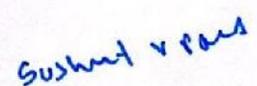
Policy Name	R&D Incentive Policy
Policy Number	APN/ 2016 /3.2
Version Number	3.2.2
Effective Date	1 st June 2016
Policy drafted by	R&D Cell
Policy Applies to	The staff of the Institute
Approved by	Management & IQAC
Responsible Authority	R&D Cell
Superseding Authority	Principal
Date of last revision	8 th June 2020
References	1. Guidelines for R & D Cell _ UGC _ March 2022 2. www.aicte-india.org

Version History				
Version	Approved By Management / Trustee	Revision Date	Description of change	Author
3.1.1	Dr. Kamaljeet Kaur	15.07.2021	--	Dr. S. M. Khairnar
3.1.2	Dr. Sushant Patil	20.09.2022	Reformatted for Standardization	Dr. S. M. Khairnar

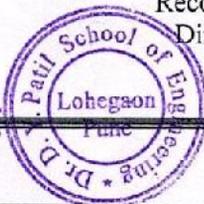

Prepared by
Dean (R&D)


Reviewed by
Principal/IQAC


Recommended by
Director-TC


Approved by
Trustee

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R&D: Plagiarism Policy

Promotes ethical research

POLICY No: APN/ 2016/ 3.3

R&D PLAGRIARISM POLICY




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AJEENKYA DY PATIL GROUP

Vision

Empowerment through quality technical education

Mission

M1: To achieve excellence in teaching, learning and research

M2: To impart skill-based education to meet the needs of industry and Society

M3: To excel as a center of excellence in technical education

M4: To inculcate social & ethical values among the students

Quality Policy

We strive to impart quality technical education through.

academic excellence and provide the best facilities to satisfy

the needs & expectations of the students & stakeholders.



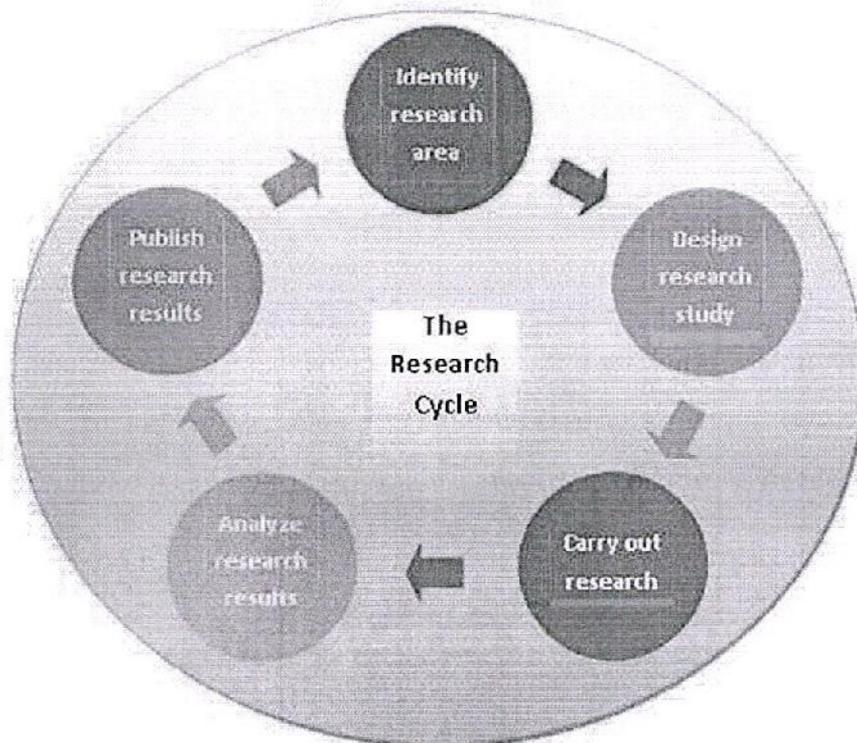

Principal
Ajeenkya DY Patil School of
Engineering, Lohegaon, Pune

1. Introduction:

Teaching and Research are the main functions assigned to any institute. Teaching is a prime function and needs to be performed at the highest level of competence; that is possible only when the faculty is involved in the research activity.

Prevention of plagiarism is related to achieving and maintaining originality and creativity as well as achieving and maintaining academic honesty. Plagiarism is an offense with adverse effects on reputation of the institution as well as the reputation and career of the person who plagiarize.

Plagiarism is any unauthorized use of parts or the whole of any work without giving proper credit to the original creator. Unethical copying of any work is considered theft, and therefore it takes away the originality and trustworthiness of the content.



2. Objectives

The objectives of this policy are to:

1. Define plagiarism
2. Provide information on techniques for avoiding plagiarism
3. Point out the consequences of committing plagiarism

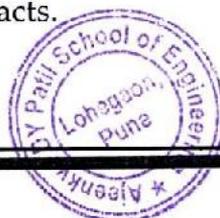
3. Importance of plagiarism in research?

In research writing, avoiding plagiarism is important because once you submit a paper / document that are flagged as plagiarised, it will cost you significantly. For students, this could mean a failing grade, and for professional researchers / faculty, this could adversely affect their reputation and credibility.

4. Code of Ethics: Plagiarism

Plagiarism is a Cognizable Offence. The main work carried out by the teacher, researcher and student shall be based on original ideas and shall be covered by Zero Tolerance Policy on Plagiarism. The main work shall include abstract, summary, introduction, hypothesis, observations, results, discussions, conclusions, acknowledgements, references....etc. The researcher should declare about the originality of each submitted research document of his/ her and freeness of any plagiarism with bibliographic reference of the copied part.

The document can be Review Paper, Research Paper, Research Proposal, Dissertation, Project Work, Books, Chapter in Books, Proceedings, Articles, Reports....etc. Ethics and honesty are the two most important components of the academic activities (like teaching and // or research). Some of the academicians intentionally or unintentionally publish or present other's work as their own which will affect healthy academic atmosphere in the institute and degrade the reputation of the institute as well as the individual. It is therefore important to follow code of ethics / policy on plagiarism to avoid such type of acts.



Plagiarism is defined as copying or reproducing another person's work as one's own without the acknowledgement of the source. According to the Oxford English Dictionary, plagiarism is; "The practice of taking someone else's work or ideas and passing them off as one's own". So, plagiarism is blatant theft of ideas, words, phrases, clauses, sentences, paragraphs from published or unpublished work (including from the Internet) without proper citation. **Plagiarism may be intentional or accidental.**

5. Procedure for Handling

A) Procedural Fairness: The Institution is determined to handle alleged plagiarism. But there is also procedural fairness including the right to:

- Will inform to the concerned in full detail to enable them to understand the nature of the allegations.
- Will give sufficient response time to the allegations against them.
- Will discuss in person to understand the level.
- Impartiality in any investigation process.
- Absence of bias in any decision making.

B) Identification and Assessment of Alleged Plagiarism:

If any person reports the alleged plagiarism to THE INSTITUTE, the authority of the institute will check the presence of plagiarism or not. Then type and degree of plagiarism is to be determined. The empowered committee will submit its report and recommendation to institute for disciplinary actions. Plagiarism would be quantified into following levels:

Level 0: Similarities up to 10% [Excluded]

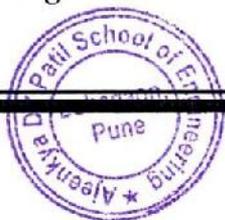
Level 1: Similarities above 10 to 40%

Level 2: Similarities above 40 to 60 %

Level 3: Similarities above 60%

6. Counseling

The concerned department needs to take steps to educate students/teachers about the dangers of plagiarism and detection of plagiarism so that they do not take support of the unfair means. Thus the moral urge of the students and teachers will prevent it.



7. Guidelines for Action

The Institution will form a committee of experts who will find the presence and level of plagiarism. This committee will have a Head of the Department, IQAC Coordinator, Dean (R & D) and the Principal as a member. This committee will prepare and submit report to the IQAC for ultimate decision. The committee of experts will use institutional software or the best possible software's provided by UGC or National Knowledge Commission for detecting the plagiarism. Depending on the level of plagiarism the action could be taken.

8. Policy Details

Policy Name	R&D Policy
Policy Number	APN/ 2016 /3.3
Version Number	3.3.1
Effective Date	1 st June 2016
Policy drafted by	R&D Cell
Policy Applies to	The students and staff of the Institute
Approved by	Management & IQAC
Responsible Authority	R&D Cell
Superseding Authority	Principal
Date of last revision	8 th June 2020
References	1. Guidelines for R & D Cell _ UGC _ March 2022 2. www.aicte-india.org

Version History				
Version	Approved By Management / Trustee	Revision Date	Description of change	Author
3.3.1	Dr. Kamaljeet Kaur	15/07/2021	--	Dr. S. M. Khairnar
3.3.2	Dr. Sushant Patil	20/09/2022	Reformatted for Standardization	Dr. S. M. Khairnar


Prepared by
Dean (R&D)

R&D Plagiarism Policy


Reviewed by
Principal/IQAC
PRINCIPAL

ADYPSOE, PUNE


Recommended by
Director-TC


Approved by
Trustee





R&D Policy

Strengthen & Stimulate R&D Activities

POLICY No: APN/ 2016/ 3.1

R&D POLICY




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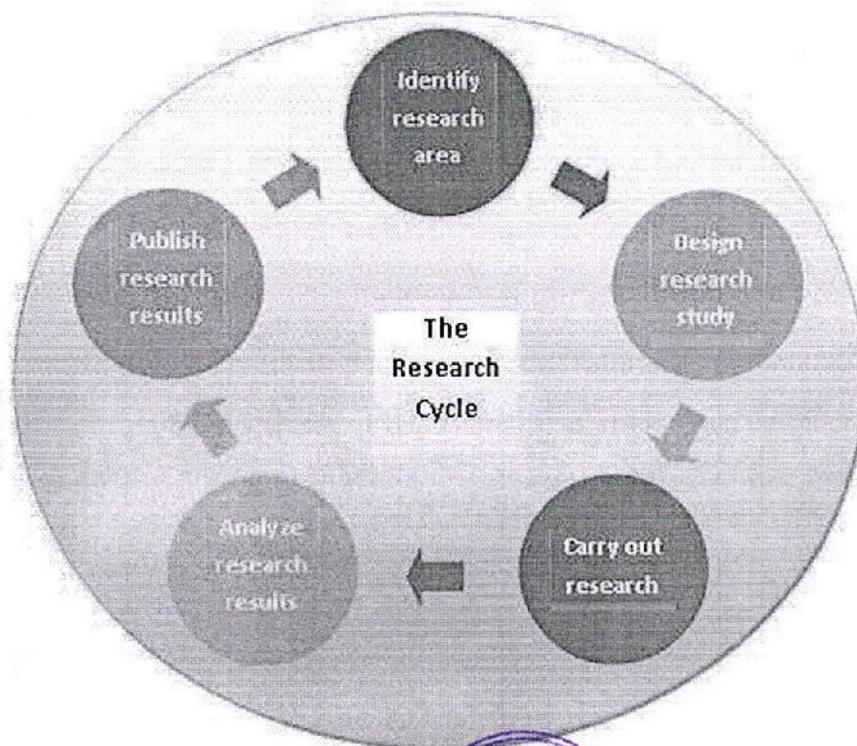

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1. Introduction:

Teaching and Research are the main functions assigned to any institute. Teaching is a prime function and needs to be performed at the highest level of competence; that is possible only when the faculty is involved in the research activity.

Research is an original contribution to the existing stock of knowledge making for its advancement. It is the pursuit of truth with the help of study, observation, comparison, experiment, collection of facts or data, analyzing the facts to reach certain conclusions either in the form of solution(s) towards the concerned problem or in certain generalizations for some theoretical formulation. In short, the search for knowledge through objective and systematic method of finding solution to a problem is research.

Research essentially nourishes the academic program and such engagement helps teachers to remain at the cutting edge, with advances in their own subject. It also sustains the interest in academic activities and widens the scope of learning. Importantly, it helps the institute to stand at the global level.




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2. R&D Cell

The R&D cell comprises of faculty members from various departments in the institute. This committee oversees the smooth and efficient coordination of research and development activities in the institute, thus fostering overall growth.

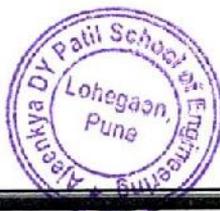
A senior faculty heads this cell in the capacity of Dean (R&D), ably supported by HsOD; with the Principal providing advisory support. The faculty members that constitute the R&D Cell are,

1	Principal	Chairman
2	Dean (R & D)	Member Secretary
3	Head (Civil Engg.)	Member
4	Head (E&TC Engg.)	Member
5	Head (Mechanical Engg.)	Member
6	Head (Computer Engg.)	Member
7	Head (Automobile Engg)	Member
8	Head (AI & DS Engg)	Member
9	IQAC Coordinator	Member
10	Faculty (Civil Engg.)	Member
11	Faculty (Computer Engg.)	Member
12	Faculty (E&TC Engg.)	Member
13	Faculty (Mechanical Engg)	Member
14	Faculty (AI & DS Engg)	Member
15	Faculty (Automobile Engg)	Member
16	Faculty (Engg Sciences)	Member



The role of each of the members can be summarized as,

- To encourage and motivate faculty for externally funded research and development, interdisciplinary and multidisciplinary research, product design and development, publications in journals of high standing.
- To facilitate discussions and collaborations with researchers from other institutes, with the possibility of joint work in various thrust areas of national and international importance.
- To initiate and promote MoU with industries and R&D organizations; for consultancy, collaborative research, sponsored projects, industry institute interactions etc.
- To arrange talks and interactions by eminent personalities from industry, R&D organizations and institutions of repute; for the better understanding of research methodology and practices currently followed.
- To support faculty for delivering talks at different events and conducting workshops, training programs, seminars, conferences, symposiums, faculty development programs.
- To suggest peer reviewed national and international journals for subscription in central library as well as department library.
- To formulate the R&D budget of department in close co-operation with the faculty and the Head.
- To keep everyone abreast of all announcements by various funding agencies like DST, DAE, DRDO, ISRO, CSIR, AICTE, UGC, SPPU, and the like.
- To motivate students for presenting papers in National and International conferences, and projects in competitions and exhibitions. B.E. projects can be considered as a mini research project. Interdepartmental / collaborative work to be encouraged positively.
- To convert good innovative ideas of BE / ME projects in to Publications / Patents.



3. Aims and objective

The institute believes in a judicious combination of teaching and research for the benefit of student community at large. The institute envisages innovation and technological development through its R&D axis. It has plans to cultivate academic and research collaborations with national and international universities, governments and industries to meet the immediate needs of society and industry. The institute also remains committed to long-term research as the foundation for future development.

The institute's serene atmosphere, infrastructure that keeps abreast of global standards and excellent academic facilities coupled with intellectual freedom; richly add to the perfect ambience for conducting cutting-edge research that can make a positive change in the lives of the citizens.

Aims

- To inculcate the spirit and culture of research amongst all the stakeholders.
- To enhance interaction and cooperation between researchers for interdisciplinary and multidisciplinary work.
- To forge academic and research collaborations with national and international universities, governments and industries.
- To establish links with various R&D organizations and funding agencies for sponsored and contract research.
- To work towards development of DYP-SOE as a National R&D / Incubation Center.

Objectives

- To enhance the research awareness by organizing national and international conferences, symposia, workshops on research methodology, IPR and patents, talks and discussions with eminent researchers.
- To motivate faculty for doctoral and post doctoral assignments at various national and international universities and organizations of repute.
- To encourage faculty to undertake research projects in, thrust areas in science and engineering funded by various national and international agencies.



- To explore new horizons of knowledge and ensure its practical implementation through collective efforts and quality research work.
- To provide a creative atmosphere, complemented by adequate facilities and resources in which research thrives amongst the faculty and students.

4. R&D Activities

The major R&D activities are as follows:

- External Funded Projects
- Publications in peer-reviewed Journals
- Faculty Development Programs, Conferences, Workshops, STTPs, Symposia etc. (attend and organize)
- Procurement of high-end computational and laboratory equipment's, and software for Research
- Deputation for Higher Studies
- Talks and Lectures by eminent researchers
- Industry Institute Interaction (Students and Faculty)
- Collaboration and MoU with Industry and R&D Organization

Note: The concession so granted shall be reimbursed on submitting the certificate of participation. All the participants shall initially pay the full registration fee and claim for reimbursement only after fruitful completion of the program.

5. Patent

Receiving patent of one's research work is one of the most important and influential factor to judge the quality of research. The legal assistance shall be provided to those who are interested in registering the patent. Full financial assistance shall be given on granting the patent in the name of institute. The patent shall irrevocably be registered in the name of DYP-SOE with the researcher's name prominently featuring as the inventor. The commercial aspects shall be mutually worked out between the institute and the researcher.



6. Publications

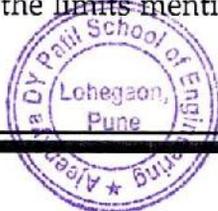
- a. Research and in-depth review papers shall be submitted to peer-reviewed journals for possible publication.
- b. Publication charges (if any) of the research papers published by faculty, shall not be reimbursed by the institute.
- c. Paper in refereed journal would be augmented as follows: (i) paper with impact factor less than 1 - by 5 points; (ii) papers with impact factor between 1 and 2 by 10 points; (iii) papers with impact factor between 2 and 5 by 15 points; (iv) papers with impact factor between 5 and 10 by 20 points:
(v) papers with impact factor above 10 by 25 points. The API for joint publications/books shall be calculated in the following manner:
- d. Total score for the relevant category of publication by the concerned teacher, the First and Principal
/ corresponding author /supervisor / mentor of the teacher would share equally 70% of the total points and the remaining 30% would be shared equally by all other authors.

7. Conferences and workshops

The funds available to the candidate/applicant to participate at conferences, workshops, STTPs, etc. shall be as tabulated below,

Sl.No.	Type	Financial Assistance
1.	International Conference (Abroad)	up to Rs. 25,000
2.	International Conference (India)	up to Rs. 10,000
3.	National Conference, Symposia, Workshop, STTP, etc	up to Rs. 3000

Note : The requisite amount within the limits mentioned shall be sanctioned by the Head



of Institution, on recommendations of the respective Head of department and review by Dean (R&D). This amount may be claimed from the department R&D budget sanctioned for the said financial year for the conferences / workshops etc. organized by reputed institution like IIT's, NIT's, IIM's....etc.

8. Funded Projects

The depth of R&D culture, in any institution is judged by the number of grants approved and funds generated via various projects. A large number of new research projects are initiated every year with funding from various national and international governmental organizations and industries. The R&D cell keeps the faculty, abreast of all such announcements for R&D projects and encourages them to submit proposals for funding.

A select few national and international funding agencies are,

- Aeronautical Development Agency (ADA)
- Aeronautical Research & Development Board (ARDB)
- All India Council for Technical Education (AICTE)
- Council of Scientific & Industrial Research (CSIR)
- Department of Atomic Energy (DAE)
- Department of Biotechnology (DBT)
- Defence Research & Development Organization (DRDO)
- Department of Science & Technology (DST)
- Indian Space Research Organization (ISRO)
- Institution of Engineers (India) (IE)
- Ministry of Agriculture and HRD




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- Ministry of Communications and Information Technology
- Ministry of Non-Conventional Energy Sources
- University Grants Commission (UGC)
- University of Pune (BCUD-UoP)
- National Science Fund, U. S. (NSF)
- Industry - IBM, TCS, Infosys, TATA Motors, Honeywell, etc.

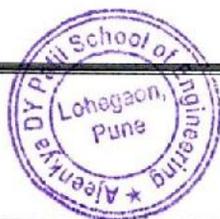
In addition to research projects, Government grants are received under the following schemes:

- Funds for Improvement of Science and Technology Infrastructure (FIST)
- Fast Track Scheme for Young Scientists
- Swarnajayanti Award Projects
- Career Award for Young Teachers
- Better Opportunities for Young Scientists in Chosen Areas of Science and Technology (BOYSCAST)
- Modernization and Removal of Obsolescence (MODROBS)
- Thrust Area Program in Technical Education (TATE)
- Women Scientists Scheme
- Young Scientists Research Award

Important Guidelines

All the faculty members who intend to apply for R&D projects and grants, and all those who have obtained approval for their projects from various apex bodies, industries and universities shall follow the work procedure given herewith.

- Every research proposal shall pass through a multi-tier review, where the proposal shall first be reviewed by the PI/ Co-PI themselves, then by the concerned Head/ experts in the department, followed by other eminent researchers in the field. The proposal shall then be vetted by the departmental review committee (DRC) before



submission to the funding agency.

- It is advisable to have a faculty working in the same field, as Co-Investigator; for every proposal submitted for funding to external agencies. The faculty proposed as Co-Investigator, shall preferably be from the same department as the Principal Investigator.
- All applications related with R&D shall be routed through the Dean (R&D) along with one hard copy for R&D records. A soft copy shall also be emailed to the Dean (R&D); and the department representative in R&D cell as well as the HOD shall be copied on the email.
- Separate dead stock registers can be maintained for all R&D as well as externally funded projects in every department.
- Purchase of instruments, software, etc. and the audit report made for the same shall follow the Finance Officer guidelines.
- Principal Investigator and Co-Investigator shall ensure that the instruments, software, etc. purchased are secured in the laboratory/ department.
- The entire sanctioned amount shall be utilized as per the guidelines of the funding agency.
- In case the Principal Investigator leaves the institute; all the items, instruments, software, etc. purchased shall remain as an asset of the institute (except a few projects of DST).
- All HsOD must regularly and diligently update the R&D information on the institute website.




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9. Policy for procurement and maintenance

- The purchase committee for any research project shall comprise of, The Principal, Registrar, Dean (R&D), concerned HoD and PI/ Co-PI. Their role is to streamline the purchase requests and gauge its utility; in completion of the project. The said committee shall also look into the recruitment of JRF/ SRF, if any.
- The accounts department shall submit a photocopy of, the sanctioned letter and cheque/ DD to the concerned Principal Investigator (PI) of the research project.
- The P.I. shall immediately plan and apply in writing to the Principal, through Dean (R&D) for releasing the funds (towards, travel, contingency, consumables, books, technical assistance, hiring charges, etc. i.e. excluding the equipment cost and salary, if any). The Accounts Department shall immediately release the amount on receiving the sanction from the Principal. The PI shall settle the accounts, for the released amount on or before 31st of January every year.
- The PI shall also plan for purchase of equipment's as per the existing purchase procedure of the institute. A minimum of two quotations are necessary for the equipment's to be purchased. The only exception to this shall be proprietary items, where the PI has to submit a justification. The entire purchase of equipment's for the research project shall be completed, positively by 28th February of every year. It is advisable; though not mandatory to procure high end equipment's from reputed manufacturers with a proven track record.
- All the sanctioned funds shall be spent as per the guidelines of the concerned funding agency.
- All the equipment's purchased, shall first be registered in the Stores and then in the



DSR of the R&D in the department. This will help to have a uniform procedure and smooth functioning of purchase procedure under R&D. The total expenditure under R&D can then be easily identified.

- In case PI leaves the institute, the Co-PI shall be fully responsible to complete the project as per the guidelines of the concerned apex bodies.
- If the PI is not in a position to continue the project, the PI shall utilize all the funds received as on date and submit the utilization certificate and progress report to the R&D Cell. He shall only then be relieved from his duties.
- The PI/ Co PI shall complete the project by all means within the stipulated period and submit the audited statement of expenditure, utilization certificate and progress report to the concerned funding agency. A copy of all such documents shall also be marked to Dean (R&D) for records.

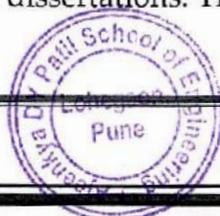
10. Seed Money

Seed money for R&D project shall be distributed by the following procedure:

- Submission of proposal/s to funding agency
- Application for seed money through the respective HOD
- Scrutiny by R&D cell on sanction of the submitted project
- 25 % of the sanctioned project cost shall be given as seed money from the department R&D budget

11. Department Review Committee (DRC)

This committee (DRC) is formulated to specifically oversee the research proposals by faculty and UG and Post Graduate dissertations. The DRC shall comprise of,



- Head of Department (concerned Dept.)
- Research Coordinator (concerned Dept.)
- P. G. Coordinator (only in case of M. E. Projects)
- Project Guide & Co-Guide
- Subject Expert/s (May be from same institute / other)

All the prospective Principal Investigators should ensure that the research proposal is presented before the DRC well in advance prior to the submission. The HoD should ensure that the project work of PG students is presented before the DRC at least 30 days prior to the submission.

It may kindly be noted that, the research proposal of faculty shall be submitted to the funding agency only after presentation to DRC. Similarly, the project work of every PG student shall be submitted to the university, only after the approval by DRC.

In addition to this, the DRC shall also look into,

- Collaboration with research organizations
- MoU with industries and overseas universities
- Training and Consultancy
- Continuing Education (including Add on Modules)
- Industry Sponsored Projects

12. R&D Budget

The HsOD shall formulate the yearly R&D budget, in close co-operation with the senior faculty members in the department. The same shall be forwarded to, The Principal for further approval of higher authority.




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The HsOD shall ensure the inclusion of, appropriate amount of seed money required, based on the number of proposals submitted to external funding agencies. This budget may also include certain high-end equipments required exclusively for research, in the thrust areas identified by the department.

All HsOD shall submit a report on the amount spent on R&D for the prevailing financial year by 10th of April.

The R&D expenses shall invariably include:

- External Funded Projects
- Faculty Development Programs, Conferences, Workshops, STTPs, Symposia etc. (organized and attended by faculty)
- Specific Procurement for Research
- Honorarium paid for talks and lectures by eminent researchers
- Industry Institute Interaction (Students and Faculty)
- Collaboration and MoU with Industry and R&D Organization
- Seed Money.
- Financial Assistance to faculty
- Financial Assistance to student

13. Important Links

- <http://www.dst.gov.in> (DST)
- <http://www.dae.gov.in> (DAE)
- <http://www.csir.res.in> (CSIR)
- <http://www.aicte-india.org> (AICTE)
- <http://www.dbtindia.nic.in> (DBT)
- <http://www.indianpatents.org.in> (Indian Patents)
- <http://www.jpo.go.jp> (Japan Patent Office)
- <http://www.uspto.gov> (U. S. Patents & Trademarks)




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14. Policy Details:

Policy Name	R&D Policy
Policy Number	APN/ 2016 /3.1
Version Number	3.1.1
Effective Date	1 st June 2016
Policy drafted by	R&D Cell
Policy Applies to	The students and staff of the Institute
Approved by	Management & IQAC
Responsible Authority	R&D Cell
Superseding Authority	Principal
Date of last revision	8 th June 2020
References	1. Guidelines for R & D Cell _ UGC _ March 2022 2. www.aicte-india.org

Version History				
Version	Approved By Management / Trustee	Revision Date	Description of change	Author
3.1.1	Dr. Kamaljeet Kaur	15/07/2021	--	Dr. S. M. Khairnar
3.1.2	Dr. Sushant Patil	20/09/2022	Reformatted for Standardization	Dr. S. M. Khairnar

[Signature]
Prepared by
Dean (R&D)

[Signature]
Reviewed by
Principal/IQAC
PRINCIPAL
ADYPSOE, PUNE

[Signature]
Recommended by
Director-TC

[Signature]
Approved by
Trustee



Patent Filed/Published/Granted data From AY 2018-2024

Sr. No.	Academic Year	Patent Filed Date (DD/MM/YYYY)	Patent Application No.	Status Of Patent (Published / Granted)	Name of Faculty	Department	Patent Title
1.	2018-19	21-08-2018	201821031383	Published 31/08/2018	Dr. F. B. Sayyad	Mechanical	Gear Rotation Mechanism In Icr Method To Determine Direction for Angular Velocity of A Link for Four Bar Chain
2.	2018-19	19-01-2018	201721046540	Granted 09-01-2024	Vishwajeet Ashok Kadlag	Civil	Improved Wall Mount Dustbin utilization at stable & moving locations
3.	2019-2020	19-06-2019	201921024416	Published 31-01-2020	Dr. F. B. Sayyad	Mechanical	Velocity And Acceleration Analysis of Four Bar Chain Mechanism Graphically
4.	2020-2021	16-06-2020	202021025367	Published 17-07-2020	Dr. F. B. Sayyad	Mechanical	Smart Washroom System
5.	2020-2021	17-06-2020	202011025365	Published 07-08-2020	Dr. F. B. Sayyad	Mechanical	Method And System for Managing Social Distancing
6.	2020-2021	03-08-2020	202021033148	Published 28-08-2020	Dr. F. B. Sayyad	Mechanical	N-Side-Stand: Novel Side-Stand for Two Wheelers.
7.	2020-2021	17-09-2020	2020102315	Granted 14-10-2020	Dr. F. B. Sayyad	Mechanical	Smart Washroom System
8.	2020-2021	18-09-2020	2020102319	Granted 14-10-2020	Dr. F. B. Sayyad	Mechanical	Method And System for Managing Social Distancing
9.	2020-2021	31/01/2020	201921024416	Published	Dr. F. B. Sayyad	Mechanical	Velocity and Acceleration Analysis of Four Bar Chain Mechanism Graphically
10.	2020-2021	22/12/2020	202041055911 A	Published 01-01-2021	Prof. Ashwini Ashok Pandagale	Computer	Artificial Intelligence Based Multifunctional Voice Activated Pen
11.	2020-2021	13/02/2021	202141006183	Published	Ms. Ashwini Ashok Pandagale	Computer	Artificial Neural Network Based Understanding Skills to Humanoid Robots for Observations of Human Actions
12.	2021-2022	05-10-2021	202141045153	Published	Ms. Gopika Avinash Fattepurkar	Computer	Industrial Internet of Things Based Monitoring and Intelligent Analysis of Offloading Task in Edge Computing System
13.	2021-2022	24-08-2021	2021106971	Granted 01-12-2021	Dr. F. B. Sayyad	Mechanical	Highway Emergency Notification and Alert System



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14.	2021-2022	24-08-2021	2021106906	Granted 02-12-2021	Dr. F. B. Sayyad	Mechanical	Smart Laser Detection System for Toll Plaza Lane Control
15.	2021-2022	27/10/2021	202121049229	Published	Prof. Bhagyashree Ramesh Umale	AIDS	An Artificial Intelligence and IoT Based Method for Prevention of Security Attack on Cloud Medical Data
16.	2022-2023	18-02-2022	202221008582	Published	Mr.Sudhakar Haribhau Kamble	E & TC	To Generate Electricity for Human Welfare by Using Small Cup of Cold Water /Frozen Water/Normal Water Salty Water
17.	2021-2022	28/10/2021	202121049257	Published 22-04-2022	Dr. Sanjay Koli	E & TC	A System for Gesture Detection Using Foreground Background Separation with Depth Estimation
18.	2021	06-09-2016	201621019762A	Published 28/10/2022	Dr. Shreepad Sarange	Mechanical	Fabrication Of Hydroxyapatite Nano Porous Structure for Bone by Rapid Prototype Manufacturing
19.	2022-2023	02-08-2022	202231006760	Published	Bhagyashree Ramesh Umale	AIDS	The Economic Empowerment of Women Entrepreneurs
20.	2022-2023	25-11-2022	202221066598	Published 25-11-2022	Dr Pankaj Agarkar, Prof. Ajita Mahapadi, Prof. Ashwini Ashok Pandagale, Prof. Kalpita Mane	Computer	Machine Learning Application for Cash Flow Forecasting At ATM
21.	2022-2023	22/08/2022	202221047620	Published	Vishwajeet Ashok Kadlag	Civil	Wild Animal Detection System
22.	2021-2022	2021	202121057177	Published 09-09-2022	Dr. Sanjay Koli	E & TC	Design Of RND NOT GATE In Quantum Dot Cellular Automata
23.	2023-2024	23-11-2022	TEMP/E- 1/77409/2022- CHE	Published	Minal Toley	Computer	Artificial Intelligence Based Approach to Early Prediction of Natural Coma Based on Brain Mapping Techniques
24.	2023-24	10/02/2023	376264-001	Granted	Dr. F. B. Sayyad	Mechanical	IOT WEATHER REPORTING DEVICE
25.	2023-24	06.06.2023	6292961	Granted	Dr. F. B. Sayyad	Mechanical	AI Based device for face detection and recognition
26.	2023-24	12.07.2023	6294304	Granted	Dr. F. B. Sayyad	Mechanical	Belt for School children for Safety
27.	2023-24	21.08.2023	6302771	Granted	Dr. F. B. Sayyad	Mechanical	Radiography Device for Medical Treatments



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28.	2023-24	01.03.2023	2023/03216	Granted	Dr. F. B. Sayyad	Mechanical	Iot and Image Processing Based Anti-Theft System For Vehicles
29.	2023-24	01.03.2023	2023/03299	Granted	Dr. F. B. Sayyad	Mechanical	A Deep Learning Based System for automatic segmentation and quantification of disease using CT images
30.	2023-24	16.02.2024	392756-001	Granted	Dr. F. B. Sayyad	Mechanical	The Stress-Sensing Pen with Temperature Monitoring
31.	2023-24	10.07.2023	202321041367	Published	Dr. Dileep More	Mechanical	Adjustable Accelerator Positioning Device for Car Driving Learners
32.	2023-24	12/07/2023	202321046784	Published	Dr. Saniya Ansari, Nikhil Nikalje, Deepak Kr. Thakur	E & TC	A Systematic Approach Towards IOT Enabled Smart Monitoring and Controlling System for Public Washrooms
33.	2023-24	12/07/2023	202321046771	Published	Dr. Saniya Ansari, Sanjana Desai	E & TC	An Integrated Approach Towards Design and Development of Iot Based Smart Pet Feeder System
34.	2023-24	19/07/2023	202321048286	Published	Dr. Saniya Ansari, Y M Kalyan	E & TC	Intelligent Anti-Drowning Lifebuoy Using Face Recognition Algorithm
35.	2023-24	11/08/2023	202321053862	Published	Dr. Tushar Phadtare Prof. Sangeeta Mohapatra	Computer	Exploring the Machine Learning Framework in Human Mental Stress Detection
36.	2023-24	11/08/2023	202321053846	Published	Dr. Smita Daterao	Civil	Durability properties of self-compacting concrete incorporating pond ash as a fine aggregate
37.	2023-24	10/08/2023	202321053575	Published	Prof. Manjusha Patil, Dr. Saniya Ansari	E & TC	Early Detection and Warning System for Floods Before Rainfall
38.	2023-24	11/08/2023	202321053844	Published	Prof. Hemangi Patil	AIDS	Daily Monitoring Application using Location tracking
39.	2023-24	11/08/2023	202321053841	Published	Prof. Priyanka Waghmare	AIDS	An EduApp – application for effective teaching-learning in distance education
40.	2023-24	11/08/2023	202321054793	Published	Mr. Nikhil Gupta, Dr. S M Khairnar	FE Physics	Ion Propulsion Thruster
41.	2023-24	09/08/2023	202321053427	Published	Prof. Vishwajeet Kadlag	Civil	Lifting Table with Roller And detachable Platform
42.	2023-24	18/08/2023	202341038667	Published	Dr. F. B. Sayyad	Mechanical	A New Framework for Automatically Recognizing Indian Traffic Signs along the road by using Deep Learning and Machine Learning Algorithms



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43.	2023-24	18/08/2023	202221010091	Published	Dr. F. B. Sayyad	Mechanical	IoT Based Smart System for Accident Crisis Management & Situation Control Thereof
44.	2023-24	29/9/2023	202321047822	Published	Dr. F. B. Sayyad	Mechanical	Detecting the SMS spam with Machine Learning, Deep Learning with Artificial Intelligence for Secure Mobile Message Communication
45.	2023-24	01/09/2023	202321054448	Published	Dr. F. B. Sayyad	Mechanical	AI and Machine Learning based approach for Predicting Shortest Path in Google Map
46.	2023-24	27/10/2023	202321064359	Published	Dr. F. B. Sayyad	Mechanical	Blaze Guardian Prime Robot
47.	2023-24	/09/2023	202321062125	Published	Dr. Dileep More	Mechanical	Mechanically Operated Roadside Rangoli Drawing Machine
48.	2023-24	21/09/2023		Published	Prof. Anita Mahajan	Computer	"A Candidate Evaluation System Using a Recording of Visual and Audible Components"
49.	2023-24	25.09.2023	202321064359	Published	Dr. Shobha Rupnar	FE	Blaze Guardian Prime Robot
50.	2023-24	10.10.2023	202321067902	Published	Prof. Vishwajeet Kadlag	Civil	Smart Elevator Door System with Optimum Elevator Car Door Response to Improved Elevator Scheduling
51.	2023-24	23.10.2023	202321072316	Published	Dr. Dileep More & Prof. Vijay Bhujbal	Mechanical	Electric switch Recognition System with Colors, Alphabets, and symbols
52.	2023-24	27.10.2023	202321073214	Published	Prof. Yogesh Pawar	AIDS	False positive Error Reduction in Anomaly Detection
53.	2023-24	23.10.2023	202321072222	Published	Prof. Kalpita Mane & Vyom Bhushan	E & TC	Smart Helmet for safety Driving based on Internet of things
54.	2023-24	06.10.2023	202321055403A	Published	Prof. Amol Patil	Mechanical	Innovative Tire Anti Tire Burst Device in Modern Vehicle
55.	2023-24	24/11/2023	202321064359	Published	Dr. Shobha Rupnar, Dr. Saniya Ansari, Dr. F B Sayyad, Dr S M Kahirnar, Mr. Raunak Jha	FE	Solar Powered Desalination of water using Lens
56.	2023-24	22.02.2024	202421012722	Published	Prof. Manojkumar Amabalagi, Dr. Rahul Bachute	Mechanical	Duster with inbuilt storage for chalk
57.	2023-24	29.02.2024	202421014983	Published	Shakti Kaushik	AIDS	OCR system for document processing



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D Y PATIL GROUP

"Empowerment through quality technical education"
Dr D Y Patil Educational Enterprises Charitable Trust's

AJEENKYA

DY PATIL SCHOOL OF ENGINEERING

(Formerly known as DY Patil School of Engineering)

(Approved by AICTE, Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University)

(Accredited by NAAC, NABL & ISO 9001:2015 & 21001:2018 Certified Institute)

AICTE ID - 1-3847411

AISHE Code: C-46648

DTE Code: EN6732

SPPU PUN Code: CEGP0157

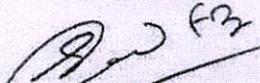
Date: 29/12/2022

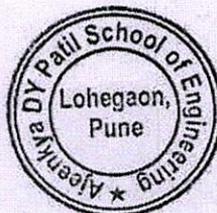
OFFICE ORDER

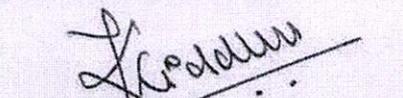
We are pleased to appoint following staff members for gearing up institute level quality initiatives in view of AQAR 2022-23, NAAC Cycle-2 & NEP 2020 requirements of promoting research at UG & PG Level.

SN	Name of the Staff	Position	Responsibility
1	Prof. Rohini Gadgil	Associate NAAC Coordinator	1) Streamline the NAAC Cycle-2 Process considering the Revised NAAC Manual and benchmarks in consultation with IQAC & NAAC Coordinator. 2) Ensure effective and timely documentation with authority to make it happen. 3) Any other Initiative for betterment of process. 4) Submit monthly report to Principal
2	Dr. Saniya Ansari	Dean Innovation Ecosystem	1. TBI Cell: a) Preparation of SoPs for TBI Cell. b) To set up Technology based incubators for incubation of innovative ideas/technology 2. IPR Cell: a) Preparation of SoPs for IPR Cell. b) Promote UG & PG Research through Idea Generation. c) Assistance by protecting student's interests by making them aware about IPR 3. EDC Cell: a) Prepare SOPs for EDC Cell and list of students interested in Entrepreneurship. b) Business Idea context and expert lectures of successful entrepreneurs. - c) Outcome based approach and progressively increasing number of incubators, Patents and entrepreneurs - Any other initiative to ensure more students involvement in innovation ecosystem. - Submit monthly report to Principal
3	Lt. Col. Sanjay karodpati (Retd.)	Associate Dean Consultancy	1) Institutionalization of Consultancy practices among all stakeholders in consultation with Dean Consultancy. 2) Relevance of NABL-Consultancy activities in incubation, earn and learn, start-ups 3) Massification of consultancy activities as a major source of revenue generation. 4) Outcome based approach and progressively increasing number of consultancy projects and revenue generation. 5) Submit monthly report to Principal
4	Mrs. Ashima Mahendra	CR-VI Chairperson	Institute level AQAR 2022-23 & NAAC Cycle-2 Criteria-VI under the mentorship of Prof. Rohini Gadgil.

Academic & Administrative heads will support to the NAAC Process and provide the required data on time whenever asked by above team.


Dr. F. B. Sayyad
Principal




Dr. Kamlajeet Kaur
Director-TC

Dr Ajeenkya DY Patil Knowledge City, Charholi (Bk), Via - Lohegaon, Pune-412 105
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(Formerly known as DY Patil School of Engineering)

AICTE ID - 1-3847411
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(Approved by AICTE, Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University)
(Accredited by NAAC, NABL & ISO 9001:2015 & 21001:2018 Certified Institute)

ACTIVITIES CARRIED OUT TO PROMOTE INNOVATION

Sr. No.	Name of Event
1	Tech-Junk an Technical Competition
2	"Smart India Hackathon" National Level Innovation Competition (Team cyberian coder)
3	High-end systems, 3D printer
4	Product development lab for experimentation, prototyping, and testing
5	Go-Kart Event Participation
6	Auto India Racing Championship (AIRC)
7	Kawach-2023
8	Workshops/Seminars conducted on Intellectual Property Rights and entrepreneurship
9	R & D cell is actively contributing to encourage the students and faculty
10	Funded research projects
11	Alumni Entrepreneurs details



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Department of Computer Engineering
ACE PRESENTS

TECH JUNG'23

**CODING
COMPETITION**

**TECH QUIZ
COMPETITION**

**DIGITAL
HUNT**

**APTITUDE
TEST**

**LAN
GAMING**

**Cash
Prizes**

**Free
Entry**

✦ Date & Venue ✦

12 April 2023

**Department of
Computer
Engineering**

**Last date of
Registration
10 April 2023**

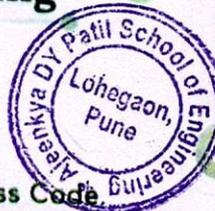


Scan to register

• NOTE •

Black & White Dress Code

Only For Computer Department



[Signature]
**PRINCIPAL
ADYPSOE, PUNE**

Date: 22/03/2023

Academic Year: 2022-23

ACE Event Permission

Semester-II

To,
The Principal,
DYPSOE, Pune.

Subject: Regarding technical competition (Tech_jung'23) for Computer department students.

Through: HoD (Dr. Pankaj Agarkar)

Respected Sir,

The Department of Computer Engineering is willing to organize technical competitions (Tech_jung'23) for Computer department students under ACE. We undersigned running this event successfully since 2015 in the department. This event always helps the students to enhance their basic technical skills as well as boost their confidence to work with their seniors and provide them platform to show case their talent. Like every year we are planning to give the students cash prizes for the planned events. Event will be including Aptitude Test, Technical Quiz competition, Digital hunt, Code war & LAN Gaming. All the competitions cover curricular and co-curricular requirements.

We undersigned, requesting you to kindly permit us for the same and allow us to use the required amount from ACE account for the Prize distribution and smooth conduction of the event.

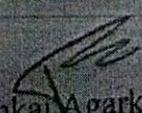
Planned Date: 12th April 2023. (Wednesday)
Time: 10.00am to 5.00pm
Venue: Computer Engineering Department. (Third Floor)

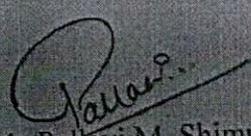


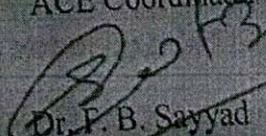
Thanking You,

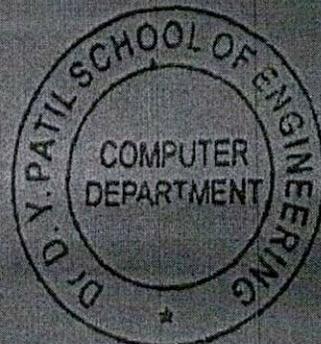
Yours Faithfully,

Mr. Ishwar Bharambe
Event Coordinator


Dr. Pankaj Agarkar
HOD


Ms. Pallavi M. Shimpi
ACE Coordinator


Dr. F. B. Sayyad
Principal



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 Dr. D. Y. Patil Knowledge City, Chabhali Bk., Via. Lohagaon, Pune - 412 105.
 Department of Computer Engineering

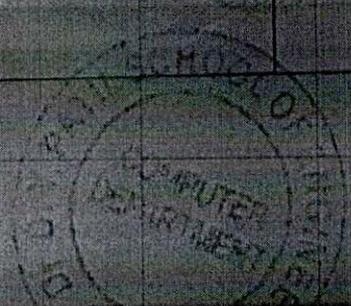
Form No. IQAC/26
 Date: 22/03/2023

ACE Event Organizing Committee

Academic Year : 2022-23
 Name of the event : TechJung'23
 Date of the event : 12/04/2023
 Venue : Computer Dept. Corridor.

Semester-II

Sr. No.	Name of the staff	Name of the event	Work Description	Signature
1.	Prof. Swati Bagade Prof. Amruta Chitari	Anchoring	Assign the duty to students of welcoming the guest and vote of thanks, managing prize distribution events etc.	
2.	Prof. Nilesh Pinjarkar Prof. Suvidh Shah Prof. Gauri Rasne Mrs. Kavita Shinde	Decoration	Submit the budget for the decoration. Submit the bills after purchase. Get the stage decorated before the event and get the area clear after the event.	
3.	Prof. Sheetal More Prof. Priti Rathod Mr. Mithun Rasal	Aptitude test	Conduction of Aptitude test, management and submit the winners.	



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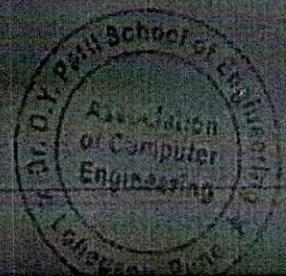
4.	Prof. Bhagyashree Vyas Prof. Ashwini Pandagale Prof. Ajita Mahapadi Mr. Nitin Kanade	Coding Competition, LAN Gaming	Preparation of rounds and labs for competition.	
5.	Prof. Pallavi M. Shimpi Prof. Ishwar Bharambe Mr. Omkar Patil	Digital Hunt Tech_Quiz Prize Distribution	Distribute the certificates and prizes to winners.	
6.	Prof. Nilesh Pinjarkar Prof. Anita Mahajan, Prof. Prajka jadhav Prof. Renuka Gavali	Discipline	Maintaining discipline throughout the event day in corridor, during refreshment and in the Auditorium for smooth conduction of the event.	
7.	Mithun Rasal Nitin Kanade Kavita Shinde	Photography and Music system	Arranging music system at the time of event, Capture the GPS tagged photos of complete event and video shooting also.	
8.	Prof. Swaroopa Kamble Prof. Ujwala Patil Prof. Neha Sharma Omkar Patil Priyanka Patil Thora	Food Stalls	Assigning places for the stalls, Collect deposit and return after area cleaned.	

Name and Sign of Coordinator: Mr. Ishwar Bharambe

Departmental Event Coordinator: Ms. Pallavi M. Shimpi

HoD: Dr. Pankaj Agarkar

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"Empowerment through quality technical education"
AJEENKYA DY PATIL SCHOOL OF ENGINEERING
 Dr. D. Y. Patil Knowledge City, Charholi Bk, Via. Lohegaon, Pune - 412 105.
 Department Computer Engineering
 Form No. IQAC/27
 Date: 22/03/2023

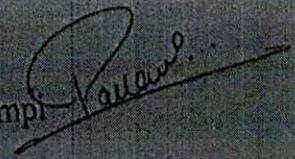
ACE Event Schedule

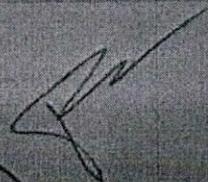
Semester-II

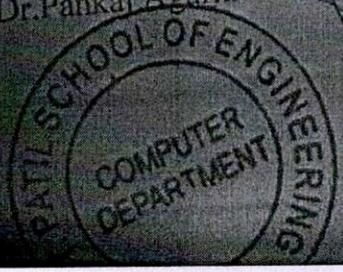
Academic Year : 2022-23
 Name of the event : Tech_Jung'23
 Date of the event : 12/04/2023
 Venue : Computer Dept. 3rd floor Corridor.

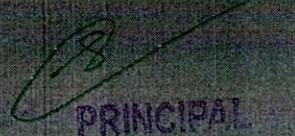
Sr. No.	Event	Time	Location
1	Aptitude Test	10.30am	Lab 330,331
2	Technical Quiz competition	11.30am to 12.30pm	Class Room 334
3	Treasure Digital hunt	1.00pm Onwards	Comp Dept. 3 rd floor Corridor
4	Code war	2.30pm Onwards	Lab 330,331
5	LAN Gaming	3.30pm Onwards	Lab 330,331
6	Food Stalls	11am onwards	Comp Dept. 3 rd floor Corridor

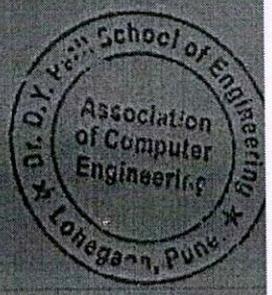
Name and Sign of Coordinator: Mr. Ishwar Bharambe  22/03/23

Departmental Event Coordinator: Ms. Pallavi M. Shimpi 

HoD: Dr. Pankaj Agarkar 




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 Dr. D. Y. Patil Knowledge City, Charholi Bk., Via. Lohegaon, Pune - 412 105.
 Department of Computer Engineering

Form No. IQAC/30
 Date: 12/04/2023

Event Report

Academic Year: 2022-2023

Semester-II

Name of the event: "TechJung-23"

Date and Time	12/04/2023 10:00 am to 05:00 pm
Event Venue	Third Floor
Organized by	ACE
Targeted Audience	Computer Dept. Students
Resource Person	N.A.

Event Contents:

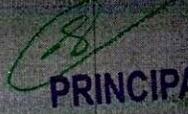
In this Event we have conducted three different events such as

1. Aptitude Test
2. Technical Quiz Competition
3. Digital Hunt (Treasure Hunt)

Details of the event:

Under Association of Computer Engineering (ACE), Department of Computer Engineering of Ajeenkya D Y Patil School of Engineering, Pune, organized "TechJung'2023".

Aim of this event to help the student to enhance their basic technical skills as well as boost their confidence to work with their seniors and provide them platform to show case their hidden talent. The event consists of following technical events:


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1. Aptitude Test-

In Aptitude Test total 50 students are registered and 28 students have taken the participation. There are 50 Multiple choice Questions (MCQ). The time given for Aptitude test is 01 Hour. We have given E-Certificate for all the participations. The result this event is Bharg Balinge as winner and Simran Sah as runner-up for this event.

2. Technical Quiz Competition:-

In Technical Quiz total 40 students i.e. 10 Teams for 4 Students are registered and 28 students i.e. 7 Teams for 4 Students have taken the participations. In This event there are 5 rounds are taken.

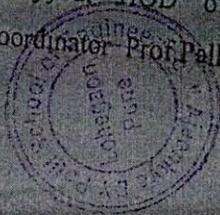
In the Round 1- Abbreviations in Computer. In the Round 2 Tech Guess the worlds Guess from the Images and Round -3 is based on multiple choice Questions (MCQ). Round - 4 is based on Multiple choice Questions (MCQ) as buzzer round. Round -5 is based on Puzzle using Video. We have given E-Certificate for all the participations. The result this event is Team Hunters as winner and Team Ace as runner-up for this event.

3. Digital Hunt (Treasure Hunt):-

In Technical Quiz total 60 students i.e. 15 Teams for 4 Students are registered and 28 students i.e. 12 Teams for 4 Students have taken the participations. In Round 1 World puzzle is given those who solved correctly they made eligible for round 2, again in round 2 students needed to use mathematical skills to get further clues. Students enjoyed treasure hunt in technical way and demanded to conduct such events more often in the department.

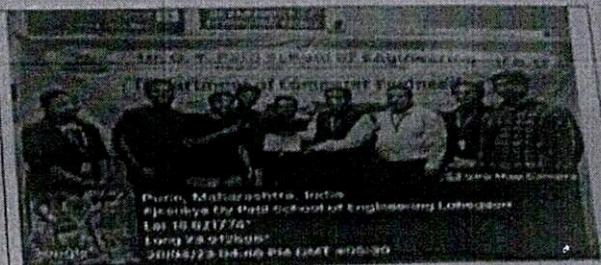
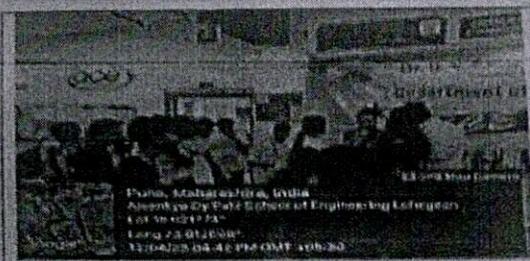
All participants awarded with E-Certificate and the winners of the event felicitated with cash prize as per the plan.

All Winner and runner-up of the event has been rewarded with certificate and cash price by the principal Dr.F.B.Sayyed, HOD of Computer Department Dr.Pankaj Agarkar, Departmental Event Coordinator Prof.Pallavi Shimpi and Event Coordinator Prof.Ishwar Barambe.



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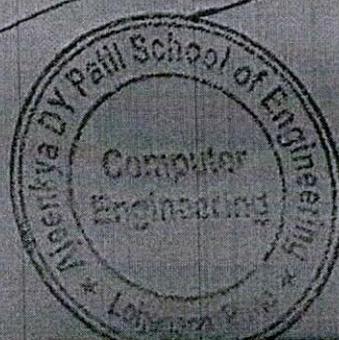
Photos of Digital Hunt and Prize Distribution Ceremony:-



Outcome- Students brushed up their core subjects to participate and to win the competitions. They enjoyed each of the events which boosts their confidence and made them technically sound.

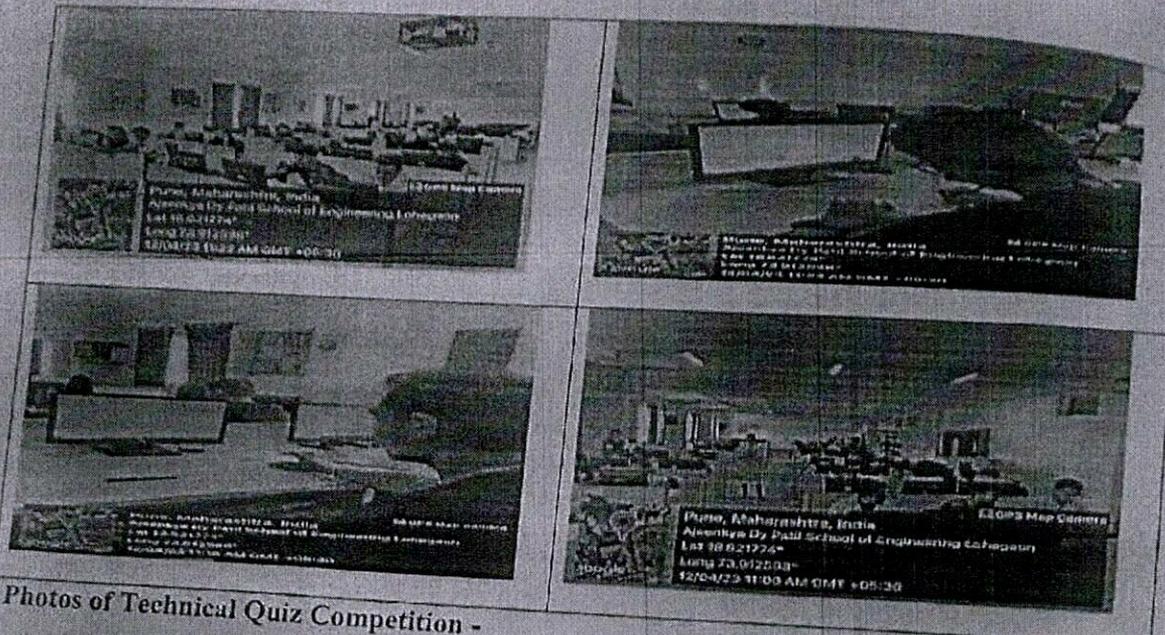
Name and Sign of Coordinator: Prof. Ishwar Barambe *Ishwar Barambe*
 Departmental Event Coordinator: Prof. Pallavi Shimpi *Pallavi Shimpi*
 HoD: Dr. Pankaj Agarkar *Pankaj Agarkar*

Head of the Department
 Department of Computer Engineering
 Dr. D. Y. Patil School of Engineering
 Dr. D. Y. Patil Technical Campus
 Via Lohegaon, Charholi Bk., Pune-412 105

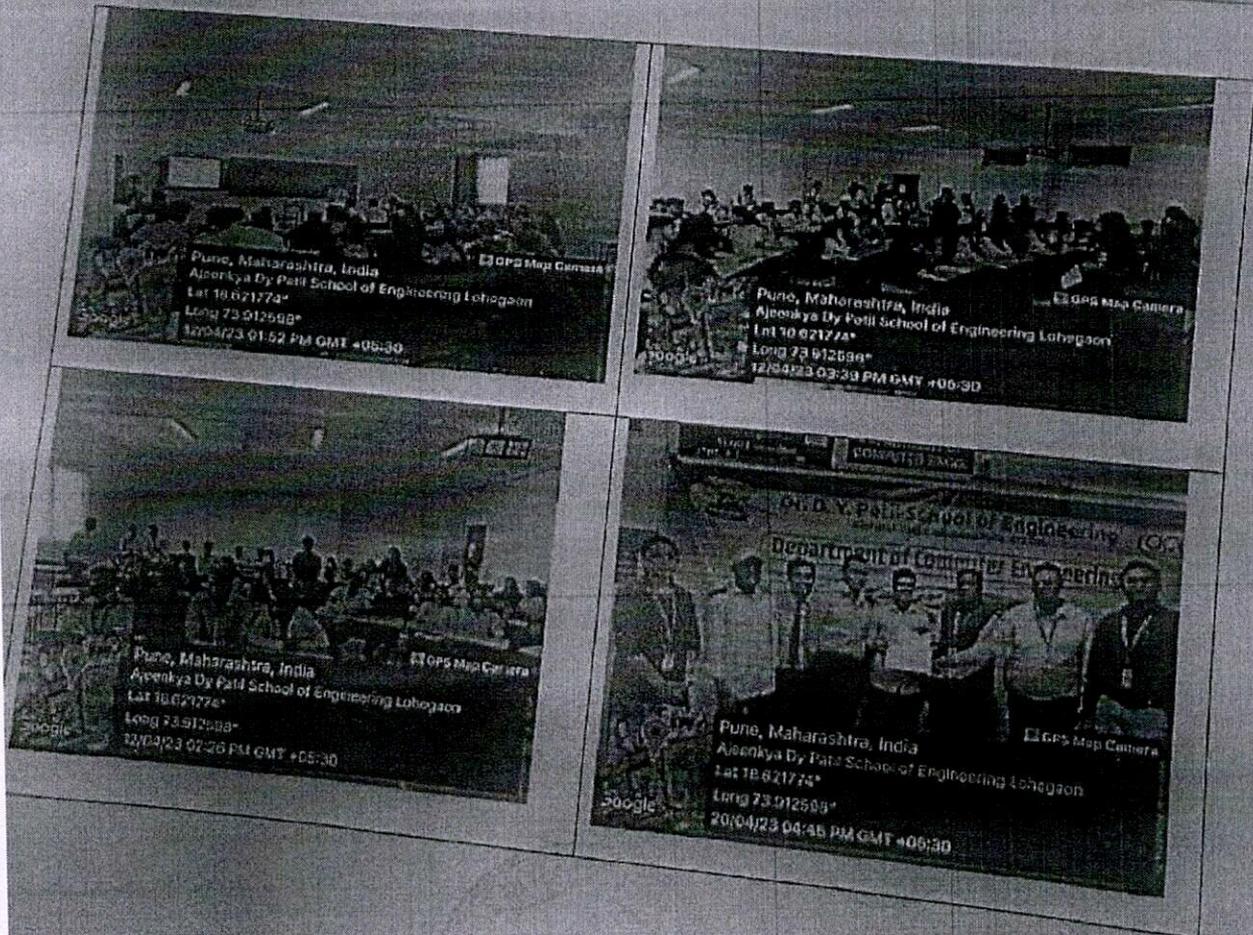


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Photos of Aptitude Test-



Photos of Technical Quiz Competition -



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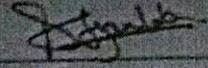
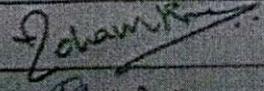
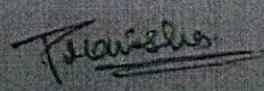
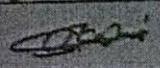


Technical Quiz competition Event Attendance

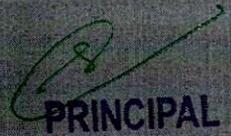
Academic Year: 2022-2023

Semester-II

Name of Event:- Technical Quiz competition

Team Name	Name of the Participant	Mobile Number	Signature
Team Hunters Team 1	Vishal Nalage	7498533785	
	Shivam kumar		
	Anuj Deshmukh		
	Aditya konkewad		
Team Ravenclaw Team 2	Shital Kadam	7769867121	
	Khushi Jamlekar		
	Dakshata Mane		
	Soham Khune		
Team VS3 Pirates Team 3	Shifa Khan	8888732529	
	Sayli Pansare		
	Sakshi Choudhari		
	Pranisha Mirkhalkar		
Team Apex Team 4	Simran Sah	8767962915	
	Sakshi kasar		
	Dhanashri Hedau		
	Amar Manjarathkar		



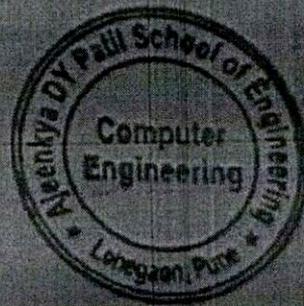

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Team TechStack Team 5	Rohit Nagade	7030903743	
	Omkar Ghoshke		
	Rupesh Horse		
Comp-Comp- Knights Team 6	Sakshi Mahalle	9762809412	
	Bhargav Balinge		
	Sujeeth Parthasarathi		
	Chaitanya H		
Team Ace Team 7	CJ Annimya	7798731768	
	Ali Nathani		
	Tanishq Jadhav		
	Saloni Mahadik		
Team TechBurner	Saumya Rathi	8508864871	
	Suneeer Mali Varad Ladge Jay Kumbhar Vishal Sahani		

Name and Sign of Coordinator: Prof. Ishwari Bhosale

Departmental Event Coordinator: Pallavi

HoD: [Signature]



[Signature]
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Total Present Participant → 28



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Department of Computer Engineering

Form No. IQAC/28

Date: 12/04/2023

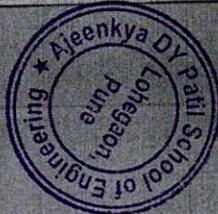
Aptitude Test Event Attendance

Academic Year: 2022-2023

Semester-II

Name of Event: Aptitude Test

Sr. No.	Name of the Participant	Mobile Number	Signature
1	Rushikesh Babasaheb Patil	9325311775	
2	Rituparna Sahu	9729520462	
3	Simran Sahi	8767962915	<i>Simran Sahi</i>
4	Sanjana Bhandare	9561485211	
5	Ankit Ray	7977308063	
6	Hrishikesh Devendra Urde	8275310986	
7	Nivedita Tiwari	7350710290	
8	Digambar Babali Kothawale	7378861397	
9	Anand Anil Darekar	9146675040	
10	Onkar Siddheshwar Ghodke	9022189874	<i>Onkar Ghodke</i>
11	Ankkit Mahadik	8433643741	
12	Sakshi Kasar	7066011637	<i>Sakshi Kasar</i>
13	Sanskriti Manojkumar Joshi	8262076579	<i>Sanskriti Joshi</i>
14	Dhanashri	8668257521	<i>Dhanashri</i>
15	Shivam Arya	8275301769	<i>Shivam Arya</i>
16	Astha Raghuwanshi	7067849518	<i>Astha Raghuwanshi</i>
17	Vishal Nalage	7498533785	<i>Vishal Nalage</i>
18	Shubham Pingale	9552995561	
19	Aditya Konkewad	9075208666	
20	Vaibhav Kundgar	8308192829	
21	Digambar Babali Kothawale	7378861397	
22	Shweta Amale	8669107539	<i>Shweta Amale</i>
23	Sakshi Choudhari	8668244056	
24	Shubham Pingale	9552995561	
25	Aaditya Agarwal	8890854414	
26	Jaydeep Jamdade	9673051138	
27	Nimisha Dhaygude	9527302425	
28	Jaydeep Jamdade	9673051138	<i>Jaydeep Jamdade</i>
29	Shifa, Khan	8888732529	<i>Shifa Khan</i>



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30	Amar Manjarathkar	8669759680	<i>[Signature]</i>
31	Shreya	9650093945	
32	Shriya Watkar	8329001408	
33	Mayur Panchal	7030515262	<i>Mayur Panchal</i>
34	Chaithanya H	9561696758	<i>Chaithanya H</i>
35	Sujeeth Parthasarathi	9763684947	<i>Sujeeth</i>
36	Samruddhi Santosh Bhende	7030903993	
37	C J Arunima	9762869912	<i>[Signature]</i>
38	Vrushank Bhosale	9146368010	<i>Vrushank</i>
39	Bhargav Balinge	8208038605	<i>Bhargav</i>
40	Tejas Golait	7387580729	<i>Tejas</i>
41	Vedraj Belokar	8007563937	<i>Vedraj</i>
42	Dhanashri Hedau	8668257521	
43	Lakshita Mittal	8209633954	<i>Lakshita</i>
44	Vishal Sahani	8623089776	<i>Vishal</i>
45	Aditya Konkewad	9075208666	<i>Aditya</i>
46	Saloni Mahadik	7767979120	<i>Saloni</i>
47	Ali Nathani	7798731768	<i>Ali Nathani</i>
48	Tanishq Jadhav	8421316623	<i>Tanishq</i>
49	Saumya Rathi	9923518000	<i>Saumya</i>

Winner

50

Name and Sign of Coordinator: *Rathod* Prof. P. Rathod Prof. Sheetal More

Departmental Event Coordinator: *Paula*

HoD: *[Signature]*
HoD



[Signature]
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 Dr. D. Y. Patil Knowledge City, Charholi Bk., Via. Lohangaon, Pune - 412 105.
 Department of Computer Engineering

Form No. IQAC/ZB

Date: 12/04/2023

Total participant registered = 59
 Total participant present = 48

Digital hunt (Treasure Hunt) Event Attendance

Academic Year: 2022-2023

Semester-II

Name of Event:- Digital hunt (Treasure Hunt)

Team Name	Name of the Participant	Mobile Number	Signature
Team Stardust	Ankit Ray	7977308063	
	Shreya Sharma		
	Shriya Watkar		
Team Lakshita	Lakshita Mittal	8209633954	
	Pratima Redekar Landge		
	Aditya Singh		
Team Shubham	Vishal Sahni	9552995561	
	Vedant Joshi		
	Vishal Nalge		
	Shubham Pingale		
Team Hunters Vishal	Aditya Konkewad	7498533785	
	Vishal Nalage		
	Shivam kumar		
Ravenclaw	Anuj Deshmukh	9763280644	
	Dakshata mane		
	Khushi jamblekar		
	Shital kadam		
Team Ecstasy	Pratik katore	9834751991	
	Snehal jadhav		
	Dipali Talekar		
	Onkar utekar		
Team Error	Hardik wasekar	8623936466	
	Sejal Gupta		
	Anand Sonawane		
	Samrudha Bhalerao		
Team Hunters - Suraj	Sanket Bhasmare	9689916151	
	Suraj Kale		
	Dhananjay Bamhande	DK Ashuman	

①

②

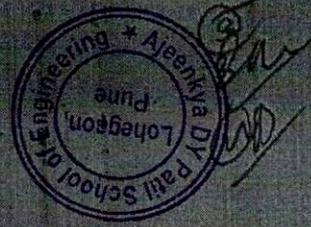
③

④

Supra shot

⑥ Team Disqualified

Ayman Khan
 Sohann Khune
 Sonjukta Deshmare
 Vedraj PRINCIPAL akar
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Wagade
Sakshi
Rupesh
Maha
Borse

3022189274

General
Rupesh

SIOL: 03:00

PS3 pirates	Anshuman Dhane	8668244056	Sakshi Rupesh Pranisha
	Digambar Kothawale		
	Sakshi Choudhari		
	Sayli Pansare		
	Shifa Khan		
Crazy 4 U	Pranisha Vijaya Pandit Mirkhalkar	8208037490	
	Laxmikant Kulkarni		
	Honekumar Gowda		
	Yuvraj zinjurde		
Treasure Finder	Om choudhary	8669107539	Sakshi Rupesh Pranisha
	Shweta Amale		
	Yash Pethkar		
	Jay Kumbhar		
Apex	Sameer Mali	8767962915	Sakshi Rupesh Pranisha
	Simran Sah		
	Sakshi Kasar		
	Dhanashri Hedau		
Comp-knights	Amar manjarathkar	9762869912	Sakshi Rupesh Pranisha
	C J Arunima		
	Sujeeth Parthasarathi		
	Chaithanya H		
Team Ace	Bhargav Balinge	7798731768	Sakshi Rupesh Pranisha
	Ali Nathani		
	Tanishq Jadhav		
	Saloni Mahadik		
	Saumya Rathi		

Name and Sign of Coordinator: Prof. Ishwar Bhosale

Departmental Event Coordinator: Ravani

HoD: [Signature]



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"Empowerment through quality technical education"
Dr D Y Patil Educational Enterprises Charitable Trust's

AJEENKYA

DY PATIL SCHOOL OF ENGINEERING

(Formerly known as DY Patil School of Engineering)

AICTE ID - 1-3847411

AISHE Code: C-46648

DTE Code: EN6732

SPPU PUN Code: CEGP015720

(Approved by AICTE, Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University)
(Accredited by NAAC, NABL & ISO 9001:2015 & 21001:2018 Certified Institute)

Report On "Smart India Hackathon 2022" National Level Innovation Competition

Date: Thursday, 25.08.2022 & Friday, 26.08.2022

Venue: GPCET, Kurnool, Andra Pradesh

Organizer: Ministry of Education Govt. of India and G. Pullaiah College of Engineering and Technology, Pasupula, Kurnool, AP.

Target Audience: Engineering Student all over the India.

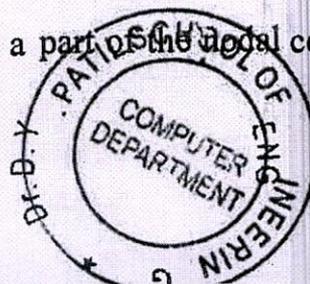
As a part of R&D activity and to enhance the knowledge, skill and to inculcate understanding of Research & Innovation among the students, Students were encouraged to participate in National level Innovation even, "Smart India Hackathon", organized by Ministry of Education's innovation cell, AICTE, Higher Education Cell and Persistent System.

The competition started on 25.08.2022 after the nodal and central inauguration program. The students were given 36 hours of time to complete the assigned task.

There were five rounds of evaluation and three rounds of mentoring by the nodal expert review team.

The run time changes in the problem statement were floated which students were expected to complete the task till next review.

The team "Cyberian Coders" was a part of the nodal center, GPCET, Kurnool, of SIH.




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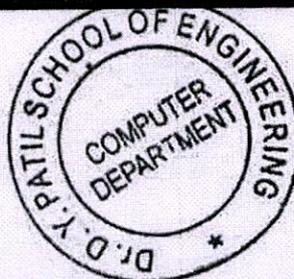
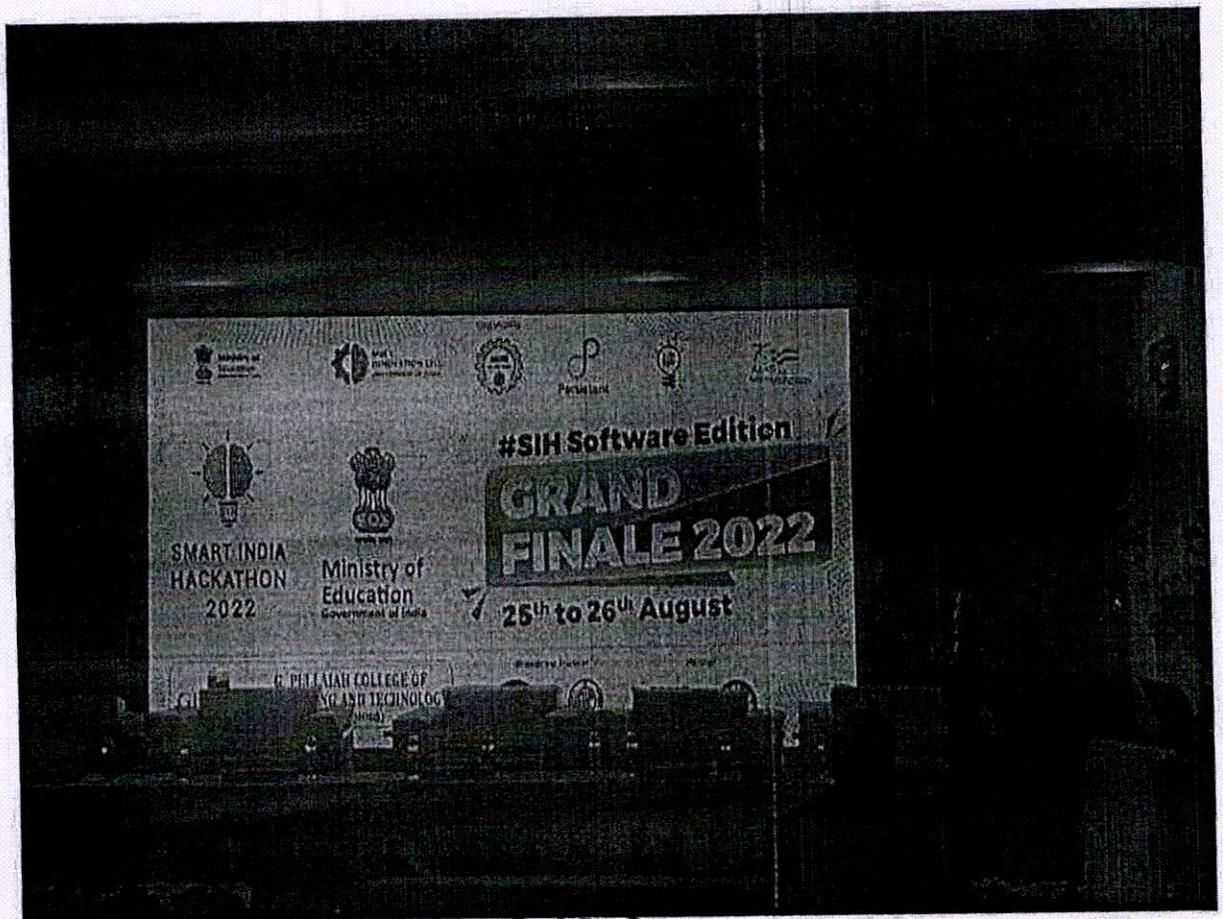
The team members were as follows:

1. Dr. Sunil D. Rathod – Team Mentor
2. Ms. Krutika Girme – Team Leader
3. Ms. Vaishnavi Nehe – Team Member
4. Mr. Tabeesh Khan – Team Member
5. Mr. P Soloman Leo
6. Mr. Siddharth Wagh

The team “Cyberian Coder” outperformed well in all the reviews and the mentoring rounds and at last won the “First Prize” for the given problem statement.

The feedback given by the students show that the guest lecture was really helpful for making innovation as a practical implementation.

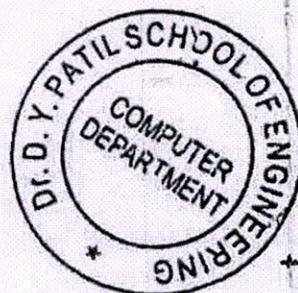
Snaps of Event




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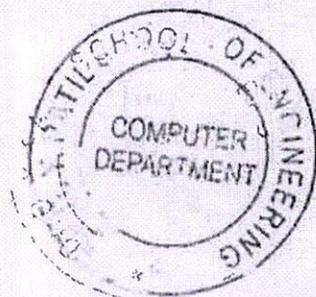
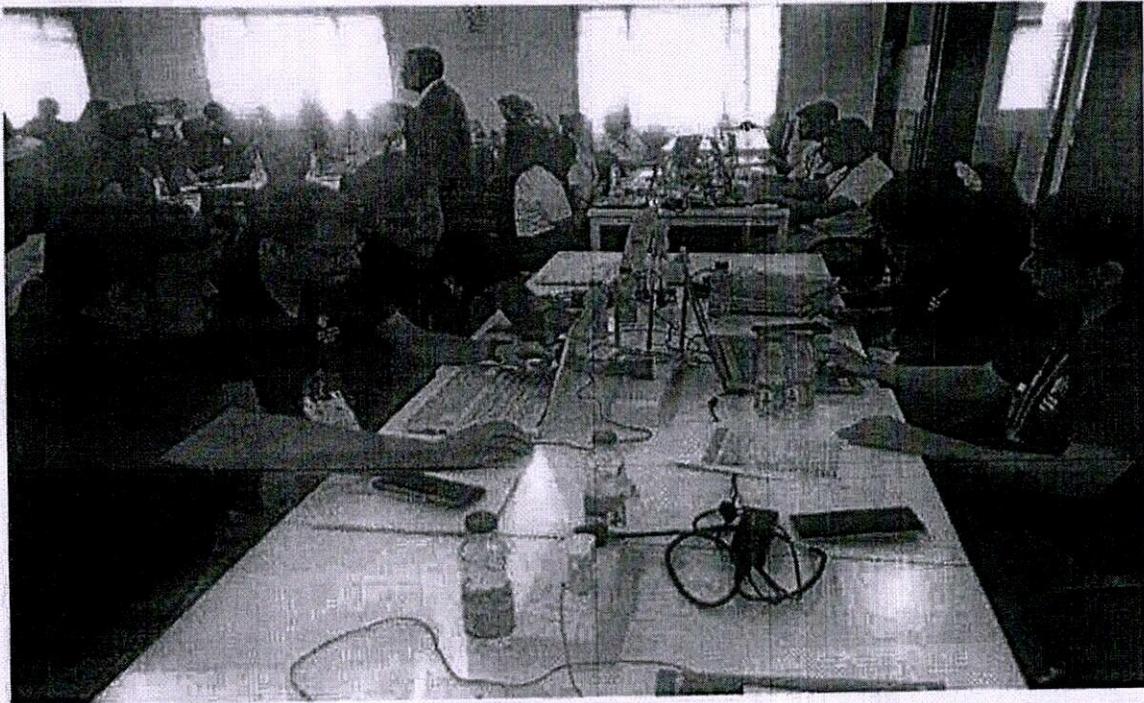
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Dr. D. Y. Patil Knowledge City, Charholi (Bk), Lohegaon, Pune – 412 105
Department of Computer Engineering




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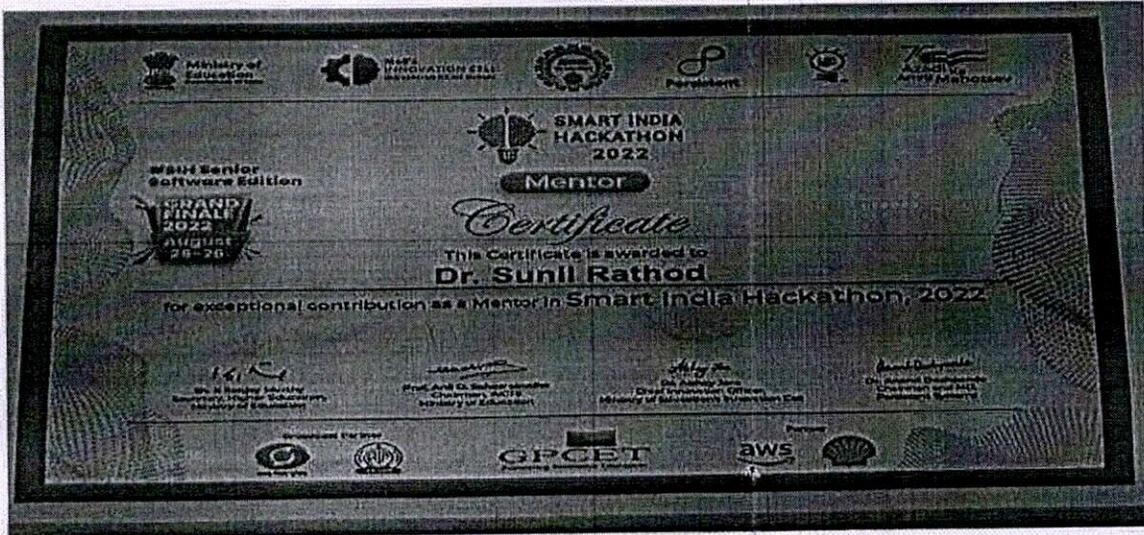
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Dr. D. Y. Patil Knowledge City, Charholi (Bk), Lohegaon, Pune – 412 105
Department of Computer Engineering




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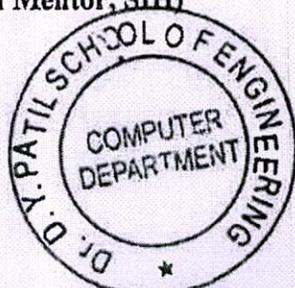


**Dr. D. Y. Patil Technical Campus
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Department of Computer Engineering**

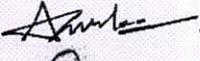
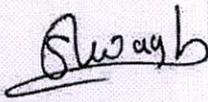
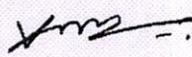


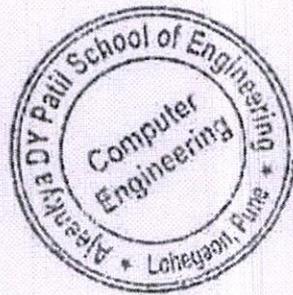
[Signature]
Dr. Sunil D. Rathod
(R&D Incharge & Team Mentor, SIH)

[Signature]
PRINCIPAL
ADYPSOE, PUNE



[Signature]
Dr. Pankaj Agarkar
(Head of Department)
Head of the Department
Department of Computer Engineering
Dr. D. Y. Patil School of Engineering
Dr. D. Y. Patil Technical Campus
Lohegaon Charholi Bk Pune 412105

- 1) KRUTIKA GIRME - 
2) TAABISH KHAN - 
3) P SOLOMON LEO - 
4) SIDDHARTH WASH - 
5) VAISHNAYI NEHE - 




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"Empowerment through quality technical education"
Dr D Y Patil Educational Enterprises Charitable Trust's

AJEENKYA
DY PATIL SCHOOL OF ENGINEERING
(Formerly known as DY Patil School of Engineering)

AICTE ID - 1-3847411

AISHE Code: C-46648

DTE Code: EN6732

SPPU PUN Code: CEGP015720

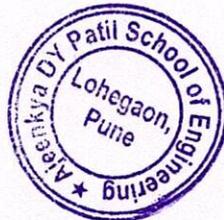
(Approved by AICTE, Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University)
(Accredited by NAAC, NABL & ISO 9001:2015 & 21001:2018 Certified Institute)

SPRING RESEARCH PROJECT

ASUS CO-PROCESSOR

Specifications:

- AMD R & 5800X PRO+ASUS BOARD B550MK
- ASUS DUAL RTX 3060 12GB (Graphics Card)
- 32 GB 3200 FRQ RAM ADATA
- 512 GB SSD KINGSTONE



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PRINCIPAL
ADYPSOE, PUNE



"Empowerment through quality technical education"
Dr D Y Patil Educational Enterprises Charitable Trust's

AJEENKYA

DY PATIL SCHOOL OF ENGINEERING

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(Accredited by NAAC, NABL & ISO 9001:2015 & 21001:2018 Certified Institute)

SPRING RESEARCH PROJECT

SINGLE EXTRUDER 3D PRINTER 3DEOMETRY 3DI-D400

Specifications:

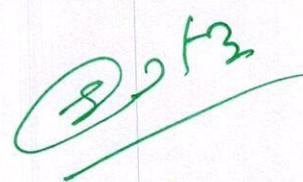
Layer Resolution: 50 microns (0.2mm nozzle) till 600 microns (0.8mm nozzle)

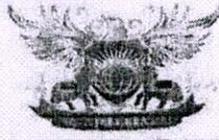
Printer Properties	
Print technology	FFF (Fused Filament Fabrication)
Build volume	400mm Diameter x 450mm Height
Extruders	Single Extruder
Nozzle diameter	0.4mm (Interchangeable from 0.2mm to 0.8mm)
Print resume on power outage	Yes (Recommended to connect with Inverter)
Build plate levelling	Semi-Automatic Bed Levelling
Display Control Panel	Full Touch 7" LCD
Electronics Processor	32 bit
Print speed	Up to 120mm/s
Mechanics - XYZ	Higher Quality Linear Guides

Materials	
Filament Diameter	1.75mm
Supported Filaments	PLA, ABS, PETG, Nylon, Nylon-Carbon Fibre, Composite Materials* (* - requires hardened steel nozzle.)
Filament Support	Open filament from any branded company.

Software	
Supported File types	.STL, .OBJ, .AMF
Supported OS	Windows, MacOS, Linux
File transfer and Connectivity	USB, SD-Card
Slicing software	Cura/Simplify3D
Printer control Software	Pronterface




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Dr. D. Y. Patil Knowledge City, Charholi (Bk) Via, Lohegaon, Pune 412105

Dr D Y Patil School of Engineering

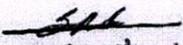
Department: SPRING Research Project

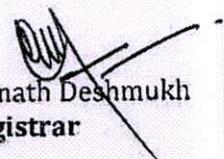
Supplier: Minitex Systems

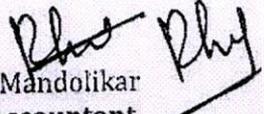
List of IT Equipment ordered

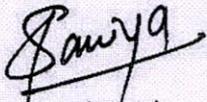
Sr no	Particulars	Quantity	Rate Rs.	Amount Rs.
1	Laptop : Dell New Inspiron 3501 <ul style="list-style-type: none">Processor : 11th Generation Intel® Core™ i5-1135G7 Processor (8MB Cache, up to 4.2 GHz)Laptop OS : Windows 10 Home Single Language, EnglishVideo card : NVIDIA® GeForce® MX330 with 2GB GDDR5 graphics memoryMemory : 8GB, 1x8GB, DDR4, 3200MHzHarddrive : 256GB M.2 PCIe NVMe Solid State Drive (Boot) + 1TB 5400 rpm 2.5" SATA Hard Drive (Storage)Color : SilverBackpackDell Wireless Mouse - 2	02	63500.00	127000.00
2	Printer -Canon MF 3010	01	13499.00	13499.00
			Total Amount :-	140499.00
• Total Amount in Words: One Lac Forty Thousand Four Hundred Ninety Nine Rupees Only.				

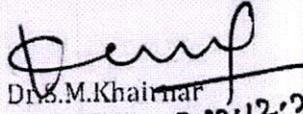
Prepared By

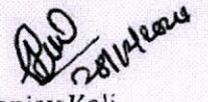

Sachin Rasal
Store Incharge

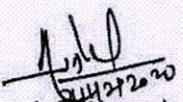

Mr Gorakhnath Deshmukh
Registrar

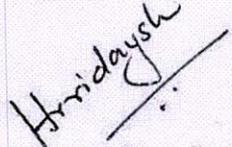

Radha Mandolikar
Chief Accountant


Dr. Saniya Ansari
PI


Dr. S. M. Khairnar
CO-PI 28/12/2020


Dr. Sanjay Koli
HOD-E&TC


Dr. Ashok Kasnale
Principal


Hirrdays Deshpande
Director ADYPU




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"Empowerment through quality technical education"

Dr D Y Patil Educational Enterprises Charitable Trust's

Ajeenkya D Y Patil Group of Institution's Technical Campus

Dr D Y PATIL SCHOOL OF ENGINEERING

(Approved by AICTE, New Delhi Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University)

AISHE Code: C-46648

DTE Code: EN6732

SPPU PUN Code: CEGP015720

(Accredited by NAAC)

PURCHASE ORDER

To :

3Deometry Innovations LLP
Office 101,3rd Floor ,Borate Complex,
Above Safron Hotel,BT Kawade Road,
Ghorpodi,Pune,411001

PO No.ADYPKC/SOE/Project/PO/20-21/

Date : 04/08/2021

Quotation NO : Q050-D400-0711R

Date : 13/07/2021

Contact:

Name : Shaneel Karia

Mob : 9503817139

Email :

Department: **SPRING research Project** funded by
Department of Biotechnology, Ministry of Science &
Technology, Government of India, and Sanction order
no. BT/IN/EU-WR/60/SP/2018.

- Total Amount of Po : 177000/-
- Total Pages of PO : 02

Supply Of: - 3D Printer

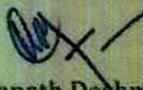
Dear Sir,

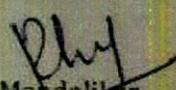
1. With reference to your quotation cited above, the purchase order for supply of the 3D Printer listed on the enclosed sheets is placed with you.
2. The 3D Printer should be supplied in securely ordered condition at premises of our institute we will check the condition of software and submit the payment copy to the central store department.

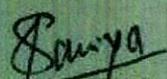
Thanking you,
Yours faithfully,

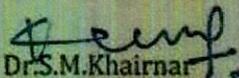
Prepared By


Sachin Rasal
Store Incharge

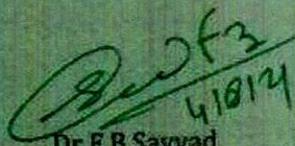

Mr Gorakhnath Deshmukh
Registrar

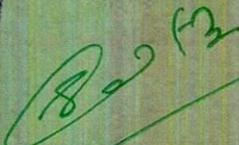

Radha Mandolikar
Chief Accountant

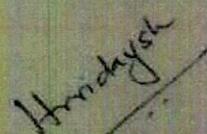

Dr.Saniya Ansari
PI


Dr.S.M.Khairnar
CO-PI 4-8-2021


Dr.Sanjay Koli
HOD-E&TC


Dr F B Sayyad
Principal

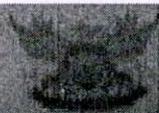

PRINCIPAL
ADYPSOE, PUNE


Hirridaysh Deshpande
Vice Chancellor

Dr Ajeenkya DY Patil Knowledge City, Charnoli (Bk), Via - Lohegaon, Pune-412 105

Ph: (020) 67077921/22 • Email: principal_dypsoe@dypic.in • Website: www.dypic.in





Dr. D. Y. Patil School of Engineering
Dr. D. Y. Patil Knowledge City, Charholi (Bk) Via, Lohegaon, Pune 412105

Department: SPRING Research Project

Supplier: 3Dsometry Innovations LLP

Details of 3D Printer

Sr no	Particulars	Quantity	Rate Rs.	Amount Rs.
1	3D Printer - Model 3Di-D400 <ul style="list-style-type: none"> • Operation Temperature - 150C to 350C • Layer Resolution - 50 microns (0.2mm nozzle) till 600 microns (0.8mm nozzle) • Nozzle Tem. - 300C • Supported Filaments - PLA,ABS,PETG,Nylon,Nylon-Carbon,Fibre • Display Control Panel - Full Touch 7" LCD • Supported File - STL,OBJ,AMF • Slicing Software - Cura/Simplify 3D • Build Volume - 400mm Diameter x 450mm H. • Printing Speed - Up to 120mm/s • Camera - No • Air Filter - No 	1	150000.00	150000.00
			Total Amount :-	150000.00
			GST 18% :-	27000.00
			Total Amount :-	177000.00
<p>• Total Amount in Words: One Lac Seventy Seven Thousand Rupees Only.</p>				

Prepared By

[Signature]
Sachin Rasal
 Store Incharge

[Signature]
Mr Gorakhnath Deshmukh
 Registrar

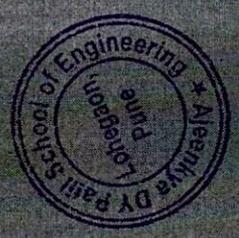
[Signature]
Radha Mandekar
 Chief Accountant

[Signature]
Dr. Sanjay Anant
 PI

[Signature]
Dr. S.M. Khairnar
 CO-PI

[Signature]
Dr. Sanjay Koli
 HOD-E&TC

[Signature]
Dr. P. B. Sayyad
 Principal



[Signature]
Hirdaysh Deshpande
 Vice Chancellor

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ADYPSOE, PUNE

3

3.1.1

To,
The Director,
DYPTC-Pune.
Through,
The Principal,
DYP SOE,
Pune: 412105

SUB: APPLICATION FOR SPONSORSHIP OF GO-KART

Respected sir,

We are the students of Technocrats Racing Team, Mechanical Department, DYP SOE. We are participating in:

1. INTERNATIONAL GO-KARTING CHAMPIONSHIP 2019 to be held in Lovely Professional University, Punjab from 15TH march 2019 – 18TH march 2019.
2. AUTO INDIA RACING CHAMPIONSHIP 2019 to be held at PCNDTA, Bhosari, Pune from 21ST march 2019 to 24TH march 2019.

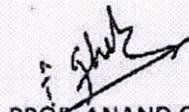
These are National Level Competitions wherein more than 60 teams from all over India participate every year. We have been manufacturing the go-kart since 12 january 2019 and have successfully completed the same. Now we are in the testing phase and haven't found any major issues in the kart. We have written this application so as to avail sponsorship from the college and have also attached the overall expenditure which we have contributed & include following expenditures:

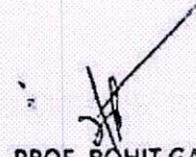
1. Manufacturing cost
2. Event registration cost
3. Team travelling cost
4. Driver suit and accessories cost
5. Team jerseys cost
6. Accommodation cost
7. Kart transportation cost

The detailed total Rs. 3,50,432/-cost of the same is attached in the next two pages.

Thanking you,
Yours sincerely


ADESH POTE
(CAPTAIN TRT)

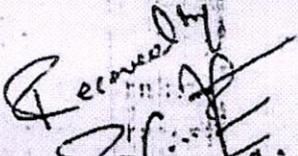

PROF. ANAND GONDCHAWAR
(FACULTY ADVISOR)


PROF. ROHIT GARAD
(HOD MECH)

DR. M. Z. SHAIKH
(PRINCIPAL, DYP SOE)



DR. E. B. KHEDKAR
(DIRECTOR, DYPTC)

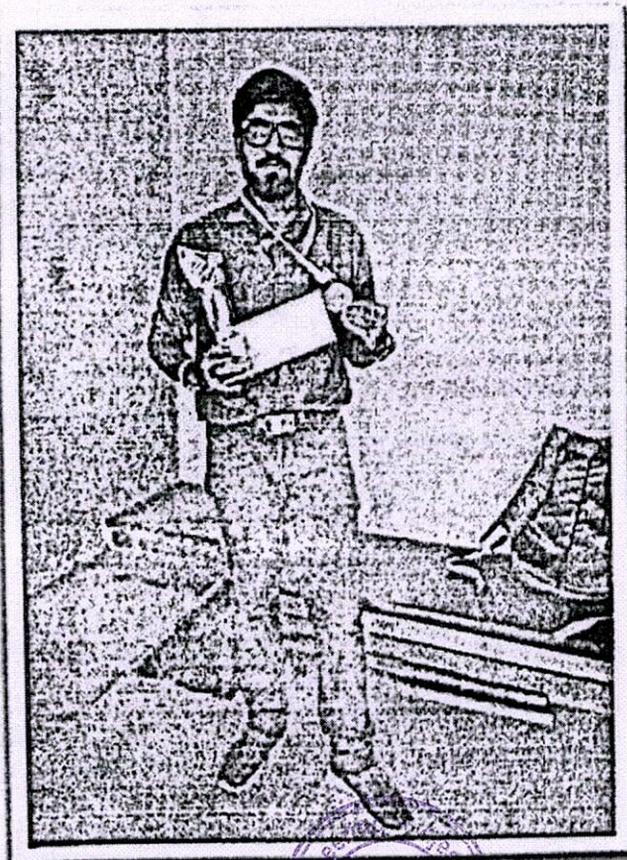
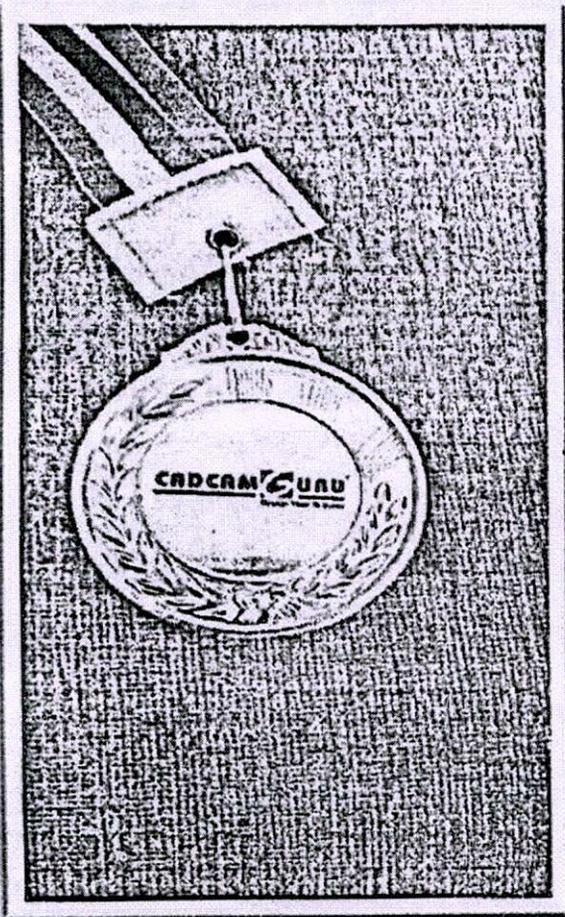
Received by

22/03/2019

Approved
Sushant v. Patil


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Mech


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ADYP SOE, PUNE

3



Shri. D. V. Patil
 School of Engineering
 Lohagaon, Pune

Meel 50.

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3



Associated with

D Y PATIL GROUP

Certificate of DRONACHARYA AWARD



AUTO INDIA RACING CHAMPIONSHIP SEASON-4

This is to Certify that Team Advisor *Vikram Ghule* has won a 2nd Runner Up
In Season 4 (2020), representing to College *Dr. D. Y. Patil School of Engineering*

We wish Them All the best for the future.

Bedaw
Mrs Pranita Satav
Convener
(AIRC, Wagholi, Pune, MH.)

Our Sponsors & Partners

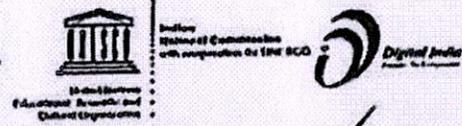


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ADYPSOE, PUNE



College of Engineering
Pune

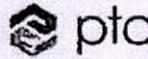
UNDER THE PATRONAGE OF



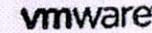
MINDSPARK 17

TOWARDS TECHNO-UTOPIA

Powered by Brought to you by



In association with



Certificate of Merit

This certificate is awarded to Mr./Ms. Sumesh
Narkhede for securing 1st position in
Mechtrix in MindSpark'17 organised by
College Of Engineering, Pune.

Dr. B. B. Ahuja
Director

Dr. S. L. Patil
Dean, Student Affairs

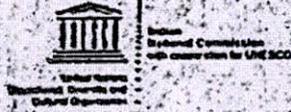
Dr. Meera Murali
Faculty Incharge

Rishabh Chitlangia
Technical Secretary



PRINCIPAL
ADYPSOE, PUNE

UNDER THE PATRONAGE OF



College of Engineering, Pune

& CDK Global PRESENT

MINDSPARK 18



IMBIBING TECHNOLOGY

In association with



CERTIFICATE OF MERIT

This certificate is awarded to Mr./Ms. Sumesh Narkhede for securing 1st position in Dynamus - Mechatrix in MindSpark'18 organised by College Of Engineering, Pune.

Alumni Sponsor: Umesh Sonawane

Dr. B. B. Ahuja
Director
COEP

Dr. S. L. Patil
Dean, Student Affairs
COEP

Dr. Mrs. Meera Murali
Faculty Incharge
MindSpark'18

Venkatesh Yelnoorkar
Technical Secretary
MindSpark'18



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ADYRSD, PUNE

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Auto India Racing Championship (AIRC)

Organizer: Ajeenkya D Y Patil School of Engineering

Event Name: Auto India Racing Championship (AIRC)

Event History: The College has successfully organized the AIRC for three consecutive Seasons

- **Season 4:** 42 teams participated.
- **Season 5:** 22 teams participated.
- **Season 6: Current year:** 32 teams from all over India participated.

Event coordinator Staff & Students:

- 9 faculty members coordinating the event
- 25 student volunteers

Duration: The event spans over four days.

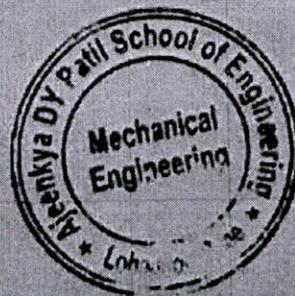
Event Components:

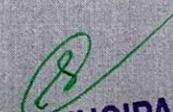
1. Static Events:

- **Design presentation:** Participants showcase the design aspects of their go-karts.
- **Business plan presentation:** Teams present their strategies and plans for their go-karting projects.

2. Dynamic Events:

- **Autocross:** Teams compete in a timed race on a circuit with various obstacles.
- **Skid pad:** Participants demonstrate their control and maneuvering skills on a slippery surface.
- **Figure Eight:** Teams navigate a figure-eight-shaped course, testing their agility and precision.




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- **Acceleration test:** The speed and acceleration of the go-karts are measured in a straight-line test.
- **Brake test:** Participants showcase the efficiency of their go-kart's braking system.
- **Pre-endurance:** Teams undergo a shorter endurance race to assess their endurance and reliability.
- **Final endurance:** The final day of the event features a grueling endurance race to determine the overall champion.

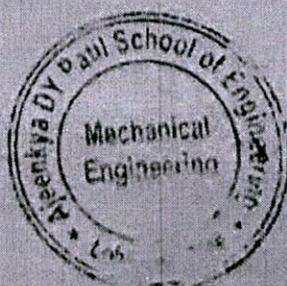
Event Finale: The final day of the event includes a validation function, where the achievements and efforts of the participants are acknowledged. Additionally, the prize distribution ceremony takes place to honor the top-performing teams.

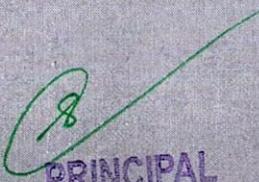
Financial Outcome: During the Go Kart event organized by Ajeenkya D Y Patil School of Engineering, the in-house team, being the host, does not require any registration fees. This means that the college indirectly generates revenue through Waive of registration fees from their own team.

Achievements of College Go- Karting Club:

Our institute having in-house Go Karting Club through which students are developing the racing cart and participated in various national level events like AIRC-Pune, JKDC Hyderabad, LPU Jalandhar, Edgeline Pune etc. Go cart Team **Techno-Alpha** and Team **Techno Delta** are continuously showing their best performance and achieved various award as follow

Year	Event	Award
2017	LPU Jalandhar	Winner up Skid pad
2019	AIRC 3 Pune	Dronacharya Award
2020	Edgeline 2 Pune	Dronacharya Award
2023	Edgeline 3 Pune	Winner up Skid pad Winner up Auto Cross Winner up Business Plan Winner up Social Media Clean Peat Award Runner up Best Driver Over all 1 st Runner up
2023	AIRC 6 Pune	Winner up Skid pad Runner up Best Driver Winner up Auto Cross Runner up Social Media Over all 2 nd Runner up



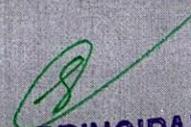

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Name of Team Participated In AIRC Season-6

GO kart IC

Sr. No	Team Name	College Name
1	Acrux	PRMIT&R BADNERA, Amarawati MH
2	Aniger	Kota RJ
3	Armada	Govt. Rewa Engineering College,MP
4	ASHWAMEGH 3.0	Padmabhooshan Vasanttraodada Patil Institute of Technology, Budhgaon, Sangali MH
5	Black Spanner	Pune MH
6	Elite Racer	Nagpur MH
7	Foxtrox	Pune MH
8	Full throttle	Rajendra mane college of engineering and technology, Ratnagiri, MH
9	GARUDANS	SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY, Coimbatore, TN
10	Invender	Pune MH
11	KART KAIZEN	R. C. Patel Institute of Technology, Shirpur, MH
12	KNIGHTS	Sri Ramakrishna Engineering College, Coimbatore TN
13	LUASKART	SRI SAIRAM ENGINEERING COLLEGE, Chainai, TN
14	Marsha	Arya college of engineering and it, Jaipur, RJ
15	Metrisers	MET institute of Engineering, Nashik, MH
16	Moonrider	Jaipur Engineering college and research centre, Jaipur, RJ
17	Pinaka	Ajinkya D Y Patil School of engineering, Pune, MH
18	PRAVEGH	G H RAISONI College of Engineering & Management, Pune, MH
19	Samskara go-kart	Chh. Shahu CSMSS College of Engineering, Auragabad, MH
20	Stallen karting	Pune MH

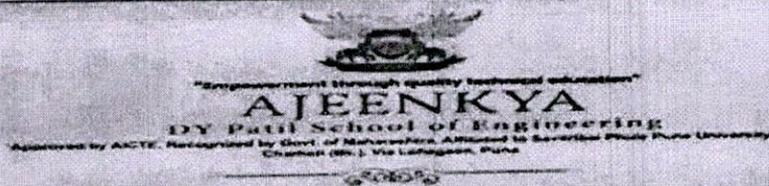



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21	Tandav Racers	Sinhgad Acadmey of engineering kondhwa, Pune, MH
22	TEAM INFINITY	Guru Gobind Singh College Of Engineering And Research Centre, Nashik, MH
23	Techno Alfa Racing	Ajinkya D Y Patil School of engineering, Pune, MH
24	Techno Delta Racing	Ajinkya D Y Patil School of engineering, Pune, MH
25	Turbotitans	Matsyodari Shikshan Sanstha's College of Engineering and Technology jalna

GO kart EV

1	E Rabits	SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY, Coimbatore, TN
2	Electromo	Bengaluru KA
3	Moonrider E	Jaipur Engineering college and research centre, Jaipur, RJ
4	Vegatum E	KLE Dr.M S Shesgiri college of engineering and technology, Belgavi, KA



It gives us Immense Pleasure to invite you for
Inaugural Ceremony of
Auto India Racing Championship (AIRC) - 6

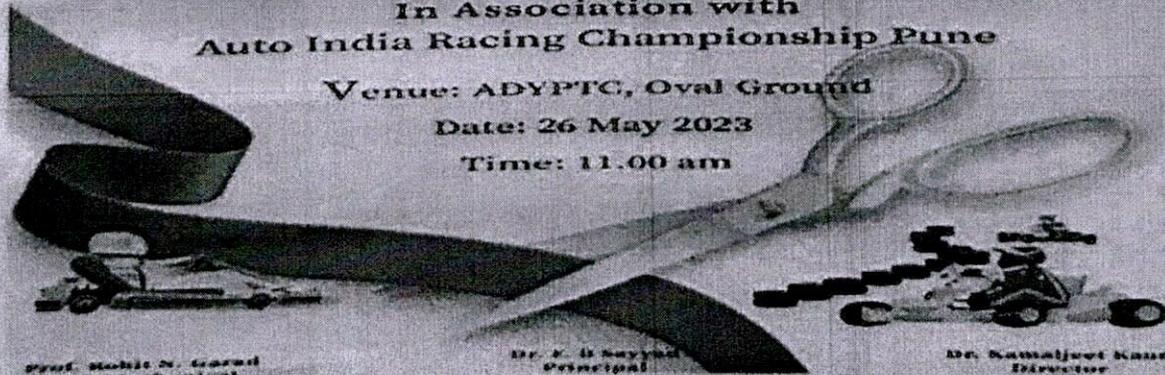
Organized by
Ajeenkya D Y Patil School of Engineering

In Association with
Auto India Racing Championship Pune

Venue: ADYPTC, Oval Ground

Date: 26 May 2023

Time: 11.00 am



Dr. Mahesh M. Gawad
Head, Mechanical

Dr. S. S. Nayak
Principal

Dr. Kishorjiwar Bhat
Director

H

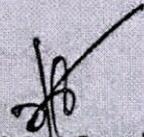


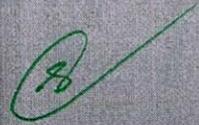

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Prof V M Ghule
Coordinator




Prof. R N Garad
HoD(Mech) **HOD**
Mechanical Engineering
Ajeenkya DY Patil School of Engineering
Lohgaon, Pune


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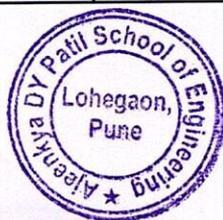


S NO.	Region	PS ID	IDEA ID	TEAM NAME	TEAM LEADER NAME
1	Bhopal (IES COLLEGE OF TECHNOLOGY)	KVH-002	IDEA0609	EOS(Eye On Security)	Ansari Asraurooj
2			IDEA0606	Clocktantra	Aahanaa SHarma
3			IDEA0687	Pro-Purge	Rayan Singh
4			IDEA0669	Incognito	Om Vishnudas Prabhu
5			IDEA0589	Phobos	Venkatesh S
1		KVH-004	IDEA1298	Vighat	Shashwat Sharma
2			IDEA1305	Rakshak	Siddharth Babbar
3			IDEA1110	Team Heisenberg	Ayush Mani Tripathi
4			IDEA1102	Tech Titans	Ashish Kumar
5			IDEA1108	Trailblazers	Ayush Dhiman
6			IDEAS05	Kavach Digital Security	Pratyusha Vemuri Venkata
1		KVH-006	IDEA1806	Nocaine	Roger R Johan
2			IDEA1717	prakat23	Aadit Chavan
3			IDEA1849	Pegasusweb	Yuvan S S
4			IDEA1815	Anveshak	Shilpagya Shrivastava
5			IDEA1823	Team Cyph3r	Siddhika Raghunath Rai
1		KVH-008	IDEA2129	Reloading	Jayaprakash M
2			IDEA2108	Team RAC00N	Ashish Chaudhary
3			IDEA2123	White Hat	Haries Palaniappan
4			IDEA2126	The Malware Mavericks	Praneeth B
5	IDEA2139		Qubits	Madhur Singh	
1	Bangalore (Xavier Institute of Management and Entrepreneurship)	KVH-007	IDEA1871	Fresh Spar	Manojkumar C
2			IDEA1958	Cyber Yoddha	Jai Joshi
3			IDEA1936	Cybershell	Mann Dharmesh Acharya
4			IDEA2078	Spam Busters	Varshambigai B R
5			IDEA1857	Tech Innovators	Patel Vishrutkumar Dineshbhai
1	KVH-010	IDEA2680	Team Sarvagya	Jaiyank Saxena	
2		IDEA2731	Blue Bytes	Shubham Pandey	
3		IDEA2664	ByteWatch	Pandharpurkar Advait Deepak	
4		IDEA2719	Dump Drivers	Aakash Parmar	
5		IDEA2648	Kryptonite	Manan Patel	
1	KVH-014	IDEA3516	Enigma Hunters	Durjoy Majumdar	
2		IDEA3559	Tumor Detection Squad	Shubham Dhruva	
3		IDEA3529	Inventor's legacy	Pankaj	
4		IDEA3514	Phoenix	Anshika Goel	
5		IDEA3569	Defence Coder	Vaibhav Suman	
1			IDEA3607	Cyber Punks	Shreyam Maity



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2		KVH-015	IDEA3600	HashItOut	Rajneesh Kumar Chaurasia
3			IDEA3580	THE MILITANTS	Dheeraj Sakkuri
4			IDEA3604	Hash Society	Sanskar Dwivedi
5			IDEA3578	Hackstreet boys	Ayushi Uttamani
1	Bhubaneswar (CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT)	KVH-017	IDEA3699	Cyber Ninja	Jeeva
2			IDEA3690	Heckerpeeps	Ausaf Ahmad
3			IDEA3703	Smiley Gang - 1	Murtaza Udaipurwala
4			IDEA3691	Prime Protectors	Chandranshu Singh
5			IDEA3697	TECH CRUZ	GOKUL S
1		KVH-018	IDEA3759	Black Syndicate	Venkatesh S
2			IDEA3707	CYBERCORE	Prithika Andrea Angelina F
3			IDEA3714	Security Bulls	Khushal Jain
4			IDEA3719	Binary_Brains	Raut Ajay Arun
5			IDEA3729	CONTRA	Saurabh Kumar Sharma
1		KVH-019	IDEA3774	FREE THINKERS	POOMAINTHAN M
2			IDEA3772	ONEMIND	DEEPANSHU
3			IDEA3777	JM_Reboot Rebels	Soham Gambhir
4			IDEA3771	Tech-Rakshak	Nishad Sanjay Patil
5			IDEA3770	Teen Titans	Narmadha S
1		KVH-020	IDEA3813	BitCakes	Chiranjeev Mishra
2			IDEA3891	SEMICOLON	Vedant Panchal
3			IDEA3841	Bugs>Features	Kunal Mehrotra
4			IDEA3870	Defendify	Sankalp Nilesh Chordia
5	IDEA3782		TEAM BETA	P.YAGNESH	
6	IDEA04		Crypto Kavach	Swasthika	
1	New Panvel (Pillai College of	KVH-001	IDEA0464	Code hackers	KR Vaibhav
2			IDEA0046	Safety Saviours	Karanam Venkata Manikanta Sai
3			IDEA0321	Concept Squad	Monisha S
4			IDEA0073	Sleep Deprived	Aditya Shah
5			IDEA0087	CodeSage	Aman Kumar Singh
6			IDEAS01	PINK SHAKTI	Snigdhaa Ritesh
1		KVH-003	IDEA0769	Cookie Bytes	Rithik Raj KS
2			IDEA0806	Data Vortex	Anirban Bhattacharjee
3			IDEA1003	k-traps	Tanaya Shelke
4			IDEA1004	Team Pratyagam	Vaibhav Chauhan
5			IDEA0904	Codeamin C	Aishwarya Shubhkaran Lunawat
1			IDEA1554	NeuroX	Kushagra Mishra



(Signature)
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ujvala patil <ujvalapatil@dypic.in>

Fwd: Consent for Grand Finale of KAVACH-2023 reg.

bhagyashri vyas <bhagyashri.vyas@dypic.in>
To: ujvala patil <ujvalapatil@dypic.in>

Fri, Aug 4, 2023 at 1:54 AM

----- Forwarded message -----

From: **LordOfWizard** <advaitpandharpurkar619@gmail.com>
Date: Sat, Jul 15, 2023 at 2:35 AM
Subject: Fwd: Consent for Grand Finale of KAVACH-2023 reg.
To: <Bhagyashri.vyas@dypic.in>

----- Forwarded message -----

From: **kavach 2023** <kavach2023@aicte-india.org>
Date: Mon, 26 Jun, 2023, 4:35 pm
Subject: Consent for Grand Finale of KAVACH-2023 reg.
To:
Cc: ARINDAM <rc2.mic@aicte-india.org>, <RC3.MIC@aicte-india.org>, Ankush Prakash Sharma <ankush.sharma@aicte-india.org>, Nitin Kumar <startupfellow2@aicte-india.org>, <intern4.mic@aicte-india.org>

Dear Participants,

This is with reference to the earlier email regarding the consent from the student teams for the Kavach hackathon scheduled to be organized from 8-10th August 2023 at various Nodal Centers.

This a gentle reminder to all the participants to include the details and submit the consent form by 27th June 2023 for participation in the kavach hackathon.

Please note that the deadline will not be extended and in case we do not receive your consent then your team will be disqualified from participating in the hackathon.

Link: <https://forms.gle/NEBviqyBJXfU8Zb7>

Deadline: 27th June 2023

Regards
Team Kavach

On Sat, Jun 24, 2023 at 6:24 PM kavach 2023 <kavach2023@aicte-india.org> wrote:

Dear Participants,

Greetings from the Ministry of Education's Innovation Cell (MIC) and the All India Council for Technical Education (AICTE).

Congratulations for being "SHORTLISTED" for the KAVACH 2023 Cyber Security Hackathon. The list of selected candidates can be checked on the website (<https://kavach.mic.gov.in/>). To confirm your participation, you need to fill out the Google form and mark your interest/consent in it.

Link - <https://forms.gle/NEBviqyBJXfU8Zb7>

Note: The above steps are compulsory to mark your consent, failing to do so before **27th June 2023 at 6:00 PM** will lead to disqualification.



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The Grand Finale of KAVACH 2023 Hackathon will be conducted from **8th-10th August 2023** across **5 Nodal Centers (The details of your nodal center will be shared in due course of time)**. The stay during the hackathon at the venue is mandatory. Food and Accommodation will be provided to all the participants free of cost. Travel costs will be reimbursed as per the government norms.

SOME IMPORTANT POINTS :

1. Please note that, for all the shortlisted teams official communication will be sent on the registered email id of the team leader. The team leaders are requested to kindly confirm their participation for the Grand Finale that will be physically organized at 5 nodal centers (details of the nodal center will be shared in due course of time). The confirmation has to be given by 27 June 2023. Failing to confirm will lead to the disqualification of the entire team
2. If the shortlisted finalist team in any case fails to participate for the Grand Finale or withdraws; then the teams in the waitlist will be pushed under that respective problem statement. The official mail in that case will be sent to all the new teams
3. For a special case where a particular team has qualified as a finalist for more than one problem statement for Grand Finale, the team will have to choose any one problem statement from the given link and the same has to be shared back by 27 June 2023. If the team fails to give their consent; then they will be disqualified. In this case, the waitlist team of the other problem statement (which this particular team has not selected) will be pushed as a finalist for that problem statement.

Further updates will be provided via email and website banner notification.

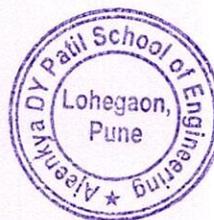
For more information, you can mail us on kavach2023@aicte-india.org or call us at 011-2958 1225/1241

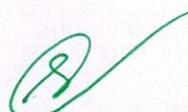
Regards,

Team KAVACH

--

Best Regards,
Assistant Prof. Bhagyashri Vyas M.Tech(Computer Engineering)
Dr. D Y Patil School of Engineering & technology, Lohegaon, Pune




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ujvala patil <ujvalapatil@dypic.in>

Fwd: Consent for Grand Finale of KAVACH-2023 reg.

5 messages

renuk gavli <renukagavli@dypic.in>
To: ujvala patil <ujvalapatil@dypic.in>

Thu, Aug 3, 2023 at 2:00 PM

----- Forwarded message -----

From: **Asra Ansari** <asraansari44@gmail.com>
Date: Thu, 3 Aug 2023, 1:49 pm
Subject: Fwd: Consent for Grand Finale of KAVACH-2023 reg.
To: <renukagavli@dypic.in>

----- Forwarded message -----

From: **kavach 2023** <kavach2023@aicte-india.org>
Date: Sat, 24 Jun 2023, 6:24 pm
Subject: Consent for Grand Finale of KAVACH-2023 reg.
To:
Cc: <intern4.mic@aicte-india.org>, Sarim Moin <INNOVATIONOFFICER2@aicte-india.org>, Ankush Prakash Sharma <ankush.sharma@aicte-india.org>, <RC3.MIC@aicte-india.org>, ARINDAM <rc2.mic@aicte-india.org>, Nitin Kumar <startupfellow2@aicte-india.org>

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03-08-2023, 11

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For more information, you can mail us on kavach2023@aicte-india.org or call us at 011-2958 1225/1241

Regards,

Team KAVACH

bhagyashri vyas <bhagyashri.vyas@dypic.in>
To: [ujvala patil <ujvalapatil@dypic.in>](mailto:ujvalapatil@dypic.in)

Thu, Aug 3, 2023 at 3:17 PM

----- Forwarded message -----

From: **LordOfWizard** <advaitpandharpurkar619@gmail.com>
Date: Sat, 15 Jul 2023, 12:05
Subject: Fwd: Consent for Grand Finale of KAVACH-2023 reg.
To: <Bhagyashri.vyas@dypic.in>

----- Forwarded message -----

From: **kavach 2023** <kavach2023@aicte-india.org>
Date: Mon, 26 Jun, 2023, 4:35 pm
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Cc: ARINDAM <rc2.mic@aicte-india.org>, <RC3.MIC@aicte-india.org>, Ankush Prakash Sharma <ankush.sharma@aicte-india.org>, Nitin Kumar <startupfellow2@aicte-india.org>, <intern4.mic@aicte-india.org>

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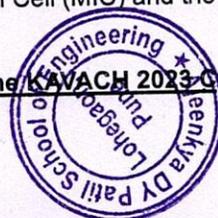
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AJEENKYA

DY PATIL SCHOOL OF ENGINEERING

(Formerly known as DY Patil School of Engineering)

AICTE ID - 1-3847411

AISHE Code: C-46648

DTE Code: EN6732

SPPU PUN Code: CEGP015720

(Approved by AICTE, Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University)
(Accredited by NAAC, NABL & ISO 9001:2015 & 21001:2018 Certified Institute)

❖ Workshops/Seminars conducted on Intellectual Property Rights and entrepreneurship

Sr. No.	Parameter	Academic Year	Number of Workshops/seminars/conferences
1	Workshops/seminars/conferences	2022-23	18
2		2021-22	03
3		2020-21	04
4		2019-20	01
5		2018-19	08

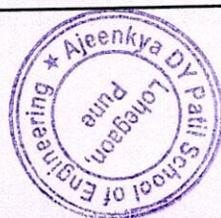


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Academic Year

2022-23

Sr. No.	Name of the workshop/ seminar/ conference	Dept.
1	Seminar on Introduction to Patent	Comp
2	One-day seminar on "World Innovation Day"	Comp
3	One-day seminar on "World Entrepreneur Day"	Comp
4	"Smart India Hackathon" National Level Innovation Competition	Comp
5	One day workshop on "Steps to convert innovative ideas to patents."	Comp
6	Seminar on "Details on Copyrights"	E&TC
7	Seminar on "Key points on Patent Drafting"	E&TC
8	Seminar on "Trademark registration and its advantages"	E&TC
9	Workshop on "Journey of Innovative idea to Product Development"	E&TC
10	Webinar on "Details on Filing of Design, Patent and Copyright"	Civil
11	Guest lecture on "Roadmap for Patent creation"	Civil
12	Webinar on "Innovative Techniques in Civil Engineering"	Civil
13	Seminar on "Start to end process of Patent Filing"	FE
14	Seminar on Project based learning: Conversion of Innovative Ideas into prototype	FE
15	Seminar on "Entrepreneurship and Skill Development"	AIDS
16	Workshop on "Innovative Idea Generation"	AIDS
17	One day Workshop on Innovative Idea Generation	Mechanical
18	One day Seminar on "Patent is for Everyone"	Mechanical



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Academic Year 2021-22

Sr. No.	Name of the workshop/ seminar/ conference	Dept.
1	Webinar on "How to Become an Entrepreneur"	Comp
2	National Level Webinar on IPR	F.E
3	One day seminar on "Research Publication, Ethics, Plagiarism and Impact Factor"	F.E

Academic Year 2020-21

Sr. No.	Name of the workshop/ seminar/ conference	Dept.
1	FDP on "Journey to Research & Beyond"	Civil
2	Webinar on "Start-up and Entrepreneurship"	E&TC
3	Webinar on "My first step in Start-up"	Mech
4	Webinar on Tech-Buzz of IOT and start-up Business	Comp

Academic Year 2019-20

Sr. No.	Name of the workshop/ seminar/ conference	Dept.
1	Seminar on "Career Guidance for Research Project Development"	Comp




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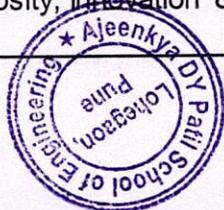
Academic Year 2018-19

Sr. No.	Name of the workshop/ seminar/ conference	Dept.
1	Seminar on "How to Receive Patent"	Civil
2	Seminar on "How to generate Patentable/Innovative Ideas to address the common man's problems"	Comp
3	Seminar on "Idea Generation Session for ENTTC"	E&TC
4	IPR Cell Interaction Session on "How to Generate Idea"	Mech
5	Seminar on "IPR and Idea Generation"	Mech
6	Entrepreneurship training on "3 D Printing and Technology with Application in Industry"	Mech
7	Industry institute interaction week for students to nurture their Entrepreneurship Skill	E&TC
8	Workshop on "Technology Entrepreneurship Advocacy and Management of Business Incubation Center"	E&TC




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R & D Cell Activities _ AY 2022-23		
Sr. No.	Title of research activity	Organized by (Dept)
1	Seminar on "How to Choose a Domain for Research"	Comp Engg
2	Seminar on Introduction to Patent"	Comp Engg
3	Seminar on "World Innovation Day"	Comp Engg
4	National Level Innovation Competition "Smart India Hackathon"	Comp Engg
5	"B.E Project Innovation and Research Paper Contest"	Comp Engg
6	Seminar on "Steps to convert innovative ideas to patents."	Comp Engg
7	Seminar on "Details on Copyrights"	E&TC Engg
8	Seminar on "Key points on Patent Drafting"	E&TC Engg
9	Seminar on "Filling of Design, Patent with Copyright"	E&TC Engg
10	Seminar on Copyrights	E&TC Engg
11	Seminar on Patent drafting & filing	E&TC Engg
12	Seminar on roadmap for Patent creation	Civil Engg
13	Webinar on Innovative Techniques for research in Civil Engg	Civil Engg
14	Seminar on start to end process of Patent Filling	FE
15	Seminar on - Effective ways of paper writing & publications in UGC/WOS/Scopus index journals	FE
16	Seminar on Research Methodology in multidisciplinary Research & Project	FE
17	Seminar on Project based learning: Creating a modern education of curiosity, Innovation & Impact.	FE




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18	Seminar on Project based learning: conversion of Innovative Ideas into prototype	FE
19	National Conference on Multidisciplinary Research	FE
20	Workshop on Innovative Idea generation	AIDS Engg
21	International Conference (MICRT-STEM)	ADYPSOE
22	2 nd International Conference	ADYPSOE
23	3 rd International Conference	ADYPSOE




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AICTE ID - 1-3847411

AISHE Code: C-46648

DTE Code: EN6732

SPPU PUN Code: CEGP015720

Academic Year 2022-23

Sr. No.	Name of the Research Project/Endowment	Page No.
1	Strategic planning for water resources and implementation of novel biotechnical treatment solutions and good practices (SPRING)	

eFile Computer No. 17510
File No.: BT/IN/EU-WR/60/SP/2018
GOVERNMENT OF INDIA
MINISTRY OF SCIENCE & TECHNOLOGY
DEPARTMENT OF BIOTECHNOLOGY

Block 2, 6-8th Floors
CGO Complex, Lodhi Road,
New Delhi- 110003
Dated: 25.08.2023

RELEASE ORDER

In continuation of this Department's sanction order of even number dated 14-05-2020, sanction of the President is hereby accorded, under Rule 18 of the Delegation of Financial Powers Rule, 1978, for assignment of a limit of **Rs. 100.56177 Lakhs (Rupees One Crore Fifty-Six Thousand One Hundred Seventy-Seven Only)** being the Second year grant for the project entitled "**Strategic Planning for Water Resources and Implementation of Novel Biotechnical Treatment solutions and Good Practices (SPRING)**", being implemented by Prof. Sanjukta Patra, IIT Guwahati, Department of Biosciences and Bioengineering, Indian Institute of Technology, Guwahati.

2. In accordance with the OM No. MST/PRAO/TSA/Model-2/2023-24/533 dated 21st August 2023 issued by the Office of Chief Controller of Accounts, Ministry of Science & technology, Government of India, an amount of **Rs. 1.00 (Rupee One only)** will be debited to the CFI i.r.o. sub-agency IIT, Guwahati, IIT, Kharagpur, IIT, Varanasi, SRKRC, Bhimavaram, DYP, Pune, ELI, Bhimavaram and PAL, Pune and project entitled "**Strategic Planning for Water Resources and Implementation of Novel Biotechnical Treatment solutions and Good Practices (SPRING)**".

The detailed break-up is as given below and at Annexure-I:

S. No	Institute Name	Sanctioned Amount (Rs. in Lakhs)	Total Release Amount (CNA Release)	Assigned Amount		
				Grants for Creation of Capital Assets	Grants-in-aid General (Rs. in Lakhs)	Total (Rs. in Lakhs)
1	IIT, Guwahati	18.18317	Rs. 1.00	Nil	18.18317	18.18317
2	IIT, Kharagpur	5.56812			5.56812	5.56812
3	IIT, Varanasi	14.83139			14.83139	14.83139
4	SRKRC, Bhimavaram	25.09039			25.09039	25.09039
5	DYP, Pune	12.4177			12.4177	12.4177
6	ELI, Bhimavaram	11.543			11.543	11.543
7	PAL, Pune	12.928			12.928	12.928
Total		100.56177			100.56177	100.56177

2.1 Institute wise, year-wise "Overhead" budget is restricted to **Rs. 12.47658** only. The Institute wise detailed breakup is as follows:

S. No.	Institute Name	Overhead (Rs. in Lakhs)
1	IIT Guwahati	3.00
2	IIT Kharagpur	3.00
3	IIT Varanasi	2.00
4	SRKRC, Bhimavaram	2.47658
5	DYP, Pune	2.00
Total		12.47658



Principal
Ajeenkya DY Patil School of
Engineering, Lohegaon, Pune

Abhishek Singh
Dr. ABHISHEK SINGH
Scientist D
Department of Biotechnology
Govt. of India
C.G.O. Complex, Lodhi Road
New Delhi-110003

Academic Year : 2020-2021



DY PATIL GROUP

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Dr D Y Patil Educational Enterprises Charitable Trust's

AJEENKYA

DY PATIL SCHOOL OF ENGINEERING

(Formerly known as DY Patil School of Engineering)

(Approved by AICTE, Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University)

(Accredited by NAAC, NABL & ISO 9001:2015 & 21001:2018 Certified Institute)

AICTE ID - 1-3847411

AISHE Code: C-46648

DTE Code: EN6732

SPPU PUN Code: CEGP015720

Academic Year 2020-21

Sr. No.	Name of the Research Project/Endowment	Page No.
1	Strategic planning for water resources and implementation of novel biotechnical treatment solutions and good practices (SPRING)	

BT/IN/EU-WR/60/SP/2018
 Government of India
 Ministry of Science & Technology
 Department of Biotechnology

Block 2, 7th Floor
 CGO Complex, Lodhi Road
 New Delhi 110 003
 Dated: 06/03/2020

Admin Order

Sanction of the President is hereby accorded under Rule 18 of the Delegation of Financial Power Rules, 1978 for the implementation of Indo-EU Collaborative project titled "**Strategic Planning for Water Resources and Implementation of Novel Biotechnical Treatment solutions and Good Practices (SPRING)**" by **Dr. Sanjukta Patra**, Indian Institute of Technology Guwahati as the project coordinator and **Dr. Rajnish Kaur Calay**, University of Tromsø, Norway (UIT) as the European counterpart for a period of **3 years (36 months)** at a total cost of **Rs.611.6411 Lakhs (Rupees Six Crores Eleven Lakhs Sixty Four Thousand One Hundred Ten Only)** for the Indian components of the project on the terms and conditions as detailed hereunder:

2.0 PROJECT TITLE:

"Strategic Planning for Water Resources and Implementation of Novel Biotechnical Treatment solutions and Good Practices (SPRING)"

2.1 Project Investigators:

Indian Investigators

Project Coordinator:

Dr. Sanjukta Patra
 Indian Institute of Technology Guwahati,

Principal Investigators:

Dr. Ramkrishna Sen
 Professor, Department of Biotechnology,
 Indian Institute of Technology Kharagpur

Dr. Gadiraju Satyanarayana Raju
 ELIXIIR ECOBIOTEK (ELI), Bhimavaram

Dr. Prabhat Kumar Singh
 IIT-BHU, Banaras Hindu University Campus,
 Varanasi

Mr. Ch Srinivas Rao
 Public Health Engineering, Municipal Office,
 Lutheran High School Road, Near Tyagaraya
 Bhavanam

Dr. P. A. Ramakrishna Raju
 Sagi Rama Krishnam Raju Engineering
 College (SRKRC), Bhimavaram

Dr. S. S. Malik
 Trustee, Palavi Trust (PAL)
 Pune

Dr. Saniya Mukram Ansari
 Dr. D. Y. Patil School of Engineering (DYP),
 Pune



Principal
 Ajeenkya DY Patil School of
 Engineering, Lohgaon, Pune

Date :5/26/2020 12:36:
CANARA BANK
Page No.: 1
WAGHOLI
181

IFSC CODE : CNRB0000181
MICR CODE : 411015013

STATEMENT OF ACCOUNT

Account No : 0181101027148
Product Name : CANARA SB GENERAL

Statement of Account for the Period from
01/05/2020 to 26/05/2020

Customer ID : 124503576
Customer Name : DR DY PATIL SC OF EN
Customer Address : DR DY PATIL KNOWLEDGE CITY CHARHOLI BK VIA
LOHEGAON

TAL HAVELI PUNE

Nominee Reference Num

Nominee Name

Account Title :DR DY PATIL SC OF EN
Joint Holder's / Authorised :1. SANIYA MUKRAM ANSARI
Person's name :2. ASHOK SHIVAPPA KASNALE
:3. RADHA S MANDOLIKAR

Posting Date WITH DRAWALS	Value Date DEPOSITS	BRANCH	DESCRIPTION BALANCE	REF/CHQ NO.
01/05/2020 0.00	01/05/2020 0.00	0	B/F ... 0.00	
21/05/2020 0.00	21/05/2020 2,468,750.00	181	NEFT-INWARD 2468750.00	
21/05/2020 0.00	21/05/2020 1,907,560.00	181	RTGS-000108679316 NEFT-INWARD 4376310.00	
22/05/2020 295.00	22/05/2020 0.00	181	RTGS-000108678957 SC FOR CHANGE IN 4376015.00	

AUTHORIZED
SIGNATORIESA DUE
DT :23/03/2020



[Signature]
Principal

Ajeenkya DY Patil School of
Engineering, Lohegaon, Pune

[Signature]
Chief Account Officer
Dr D Y Patil School of Engineering

Posting Date WITH DRAWALS	Value Date DEPOSITS	BRANCH	DESCRIPTION BALANCE	REF/CHQ NO.
------------------------------	------------------------	--------	------------------------	-------------

TOTAL :

OPENING BALANCE :	0.00C	Dr. Count :
1 Dr. Amount:	295.00	
CLOSING BALANCE :	4,376,015.00	Cr. Count :
2 Cr. Amount:	4,376,310.00	
UNCLEAR BALANCE :		

Sweep in Balance : 0.00

UNLESS THE CONSTITUENT BRINGS TO THE NOTICE OF THE BANK ANY DISCREPANCY /ERRORS /OMMISSION /UNAUTHORISED DEBITS IMMEDIATELY, THE ENTRIES IN SUCH PASS SHEET SHALL BE DEEMED AS CORRECT AND SHALL BIND THE CONSTITUENT FOR ALL PURPOSES AND INTENTS. BEWARE OF PHISHING ATTACKS THROUGH EMAILS OR FAKE WEBSITES

IMB FACILITY USERS ARE REQUESTED TO NOTE THAT CANARA BANK DOES NOT SEEK ANY INFORMATION THROUGH EMAIL.DO NOT CLICK ON ANY LINK WHICH HAS COME THROUGH EMAIL FROM UNEXPECTED SOURCES.IT MAY CONTAIN MALICIOUS CODE OR COULD BE AN ATTEMPT TO "PHISH".ALWAYS LOGIN THROUGH WWW.CANARABANK.IN.PLEASE BEWARE OF PHISHING

CHANGE IN THE ADDRESS OF ACCOUNT HOLDER/PA HOLDER, IF ANY, MAY PLEASE BE INFORMED TO THE BRANCH ALONG WITH ADDRESS PROOF

Rly

Opposite Mumbai Central

Details of Ombudsman: MessThe Banking Ombudsman
C/o. RBI, 4th Floor, RBI Building
Mumbai-400008

Tel:0000 / 0000

Fax0

E-mail: bomumbai@rbi.org.in

ARE YOU A MERCHANT / TRADER / RETAILER / SMALL VENDOR. USE DIGITAL PAYMENT CHANNEL TO RECEIVE PAYMENT FROM YOUR CUSTOMERS.CONTACT BRANCH MANAGER FOR MORE DETAILS. GO CASHLESS / CARDLESS

COMPUTER OUTPUT- DOES NOT REQUIRE SIGNATURE



Principal
Principal
Ajeenkya DY Patil School of
Engineering, Lohegaon, Pune

Chief Account Officer
Chief Account Officer
Dr D. Y Patil School of Engineering

Academic Year : 2019-2020



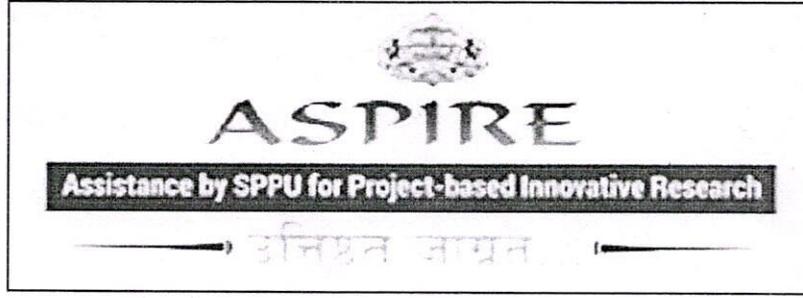
"Empowerment through quality technical education"
Dr D Y Patil Educational Enterprises Charitable Trust's
AJEENKYA
DY PATIL SCHOOL OF ENGINEERING
(Formerly known as DY Patil School of Engineering)

AICTE ID - 1-3847411
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(Approved by AICTE, Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University)
(Accredited by NAAC, NABL & ISO 9001:2015 & 21001:2018 Certified Institute)

Academic Year 2019-20

Sr. No.	Name of the Research Project/Endowment	Page No.
1	Development of imperceptible image steganography techniques with high payload capacity using evolutionary computation techniques	
2	Synthesis of doped Metal Oxide nanoparticles as a heterogeneous catalyst for C-C, C-N and C-O bond formation reaction	



Savitribai Phule Pune University
Internal Quality Assurance Cell (IQAC)
ASPIRE Mentorship Projects 2019
Final Selection List (In Order of Merit)
Subject: Electronics and Telecommunications Engineering

Projects to be allotted : 9

Sr. No.	Rank	Proposal No.	Name
1	1	18TEC001004	Saylee Suneel Begampure
2	2	18TEC001416	Omkar Suresh Vaidya
3	3	18TEC000535	Anjali Akash Shrivastav
4	3	18TEC000705	Vipul Ranjan Kaushik
5	5	18TEC000263	Punam Sunil Raskar
6	5	18TEC001353	Dipankar Dharmrakshit Khartad
7	7	18TEC001268	Rahul Namdeo Jadhav
8	8	18TEC000227	Mandar Nitin Kakade
9	8	18TEC000842	Pratik Dilip Shah

Note: Please login to your account to know your score.




Principal
Ajeenkya DY Patil School of
Engineering, Lohegaon, Pune



To,
Pratik Dilip Shah,
Assistant Professor,
Dr. D.Y. Patil School of Engineering Dr. D Y Pati
School of Egnieerng Addr: Dr D Y Patil
Knowledge city Charoli Bk Via Lohegaon Pune
Ta: Pimpri Chinchwad (corporation Area)
Dist: Pune
Subject: - Sanction of ASPIRE Research Mentorship Grant

Dear Researcher,

'ASPIRE Research Mentorship Grant' is an ambitious research funding scheme to identify young research talent in the university departments, colleges and institutions, affiliated to Savitribai Phule Pune University. The aim of providing the seed funding is to inculcate a research culture and to enable them to go forward for major financial assistance from national or international funding agencies.

The research talent is identified through rigorous screening / evaluation process by nationally and internationally renowned experts in the field, from amongst thousands of proposals received.

I am pleased to inform you that your project entitled **Development of imperceptible image steganography techniques with high payload capacity using evolutionary computation techniques** has been provisionally selected for research funding of Rs.275,000.00 in the ASPIRE Research Mentorship Scheme for the year 2019-21.

As a young researcher receiving this grant, we expect you to carry out your proposed research, in the best possible manner and report to us, periodically, about the outcome, utility and impact of your work. Such a progress report is mandatory at the end of every six months, from the date of issue of this letter. The progress made in the first year will be evaluated by an expert panel, for guidance and evaluation. Needless to mention, that the progress during the first year shall form the basis for continuation of the project for the remaining year.

I specifically draw your attention to the rules and guidelines of the ASPIRE scheme, which are available at the following link -

bcud.unipune.ac.in/BCUD_Research/Aspire_PDF/ASPIRE_Guidelines_Final_Draft.pdf


Principal
Ajeenkya DY Patil School of
Engineering, Lohegaon, Pune



2

Please accept our heartiest congratulations to you and the leadership of your institution on such a prestigious selection.

Best Wishes

Dr Prafulla A. Pawar
Director,
Internal Quality Assurance Cell (IQAC)

Important:

Please Note the following

1. The Acceptance letter is required to be signed by the investigator and forwarded through the Head of the Department or Principal of College or Director of Institute, in the prescribed format.
2. You are requested to submit revised budget as per the amount sanctioned within 7 days after notification, so that the funds can be released. The sanctioned budget needs to be utilized strictly according to ASPIRE guidelines and the Ordinance 151 of the University.
3. If the expert panel is not satisfied with the progress in the first year, they university may proceed to recover the sanctioned amount with interest.



Principal
Ajeenkya DY Patil School of
Engineering, Lohegaon, Pune



Savitribai Phule Pune
University



ASPIRE

Assistance by SPPU for Project-based Innovative Research

असिश्यत ज्ञायत...



18TEC000842

4

Part- A

Principal Investigator Information :							
Name	Pratik Dilip Shah						
Gender	Male	Date of Birth	21/02/1989	Designation	Assistant Professor	Age	29

Approval Details :				
Approval Type	Approval No.	Approval date	Designation	Valid from to Valid upto
Permanent	CCO/447	23/02/2018	Assistant Professor	29/03/2017 to 07/09/2018

Academic Qualification :					
Course	Institiue / College	University	Passing Year	Percentage	Class Obtained
M.E.	G. H. Raison Institute of engineering and technology	Savitribai Phule University of Pune	June-2013	72.3	First Class
B.E.	G. H. Raison Institute of Engineering and Technology	Savitribai Phule University of Pune	May-2011	64.86	First Class
PhD Degree Status	NO	Ph.D Date	NA	Title of Thesis: NA	

Co-Investigator Information :					
Name	Kundan Rameshwar Saraf				
Designation	Assistant Professor	DOB	21 Feb 1989	Gender	Male
Approval No.	cco/447	Approval Date	23/02/2018		
PhD Degree Status	NO	Ph.D. Declaration Date			
Title of thesis for doctoral degree					

Project Information :	
Project Title	Development of imperceptible image steganography techniques with high payload capacity using evolutionary computation techniques
Faculty	Science and Technology
Board of Studies	Electronics Engineering
Area of Specialization	Image processing
Project Category	Technology Development
Name & Address of Institute/University Department	Dr. D.Y. Patil School of Engineering Dr. D Y Patil School of Egnieerng Addr: Dr D Y Patil Knowledge city Charoli Bk Via Lohegaon Pune Ta: Pimpri Chinchwad (corporation Area) Dist: Pune Dr D Y Patil Knowledge city Charoli Bk Via Lohegaon Pune Ta: Pimpri Chinchwad (corporation Area) Dist: PunePincode: 412105
Institute location	Urban

Principal
Ajeenkya Dr Patil School of
Engineering, Lohegaon, Pune

4



9/7/2018 4:28:02 PM



Savitribai Phule Pune University
(Formerly University of Pune)
Pune - 411007.
Internal Quality Assurance Cell (IQAC)

To,
Nirajkumar Hindurao Jadhav,
Assistant Professor,
Dr. D.Y. Patil School of Engineering Dr. D Y
Patil School of Engineering Addr: Dr D Y Patil
Knowledge city Charolji Bk Via Lohegaon Pune
Ta: Pimpri Chinchwad (corporation Area)
Dist: Pune
Subject: - Sanction of ASPIRE Research Mentorship Grant

Dear Researcher,

'ASPIRE Research Mentorship Grant' is an ambitious research funding scheme to identify young research talent in the university departments, colleges and institutions, affiliated to Savitribai Phule Pune University. The aim of providing the seed funding is to inculcate a research culture and to enable them to go forward for major financial assistance from national or international funding agencies.

The research talent is identified through rigorous screening / evaluation process by nationally and internationally renowned experts in the field, from amongst thousands of proposals received.

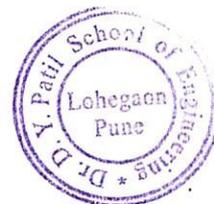
I am pleased to inform you that your project entitled **Synthesis of doped Metal Oxide nanoparticles as a heterogeneous catalyst for C-C, C-N and C-O bond formation reaction.** has been provisionally selected for research funding of Rs.200,000.00 in the ASPIRE Research Mentorship Scheme for the year 2019-22:

As a young researcher receiving this grant, we expect you to carry out your proposed research, in the best possible manner and report to us, periodically, about the outcome, utility and impact of your work. Such a progress report is mandatory at the end of every six months, from the date of issue of this letter. The progress made in the first year will be evaluated by an expert panel, for guidance and evaluation. Needless to mention, that the progress during the first year shall form the basis for continuation of the project for the remaining year.

I specifically draw your attention to the rules and guidelines of the ASPIRE scheme, which are available at the following link -

bcud.unipune.ac.in/BCUD_Research/Aspire_PDF/ASPIRE_Guidelines_Final_Draft.pdf


Principal
Ajeenkya DY Patil School of
Engineering, Lohegaon, Pune



Name Pratik Dilip Shah

Approval No. CCO/447

Approval letter date: 23/02/2018

Approval from 29/03/2017

Project Title Development of imperceptible image steganography techniques with high payload capacity using evolutionary computation techniques

Application ID: 18TEC000842

Faculty Science and Technology

Board of Studies Electronics Engineering

Area of Specialization Image processing

Project Category Technology Development

Name & Address of

Institute/University

Department

Dr. D.Y. Patil School of Engineering Dr. D Y Patil School of Egnieerng Addr: Dr D Y Patil Knowledge city Charoli Bk Via Lohegaon Pune Ta: Pimpri Chinchwad (corporation Area) Dist: Pune Dr D Y Patil Knowledge city Charoli Bk Via Lohegaon Pune Ta: Pimpri Chinchwad (corporation Area) Dist:

PunePincode: 412105

Total Budget : 2,75,000/-

Co-PI

Name Kundan Saraf

Approval No. CCO/447

Approval letter date: 23/02/2018

Approval from 29/03/2017




Principal
Ajeenkya DY Patil School of
Engineering, Lohegaon, Pune

Savitribai Phule Pune University, Pune
Research Grant (2nd Year)

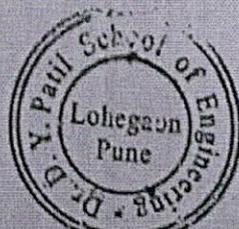
Name of the College	Dr. D. Y. Patil School of Engg. Lohegaon Pune (CCGP015720)
Name of the Principal Investigator & Contact No.	Name : Dr. Rashmi Mahajan Mob. No. 9225117803/9730566203
Email ID :	Mahajan.p.rashmi@gmail.com
Name of the ARC & Contact No.	Name : Dr. S. M. Khairnar Mob. No. 9850330076
Email ID :	dean_research@dypic.in
Sanction Year	2016-18
A) Sanctioned Amount (For 2 Years)	Rs.1,40,000/-
B) 1 st Installment Amount (50%)	Rs.70,000/-
Cheque No. & Date	300802
C) Exp. Incurred against 1 st Installment	68,494/-
D) Balance Amount (A - B) Rs.	
E) 2 nd Installment Amount (70% on D)	
Cheque No. & Date	380547 & 30/06/2018
F) Released of 2 nd Installment Amount (E - D) (After Submission of Progress Report)	47,494/-
F) Exp. Incurred against 2 nd Installment	69187/-
G) Final Expenditure (C + F)	1,37,681/-
H) Total Paid (B + E)	1,17,494/-
I) 3 rd Install. Amount /Recovery Amount (G - H) / (H - G)	20,187/-
Progress Report Submitted	Yes
Remark :-	AD 5/11/20

Rashmi
 Dr. Rashmi P. Mahajan
 Principal Investigator

S. M. Khairnar
 Dr. S. M. Khairnar
 ARC

M. Z. Shaikh
 Dr. M. Z. Shaikh
 Principal
 Principal

Ajeenkya
Principal
 Ajeenkya DY Patil School of
 Engineering, Lohegaon, Pune



Dr. D. Y. Patil School of Engineering
 Lohegaon, Pune

Dr.D.Y.Patil School of Engineering

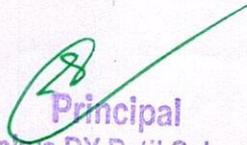
University of Pune

Ledger Account

1-Apr-2019 to 31-Mar-2020

Date	Particulars	Vch Type	Vch No.	Debit	Page 1 Credit
10-10-2019	Dr Bank of Maharastra 60092739819 Cheque/DD On Account	Receipt 10-10-2019	4075	2,37,500.00 Dr	2,37,500.00
	2,37,500.00 Cr <i>Being Fund Received from SPPU ASPIRE Research Metroship Programme Mr Niraj Jadhav Rs.100000/- & Mr Pratik Shah Rs. 137500/-</i>				
	Cr Closing Balance				2,37,500.00
				2,37,500.00	
				2,37,500.00	2,37,500.00




Principal
 Ajeenkya DY Patil School of
 Engineering, Lohegaon, Pune



Bank of Maharashtra

One Family One Bank - MahaBank

Account Number : 60092739819

Name of Account Holder : Dr. D.Y. PATIL SCHOOL OF ENGINEERING

Address : Dr. D.Y. PATIL KNOWLEDGE CITY

CHARHOLI BK, VIA LOHEGAON

PUNE - 412105

Statement of Account for the Month of : October-2019

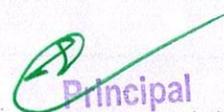
Date	Particulars	Cheque No	Withdrawals	Deposits	Balance
01-10-19	B/F...				285949.14 Cr
01-10-19	C.A.S OWN CHEQUE DEPOSIT TO Mrs. SHILPA BHAGYESH DESHMUKH TRAN	340914	2620.00	0.00	283329.14 Cr
07-10-19	C.A.S. PRESENT CHEQUE (BATCH INPUT) AMOLBALASOPATIL	340499	1460.00	0.00	281869.14 Cr
07-10-19	C.A.S. PRESENT CHEQUE (BATCH INPUT) NIKAM KIRAN VILAS	340500	19300.00	0.00	262569.14 Cr
09-10-19	C.A.S. PRESENT CHEQUE (BATCH INPUT) PURANIK MANDAR TRYAM	340498	1000.00	0.00	261569.14 Cr
10-10-19	DEPOSIT PNB CEMTEX Dr D Y Patil School of Engineering		0.00	237500.00	499069.14 Cr
14-10-19	CASH DEPOSIT		0.00	1240000.00	1739069.14 Cr
14-10-19	WITHDRAWAL TRANSFER CASH HANDLING CHARGES INCLUDING GST 000000000266 TO		501.50	0.00	1738567.64 Cr
15-10-19	C.A.S. PRESENT CHEQUE (BATCH INPUT) Mr PRAKASH SONYABAPU SH	340913	1650.00	0.00	1736917.64 Cr
19-10-19	C.A.S. PRESENT CHEQUE (BATCH INPUT) VINOD MAID	340502	1650.00	0.00	1735267.64 Cr
19-10-19	CASH DEPOSIT		0.00	1169000.00	2904267.64 Cr
19-10-19	CAS REMITTANCE THROUGH CHEQUE RTGS MAHBR52019101907230492 FINANCE AND ACCOUNTS	340503	2383715.00	0.00	520552.64 Cr
19-10-19	DEBIT NEFT/ RTGS COMM		50.00	0.00	520502.64 Cr
19-10-19	GST		9.00	0.00	520493.64 Cr
19-10-19	WITHDRAWAL TRANSFER CASH HANDLING CHARGES INCLUDING GST 000000000285 TO		560.50	0.00	519933.14 Cr


Principal
Ajeenkya D.Y. Patil School of
Engineering, Lohegaon, Pune



21-10-19	C.A.S. PRESENT CHEQUE (BATCH INPUT) Dr. SUNIL VASUDEO PATIL	340501	2300.00	0.00	517633.14 Cr
24-10-19	CASH DEPOSIT		0.00	182800.00	700433.14 Cr
24-10-19	CAS REMITTANCE THROUGH CHEQUE' NEFT MAHBH19297144124 FINANCE AND ACCOUNTS OFFIC	340504	194815.00	0.00	505618.14 Cr
Total			2609631.00	2829300.00	505618.14 Cr

Note : Unless Account Holder notifies the Bank immediately of any discrepancy found by him/her in the Statement of Account. It will be taken that the Account Holder found the Statement of Account Correct..


Principal
 Ajeenkya DY Patil School of
 Engineering, Lohegaon, Pune





Phone : 011-26131577 - 78, 80
011-29581000

Website : www.aicte-india.org

Dr. Amit Kumar Srivastava
Director (FDC)

Email Id: director.fdc@aicte-india.org



अखिल भारतीय तकनीकी शिक्षा परिषद्

(भारत सरकार का एक सांविधिक निकाय)

(मानव संसाधन विकास मंत्रालय, भारत सरकार)

नेल्सन मंडेला मार्ग, वसंत कुंज, नई दिल्ली-110070

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(A Statutory Body of the Govt. of India)

(Ministry of Human Resource Development, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070

F.No. FDC/AICTE/DCP/01/2021-22

Dated: 29.08.2022

To,

Dr Farook Sayyad

Principal

Ajeenkya Dy Patil School of Engineering

Dr. D. Y. Patil Knoweldge City, S. No. 136, Charholi (Bk), Via Lohegaon,

Tal.- Haveli, Pune,

Email Id: principal_dypsoe@dypic.in,

Mobile Number 9422646654

Sub: Approval for Distinguished Chair Professor (DCP) lectures in your institute-reg.

Respected Sir/Madam,

With reference to the above, please be informed that the competent authority, at AICTE has accorded approval for Distinguished Chair Professor (DCP) lectures in your institute by eminent academician's/industry experts identified by AICTE. In this context, it is our privilege and honor to share with you that the following eminent Distinguished Chair Professor (DCP) has been assigned to your reputed institute: -

Details of Distinguished Chair professor (DCP)	Email ID
Sh. B.D. Mudhra Simplex Infrastructure Ltd, Kolkata, West Bengal	bdmudhra1942@gmail.com

This is to further inform you that under this scheme, AICTE sponsors the following: -

- I. Travel cost of the DCP (limited to actual airfare by Economy Class/by AC 2 tier or by taxi).
- II. Honorarium @ Rs.10,000/- (Rs. Ten Thousand only) per lecture with a ceiling of a maximum of 05 lectures per institute.



PRINCIPAL
ADYPSOE, PUNE



"Empowerment through quality technical education"

AJEENKYA

DY Patil School of Engineering

Approved by AICTE, Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University
Charholi (Bk.), Via Lohegaon, Pune



R
World Institutional
RANKING
Ranked No.1 In Maharashtra



A WEBINAR ON

“Innovative Techniques in Civil Engineering”

DISTINGUISHED CHAIR PROFESSOR SPONSORED BY AICTE

Date: 20th Dec. 2022 & Time: 03.00 pm to 05.00 pm



○ *Resource Person* ○
Dr. Bithal Das Mundhra

AICTE, DISTINGUISHED CHAIR PROFESSOR
(Former CMD Simplex Infrastructure Ltd.)



Registration Link: <https://forms.gle/FPToYxxASTMgUaFM7>

Prof. Sarika Kokate
Event Co-ordinator

Prof. Kadlag Vishwajeet
Co-ordinator

Lt.Col.Sanjay Karodapati
HoD

Dr. F. B. Sayyad
Principal

Dr. Kamaljeet Kaur
Director

Principal
Ajeenkya DY Patil School of
Engineering, Lohegaon, Pune



All India Council For Technical Education
Nelson Mandela Marg, Vasant Kunj, Delhi-110070

Report on DCP Lectures

1. Name of the Institute with complete address :-

Ajeenkya D Y Patil School of Engineering

Dr. D. Y. Patil Knowledge City, Charholi Bk., Via: Lohegaon, Pune – 412 105

2. AICTE PID of the Institute:-

1-3847411

3. Details the Head of the institute:-

Name	Designation	Email Id	Mobile Number
Dr. F. B. Sayyad	Principal	principal_dypsoe@dypic.in	9422646654

4. Name of DCP assigned by AICTE:-

Dr. B.D. Mudhra, Simplex Infrastructure Ltd, Kolkata, West Bengal

5. Date on which DCP Lecture was conducted:-

20th December 2022, Tuesday

6. Number of participants

i) Own Institute

Students	Faculty
43	15

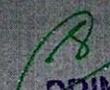
ii) Other Institutes

Students	Faculty
12	32

7. Title of DCP Lecture:-

"Innovative Techniques in Civil Engineering"




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8. Brief description of outcome of DCP lectures:-

We planned our distinguished chair professor lecture on "Innovative Techniques in Civil Engineering" by Dr. B. D. Mudhra, sir has delivered lecture on various aspects Related to civil engineering viz. docks & harbour, scaffolding, pile foundation, construction equipment's etc.

First session of lecture based on docks & harbour speaker sir shared his own experience and enlightens our knowledge. Next of lecture covers types of scaffolding its uses on sites and it's advancements, this is very interesting topic among the students.

In the last of session speaker sir elaborates designs and various parameters on pile foundation along with various construction machinery used in construction site, details of machinery, its uses, how to use on sites are covered very effectively. This realistic approach gives clear idea about construction industry along with the academics.

We will thanks to AICTE for giving an opportunity to conduct an lecture series under Distinguished Chair Professor this is very much helpful for our students and faculty members.

Date: 25/12/2022
Place: pune



A handwritten signature in black ink, appearing to be "F. B. Sayyad".

Dr. F. B. Sayyad

Principal
ADYPSOE

Principal

Ajeenkya DY Patil School of
Engineering, Lohagaon, Pune

A handwritten signature in green ink, appearing to be "P. B. Sayyad".

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BRIEF PROFILE OF DR. BITHAL DAS MUNDHRA

Born in 1942, **Dr. Bithal Das Mundhra** started his career at the young age of 19 at various construction sites of Simplex Infrastructures Ltd. During 50 years of untiring service to the Industry with fine blending of his vast technical knowledge and keen business acumen, Dr. Mundhra has brought about Basic Research and Development in Foundation & Geo-technology, Plant & Machineries, Planning & Management System; In-house development of ERP; Introduction of new approach on Training & Development of Engineers, Staff and Workers.

In recent past, **Singhania University**, Rajasthan conferred Dr. Mundhra with the **Degree of Doctor of Philosophy** (Honoris Causa) for his exceptionally outstanding contribution to the field of Infrastructure & Construction Industry in India. The Degree of D. Litt. Awarded by Indian Institute of Oriental Heritage. An entrepreneur par excellence he is well known in the industrial fraternity as the Chairman Emeritus of Simplex infrastructures Limited.

Under the apt leadership and overall astute management of Dr. B.D. Mundhra, a venerated doyen, Simplex Infrastructures Ltd. have been placed in the upper echelons in Construction & Infrastructure Industry, and conferred with number of national and international prestigious awards on successfully handling various projects. To cite a few of it: **"Best Sub-Contractor Internationally for Power Project Construction"** from Siemens, Germany; **"Overall Best Managed Company"** by Asia Money; Ranked amongst the **"Top 5 India's Fastest Growing Large Companies"** by Business Today; **"International Quality Summit Award"** held at New York; **Recognized by World Confederation of Business as "Inspirational Company with all its Rights and Privileges"**; and has got the accolade of **"Best Business Partner"** award from M/s. Tata Housing Development Company.

Dr. Mundhra has professional association with some notable institutions as **Honorary Life Fellow** of Institution of Engineers (India); **Fellow Member** of The Royal Institute of Chartered Surveyors, UK and The Indian Concrete Institute; **A Founder Member and Trustee** of National Institute of Construction Management and Research, Pune; **Member** of Board of Governors of Construction Industry Development Council, UNECEP (United Nations Economic Commission for Europe) and also **Member** of Builders Association of India (BAI) who have felicitated him on completion of his **"50 years of Glorious Service to the Construction Industry"**.

To add another feather in the cap, Dr. Mundhra has been nominated as Visiting Professor by **Indian Institute of Engineering Science & Technology**, (An Institute of National Importance) Shibpur, Kolkata, West Bengal and for his techno-managerial excellence, **KIIT University**, Bhubneswar, Honoured him with D. Litt on **November, 2017**.

Dr. Mundhra is a laureate of number of many prestigious awards for his invaluable contributions to the industry. Some of the awards include - **"Life Time Achievement Award"** by BAI in 2008; **"Vishwakarma Award"** by Construction Industries Development Council in 2009; **"World Leader Business Person 2010"** by World Confederation of Business in 2010; **"Hall of Fame"** Infrastructures by Construction Week in 2012 and **"Life Time Achievement Award"** by EPC World 2012. Besides, he has also received felicitations in the field of literature and various aspects of Indian culture.

Dr. Bithal Das Mundhra, Chairman, Bharatiya Vidya Mandir has deep understanding of the Indian culture, which has prompted him to be associated with various social & cultural associations as well as academic institutions, such as President of Bhartiya Samskriti Samsad, Kolkata; Trustee of Pt. Jasraj Music Academy; Jasidih Arogya Bhavan, Jharkhand; Maheshwari Sabha Trust Board; Mathuradhish Temple Board, Kota; Shri Shri Gorakhnath Thakurji Trust, Nagarik Swasthya Sangh Trust, Kolkata and several other associations.

In addition to devoting time in pursuit of engineering endeavors, Dr. Mundhra has made considerable contribution to the fields of literature, modern science and classical music. Under his befitting guidance some of the eminent literatures have been published by Bharatiya Vidya Mandir namely, Indian Culture-Encyclopedic Survey in Eight Volumns, Bharatiya Chitrakala, Bharatiya Murtikala, and various other topics. Dr. B. D. Mundhra is the Chief Editor of research oriented Hindi magazine **"Vaichariki"** which ranked 20th by University Grants Commission, Govt. of India.

A philanthropist, Dr. B D Mundhra, is actively involved in various welfare activities.



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DYP Alumni Details: As a Entrepreneur

1) Ajinkya Bhanudas Kapare: E & TC

Company: Suncraft Technologies- Complete Solution for Solar PV System

- i) Solar PV System
- ii) Solar Water Pump
- iii) Solar Street Light
- iv) Solar Water Heaters
- v) Home and Office Automation



Ajinkya Kapare +91 9960852299
Director

Office No. 202, Samruddhi Market,
Kharadi, Pune - 411014,
Maharashtra, India
E-mail : info@suncrafttechnologies.in
Website : suncrafttechnologies.in

2) Nagesh Jadhav (CEO, Founder), Director : E & TC



Firm name - MEDIP Technology Pvt. Ltd.

- a. Services - # Automobile parts electronic Assembly services
- b. # Web app/ Mobile app development

3) Nilkamal Nandkishor Gotarne



Company: Gotarneaasa Technologies OPC private limited

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1. <https://proer.io> - employee productivity tracking and monitoring system
2. <https://aasa.tech> - offshore It outsourcing, websites, digital marketing, mobile apps.

<https://proer.io/>

4) Shaneel Karia: Mechanical



Director at 3Deometry | TedX Pune Thought Leader | 3D Printer Manufacturing | 3D Printing | F1 Fan

Contact Info: [linkedin.com/in/shaneelkaria](https://www.linkedin.com/in/shaneelkaria), Call us at +91-9503817139.

Websites

- 3deometry.com (Company)
- ReviewsManiac.in (ReviewsManiac)

Email: shaneelkaria@gmail.com / contact@3deometry.com

3Deometry Innovations is a 3D printer manufacturing firm that focuses on providing FFF Based Delta Mechanism 3D printers and also provides custom 3D printed job work to our clients.




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5) Anshuman vats

Company: Leanafy | Indianapolis, US



LEANAFY specializes in Warehouse Management Systems using QR Codes and advanced business analytics for B2B. We at LEANAFY reversed this process, LEANAFY will adapt to your business process eliminating change management costs and we do it in a beautiful way! LEANAFY is based on custom plug and play modules, you can make the changes to the process flow just as you would edit a flow chart in using excel or word.

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Website : <http://www.leanafy.com/>

Phone: [+1-877-532-6239](tel:+1-877-532-6239) Phone number is +1-877-532-6239

Industry: IT Services and IT Consulting

Company size: 11-50 employees

10 on LinkedIn Includes members with current employer listed as LEANAFY, including part-time roles.

Founded: 2014

Specialties

wms, warehouse management, business automation, process automation, inventory control, supply chain, business management, crm, raw material inventory, manufacturing, custom software, warehouse optimization, tracking, traceability, transparency, 3pl, and software



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6) Diwesh Dutt

Company: RS Medisteel , Care2Heal LLP , Yugal Ras Pvt Ltd

Founder Care2heal

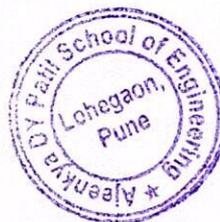


Experienced Sales & Marketing Manager with a demonstrated history of working in the FMCG & health care industry. Skilled in Microsoft Excel, Sales, Management, Leadership, and Microsoft Power Point. Strong sales professional with good analytical skills with a Post Graduation Diploma in Management. focused in Marketing from Prin. L.N. Welingkar Institute of Management Development and Research.

Calling all Sales and Operations professionals in the healthcare industry! Our rapidly growing healthcare organization is seeking talented individuals to join our team in the roles of Sales Executive and Operations Executive.

As our Sales Executive, you will be responsible for driving sales growth and building strong relationships with clients. You will work closely with the marketing team to identify and pursue new business opportunities, and you will collaborate with other departments to ensure the delivery of high-quality products and services to our customers.

As our Operations Executive, you will be responsible for overseeing the daily operations of our healthcare organization. You will work closely with the management team to identify areas for improvement and develop and implement strategies to optimize processes, improve efficiency, and enhance the quality of our services.




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7): Yash Bhalkar



Company: Janvry Studio

We are a dynamic and innovative XR development studio that entered the market in 2020. Our core team brings a wealth of experience to the table, with expertise in immersive experience creation, game development, and more. Our talented team includes alumni of IIT Ropar, a renowned award winning immersive experience creator, and Tedx speaker, and other industry experts.

We are committed to pushing the boundaries of game development and immersive technology. We are passionate about creating innovative titles with immersive gameplay and stunning visuals that will captivate and engage players.

We are excited to bring our unique vision to life, and we look forward to the journey ahead.

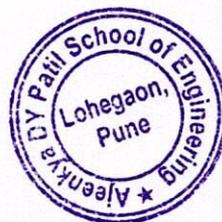
We provide development services

- AR/VR/XR development
- Game Development
- 3d modeling
- Metaverse development
- UI UX Designing
- Project consulting

We have our own products as well like

- AquascapeVR,
- Ex Wars,
- InterXR,
- Miracleverse,
- Medical Surgery VR etc.

website: janvry.com




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ADYPSOE, PUNE**

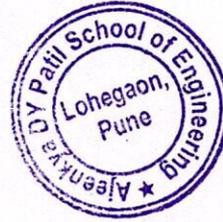
8) Shubham Tulshiram Ghule



Company: Avdhut Pcb Manufacturer

Complete Solution for customised pcb

- i) PCB designing service
- ii) PCB Manufacturing services
- iii) Street Light




**PRINCIPAL
ADYPSOE, PUNE**