



Metric Number: 6.5.1

Internal Quality Assurance Cell (IQAC) has contributed significantly to institutionalizing the quality assurance strategies and processes

List of documents enclosed:

- IQAC Composition
- IQAC Policy
- IQAC Minutes of meeting & Action Taken Report
- 360 Degree Feedback
- ICT Infrastructure

Dr. F. B. Sayyad
Principal





D Y PATIL GROUP

"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)

Ref. No: ADYPKC/SOE/2019-20/20

Date: 01.03.2020

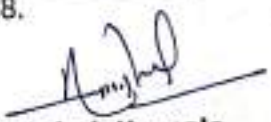
Internal Quality Assurance Cell (IQAC)

Sr. No	Name	Designation
1	Dr. Ashok Kasnale, Principal	Chairperson
2	Dr. Sushant Patil, Advisor	Management Representative
3	Dr. Farooq Sayyad, Dean Academics	Senior Administrative Officers
4	Dr. S. M. Khairnar, HoD & Dean R&D [F E Dept.]	
5	Dr. Pankaj Agarkar, HoD [Computer Dept.]	
6	Dr. Sanjay Koli, HoD [E&TC Dept.]	
7	Prof. Rohit Garad, HoD [Mechanical Dept.]	
8	Prof. S. M. Karodpati, HoD [Civil Dept.]	
9	Mr. Vidyanand Mankar, Registrar	
10	Dr. Rashmi Mahajan, Faculty [E&TC Engg.]	Teacher Representative
11	Dr. Niraj Jadhav, Faculty [First year Engg.]	
12	Prof. R.C.Katdare, Faculty [Civil Engg.]	
13	Prof. Santosh B. Jadhav, Faculty [Mechanical Engg.]	
14	Prof. Yogesh Mali, Faculty [Computer Engg.]	
15	Mr. Ganesh Khandve	Nominee (Local Society)
16	Mr. Akhil Nambiar, SE-E&TC department	Nominee (Student)
17	Prof. Yogesh Shinde, E&TC department	Nominee (Alumni)
18	Mr. Ankush Agarwal, Mishi Solutions, Pune.	Nominee (Employer/Industrialist)
19	Mr. Balakrishnan Nair, E&TC department	Nominee (Parent)
20	Prof.. Riyaj Kazi, Assistant Professor [E&TC department]	Coordinator (IQAC)

Email: iqac_dypsoe@dypic.in, Phone: 020-67077922, Location: IQAC Room 018.


Prof. Riyaj Kazi
IQAC Coordinator




Dr. Ashok Kasnale
Principal

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



IQA Policy

Internal Quality Assurance Policy

DYPSOE / POLICY/ 2020/ IQA / Version 1

INDEX

SR. NO.	TITLE	PAGE NO.
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Vision

Empowerment through quality technical education

Mission

M1: To excel as a center of excellence in technical education

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

M3: To achieve excellence in teaching, learning and research

M4: To inculcate social & ethical values among the students

Quality Policy

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



1. IQAC- Vision:

To ensure quality culture as the prime concern for the Higher Education Institutions through institutionalizing and internalizing all the initiatives taken with internal and external support.

2. Aims & Objectives of IQAC:

The primary aim of IQAC is

- To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.
- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

3. Strategies:

IQAC shall evolve mechanisms and procedures for

- a) Ensuring timely, efficient and progressive performance of academic, administrative and financial tasks;
- b) Relevant and quality academic/ research programmes;
- c) Equitable access to and affordability of academic programmes for various sections of society;
- d) Optimization and integration of modern methods of teaching and learning;
- e) The credibility of assessment and evaluation process;
- f) Ensuring the adequacy, maintenance and proper allocation of support structure and services;
- g) Sharing of research findings and networking with other institutions in India and abroad.

4. Functions:

Some of the functions expected of the IQAC are:

- a) Development and application of quality benchmarks
- b) Parameters for various academic and administrative activities of the institution;
- c) Facilitating the creation of a learner-centric environment conducive to quality



- education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process;
- d) Collection and analysis of feedback from all stakeholders on quality-related institutional processes;
 - d) Dissemination of information on various quality parameters to all stakeholders;
 - e) Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles;
 - f) Documentation of the various programmes/activities leading to quality improvement;
 - g) Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices;
 - h) Development and maintenance of institutional database through MIS for the purpose of maintaining /enhancing the institutional quality;
 - i) Periodical conduct of Academic and Administrative Audit and its follow-up
 - j) Preparation and submission of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC.

5. Benefits:

IQAC will facilitate / contribute to

- a) Ensure clarity and focus in institutional functioning towards quality enhancement;
- b) Ensure internalization of the quality culture;
- b) Ensure enhancement and coordination among various activities of the institution and institutionalize all good practices;
- c) Provide a sound basis for decision-making to improve institutional functioning;
- d) Act as a dynamic system for quality changes in HEIs;
- e) Build an organised methodology of documentation and internal communication.

6. Composition:

IQAC may be constituted in every institution under the Chairmanship of the Head of the institution with heads of important academic and administrative units and a few teachers and a few distinguished educationists and representatives of local management and stakeholders.

The composition of the IQAC may be as follows:



1. Chairperson: Head of the Institution
2. Teachers to represent all level (Three to eight)
3. One member from the Management
4. Few Senior administrative officers
5. One nominee each from local society, Students and Alumni
6. One nominee each from Employers /Industrialists/Stakeholders
7. One of the senior teachers as the coordinator/Director of the IQAC

The composition of the IQAC will depend on the size and complexity of the institution, accordingly the representation of teachers may vary. It helps the institutions in planning and monitoring. IQAC also gives stakeholders or beneficiaries a cross-sectional participation in the institution's quality enhancement activities. The guidelines given here are only indicative and will help the institutions for quality sustenance activities.

The membership of such nominated members shall be for a period of two years. The IQAC should meet at least once in every quarter. The quorum for the meeting shall be two-third of the total number of members. The agenda, minutes and Action Taken Reports are to be documented with official signatures and maintained electronically in a retrievable format. It is necessary for the members of the IQAC to shoulder the responsibilities of generating and promoting awareness in the institution and to devote time for working out the procedural details. While selecting these members several precautions need to be taken.

A few of them are listed below:

- It is advisable to choose persons from various backgrounds who have earned respect for integrity and excellence in their teaching and research. Moreover, they should be aware of the ground realities of the institutional environment. They should be known for their commitment to improving the quality of teaching and learning.
- It is advisable to change the co-ordinator after two to three years to bring new thoughts and activities in the institution.
- It would be appropriate to choose as senior administrators, persons in charge of institutional services such as library, computer center, estate, student welfare, administration, academic tasks, examination and planning and development.



• The management representative should be a person who is aware of the institution's objectives, limitations and strengths and is committed to its improvement. The local society representatives should be of high social standing and should have made significant contributions to society and in particular to education.

7. Role of the Coordinator:

The role of the coordinator of the IQAC is crucial in ensuring the effective functioning of all the members. The coordinator of the IQAC may be a senior/competent person with experience and exposure in quality aspects. She/he may be a full-time functionary or, to start with, she/he may be a senior academic /administrator entrusted with the IQAC as an additional responsibility. Secretarial assistance may be facilitated by the administration. It is essential that the coordinator may have sound knowledge about the computer, data management and its various functions such as usage for effective communication.

8. Policy Details :

Policy drafted by	Internal Quality Assurance Cell (IQAC)
Policy Applies to	All academic, administrative & managerial processes in the organization
Effective from the date	1 June 2020
Approved by	CDC
Responsible Authority	IQAC Coordinator
Superseding Authority	Principal
Last Reviewed	1 June 2020
Policy No.	DYPSOE / POLICY/ 2020/ IQA/ Version 1


Prepared by
IQAC


Approved by
Principal


Approved by
Management



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IQAC Minutes & Action Taken Reports

Meeting No.	Meeting Date	Agenda	Compliance/ATR
1	03.06.2020	Plan of Action A.Y. 2020-21	Action Taken Report on meeting dated 03.06.2020
2	17.06.2020	R&D, TBI, TPO, IIC, IPR, EDC, Alumni Cells Plan of action	Action Taken Report on meeting dated 17.06.2020
3	02.11.2020	Criteria-wise Presentation of AQAR Report of A.Y. 2019-20	Action Taken Report on meeting dated 02.11.2020
4	05.11.2020	Criteria-wise Presentation of AQAR Report of A.Y. 2019-20	Action Taken Report on meeting dated 05.11.2020
5	15.02.2021	NAAC Cycle-I reassessment activity planning	Action Taken Report on meeting dated 15.02.2021
6	12.03.2021	Review Meeting on activities of TBI, IIC, IPR, EDC, Alumni, Website updation in view of NAAC Cycle-I reassessment.	Action Taken Report on meeting dated 12.03.2021

Enclosed:

1] IQAC Minutes

2] Action Taken Reports



Dr. F. B. Sayyad
PRINCIPAL

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Minutes of Meeting

Ref No: DYP SOE/ AY 2020-21/Meeting No.:01

Date of Meeting : 03/06/2020

Venue : Conference Room

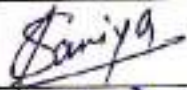
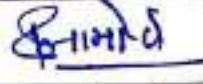


Agenda of Meeting: Plan of Action A.Y. 2020-21

Sr. No.	Points discussed	Remark
1.	Preparation for Action Plan	It has been decided to prepare Action Plan for A. Y. 2020-21 considering scope of improvement after NAAC Visit.
2.	Presentation of Plan of Action	It has been decided that IQAC Coordinator will present a plan of action in meeting for suggestions and final approval.
3.	Presentation of action plan by various cell coordinators.	It has been decided to conduct a meeting for presentation of action plan by R&D,TBI,TPO, IIC, IPR, EDC, Alumni Cells

Following staff members have attended the meeting

Sr. No.	Name of the faculty	Sign
1	Dr. Farooq Sayyad	
2	Dr. S. M. Khairmar	
3	Dr. Sanjay Koli	
4	Dr. Pankaj Agarkar	
5	Prof. Rohit Garad	
6	Lt. Col. Sanjay Karodpati	



7	Ms. Shweta Sharma	-
8	Dr. Saniya Ansari	
9	Dr. Dillep More	
10	Dr. Niraj Jadhav	
11	Prof. Nishikant Surwade	



Prepared by

Prof. Riyaj Kazi
IQAC Coordinator


Approved by

Dr. Ashok Kasnale
PRINCIPAL



Minutes of Meeting

Ref No: DYP SOE/ AY 2020-21/Meeting No.:02

Date of Meeting : 17/06/2020

Venue : Conference Room

Agenda of Meeting: Presentation of Action Plan of A. Y. 2020-21 by R&D, TBI, TPO, IIC, IPR, EDC, Alumni Cells

Sr. No.	Points discussed	Remark
1	R&D Cell Plan of Action	<p>1. Each department will submit minimum two minor and / or major quality multidisciplinary research proposals for various funding agencies / ministries.</p> <p>2. Each faculty of the respective department should publish minimum one paper in peer reviewed and approved journal preferably in SCOPUS, WOS, ISI.</p> <p>3. Each department shall identify minimum five innovative BE / ME projects and submit their innovative ideas for National / International Patent and then for publication.</p>
2	TBI Cell Plan of Action	<p>1. TBI Cell will connect with stakeholders, faculties, and coordinate activities with R&D, IPR EDC Cells.</p> <p>2. Applied for Technology Innovation Hubs (TIHs) in domain of Artificial Intelligence & Machine Learning.</p>


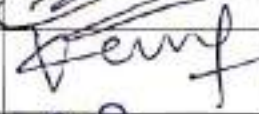
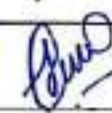
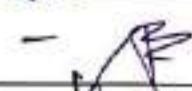


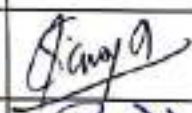
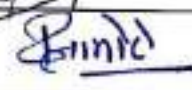


		<p>3. DST Proposal under consideration. Design of low cost non-invasive blood glucose level measurement device using Near infrared spectroscopy is shortlisted.</p> <p>4. BIRAC-DBT (under consideration) Blood group prediction by analyzing fingerprint pattern using multi layer Neural network with linear algebra.</p>
3	T&P Cell Plan of Action	<p>1. To motivate student for Industry-Interaction with objectives to get Sponsored Projects and Placement of Students.</p> <p>2. To build mutually beneficial relations with Alumni for enhancing placement, internship and sponsored projects.</p> <p>3. Focus on International Placement opportunity.</p>
4	IIC Cell Plan of Action	<p>1. Formation of an Institute level committee of IIC involving people from industry background.</p> <p>2. Involvement of alumni working in industries and get sponsored projects and initiate industry institute interaction.</p> <p>3. To establish an association with parents or relatives working in industry- 15 days timeline is set to collect the contacts.</p>
5	IPR Cell Plan of Action	<p>1. Conduction of Idea generation session for each department for teaching and non teaching staff</p> <p>2. Personal counseling of faculties to understand their areas of interest.</p> <p>3. Conduct workshop on IPR/Idea generation/Advanced technologies by external experts</p> <p>4. Preparation of SOPs for IPR Cell</p>



6	EDC Cell Plan of Action	<ol style="list-style-type: none"> 1. To Conduct two EAC programs sponsored by EDII Ahemdabad under NIMAT, DST. 2. The 1st week of January 2021 – Workshop on Entrepreneur Development for students. 3. Business Idea context and expert lectures of successful entrepreneurs. 4. Prepare SOPs for EDC Cell and list of students interested in Entrepreneurship.
7	Alumni Cell Plan of Action	<ol style="list-style-type: none"> 1. Organize and supports a comprehensive array of initiatives for students, as well as alumni. Objective is to enhance student-to-alumni and alumni-to-alumni relationships. 2. To conduct a stakeholder feedback from Alumni and workout to improve the feedback through various initiatives.

Following staff members have attended the meeting

Sr. No.	Name of the faculty	Sign
1	Dr. Farooq Sayyad	
2	Dr. S. M. Khairnar	
3	Dr. Sanjay Koli	
4	Dr. Pankaj Agarkar	
5	Prof. Rohit Garad	
6	Lt. Col. Sanjay Karodpati	
7	Ms. Shweta Sharma	
8	Dr. Saniya Ansari	
9	Dr. Dillep More	





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IQAC/5

Ref No: DYP SOE/IQAC/ AY 2020-21/Meeting No.:03

Minutes of Meeting

Date of Meeting : 02/11/2020

Venue : Conference Room

Agenda of Meeting: Criteria-wise Presentation of AQAR Report of A.Y. 2019-20

Members Present:

- 1] Dr. Ashok Kasnale
- 2] Dr. Farooq Sayyad
- 3] Dr. S. M. Khairnar
- 4] Dr. Sanjay Koli
- 5] Dr. Pankaj Agarkar
- 6] Prof. Rohit Garad
- 7] Lt. Col. Sanjay Karodpati
- 8] Dr. Dillep More
- 9] Dr. Rashami Mahajan
- 10] Dr. R C Katdare
- 11] Dr. Niraj Jadhav
- 11] Prof. Santosh Jadhav
- 12] Prof. Yogesh Mali



Sr. No.	Agenda	Discussions & Resolutions
1	<p align="center">CRITERION I</p> <p align="center">CURRICULAR ASPECTS</p>	<p>Curriculum Planning and Implementation is done as per academic plan. Students have enrolled in Certificate/ Diploma Courses introduced during the year. Elective course system implemented during the academic year. Value-added courses imparting transferable and life skills have been offered during the year. Students feedback taken, and analyzed.</p>
2	<p align="center">CRITERION II</p> <p align="center">TEACHING-LEARNING AND EVALUATION</p>	<p>All teachers are using ICT for effective teaching with Learning Management Systems (LMS), E-learning resources. full time teachers are appointed during the year. Honours and recognitions are received by teachers. Academic calendar has been prepared and adhered for conduct of Examination and other related matters. Program outcomes, program specific outcomes and course outcomes for all programs offered by the institution are stated and displayed on the website of the institution. Student Satisfaction Survey (SSS) on overall institutional performance results and details are displayed in website.</p>
3	<p align="center">CRITERION III</p> <p align="center">RESEARCH, INNOVATIONS AND EXTENSION</p>	<p>Research funds of eighty four lakhs sanctioned and received during the year. Workshops/Seminars Conducted on Intellectual Property Rights and Industry-Academia Innovative practices during the year. Best Teacher and Best Paper awarded to faculties. Ph.D awarded to three Faculties. Faculties have participated in Seminars/Conferences during the year. Eight Books published by faculties. Extension and outreach programmes conducted during the year. Student participation in linkages like internship programs. MoUs Signed with industries.</p>

The IQAC Coordinator proposed vote of thanks.


 Mr. Riyuj Kazi
 IQAC Coordinator




 Dr. Ashok Kasnale
 PRINCIPAL



Minutes of Meeting

Ref No: DYPSOE/IQAC/ AY 2020-21/Meeting No.:04

Date of Meeting : 05/11/2020

Venue : Seminar Hall, Room No. 242

Agenda of Meeting: Criteria-wise Presentation of AQAR of A.Y. 2019-20

Members Present:

- 1] Dr. Ashok Kasnale
- 2] Dr. Farooq Sayyad
- 3] Dr. S. M. Khaimar
- 4] Dr. Sanjay Koli
- 5] Dr. Pankaj Agarkar
- 6] Prof. Rohit Garad
- 7] Lt. Col. Sanjay Karodpati
- 8] Dr. Dillep More
- 9] Dr. Rashami Mahajan
- 10] Dr. R C Kaldare
- 11] Dr. Niraj Jadhav
- 11] Prof. Santosh Jadhav
- 12] Prof. Yogesh Mali



Sr. No.	Agenda	Discussions & Resolutions
1	<p align="center">CRITERION IV</p> <p align="center">INFRASTRUCTURE AND LEARNING RESOURCES</p>	<p>Required infrastructure such as Campus area, classroom, laboratories, Seminar Halls Existing Classrooms with LCD facilities all required equipments available. Library contains ILMS Software such as iCloudEMS, Sufficient number of Text Books, Reference Books, e-Books, Journals, e-Journals, CD & Video, Weeding (hard & soft) are available as per norms. e-Contents developed and launched by faculties. Sufficient Bandwidth as per norms is available for internet connection in the Institution. V-Lab and M Tutor. Regular Maintenance of Laboratory Equipment is carried out. e-content is developed by faculty for the subject Data Structure, AI, ML, Python and is available on youtube.</p>
2	<p align="center">CRITERION V</p> <p align="center">STUDENT SUPPORT AND PROGRESSION</p>	<p>Student Support and Progression in terms of Scholarship is provided.. German Language Lab, Expert Talk, Industrial Visits, Soft Skill, Counselling Sessions and Remedial Coaching, Placement of students, Student Progression to Higher Education, Various activities through students association are conducted. Students participated in competitive exam guidance. Campus placement done during the year. Three students are qualified in GATE Examination. Students participation in Sports and cultural activities during the year. Organised Alumni meet.</p>
3	<p align="center">CRITERION VI</p> <p align="center">GOVERNANCE, LEADERSHIP AND MANAGEMENT</p>	<p>Well defined decentralized governance system with interrelationships exists in the institution. Institute has delegated adequate and systematized authority to the departments to work towards decentralized governance system. Quality improvement strategies inculcated such as Curriculum Development, Teaching and Learning, Examination and Evaluation, Library, ICT and Physical Infrastructure / Instrumentation, Human Resource Management , Industry Interaction / Collaboration. The dedicated team of faculty members, Admission of Students etc. Implementation of e-governance in areas such as Planning and Development, Administration, Finance and Accounts, Student Admission and Support and Examination. Faculty Empowerment Strategies such as financial support to attend conferences / workshops. Professional development / administrative training programmes such as SciLabFDP,MOOCs and Moodle, Patent Filing Procedure. Faculties attended various Professional Development Programms. Recruited full time faculties. Conducted Internal audits. Strong Internal Quality Assurance System- Academic Audits is conducted. development programs for supporting staff. Post accreditation initiatives includes:</p>



		<p>Standardization of feedback forms, Student satisfaction survey and its analysis, preparation of action plan in order to improve overall quality of the department and institute, Submission of Data for AISHE portal, Number of Quality Initiatives undertaken during the year includes: Induction Program, Parent-Teacher Meet. Six Quality initiatives taken during the year.</p>
4	<p align="center">CRITERION VII INSTITUTIONAL VALUES AND BEST PRACTICES</p>	<p>Conducted sessions on Lecture on Gender Equality, Environmental Consciousness and Sustainability/Alternate Energy initiatives such as: Tree Plantation, College premise as Plastic Free Zone, Indrayani river Cleaning, Dehugaon Cleaning etc. Facilities for Differently abled (Divyangjan) friendliness such as: Physical facilities, Provision for lift, Ramp/Rails, Rest Rooms, Scribes for examination. Inclusion and Situatedness such as: Awareness program through street play, Code of conduct (handbooks) for various stakeholders, Activities conducted for promotion of universal Values and Ethics: Helping Hands Collection for Flood Affected People. Session on Time Management Techniques, International Yoga Day, Employability Skill Development Training, Teachers Day, Engineer's day celebration, Road safety Campaign, a, Personal Counselling to students, Fit India Movement. Initiatives taken by the institution to make the campus eco-friendly such as: Tree Plantation 2. Use of public transport facility 3. Use of recycled water for gardening 4. Use of LED light 5. Use of ERP 6. Plastic Free Campus 7. Green Campus. Best Practices Includes: 1] Initiatives for Quality Improvement- R&D Cell, TBI Cell, III Cell, ED Cell 2] Academic Audit, e-waste management, M-Tutor, MOOCs along with corsera, NPTEL, Virtual Lab.</p>

The IQAC Coordinator proposed vote of thanks.



Prof. Riyaj Kazi
IQAC Coordinator




Dr. Ashok Kasnale
PRINCIPAL



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IQAC/5

Ref No: DYPSOE/IQAC/ AY 2020-21/Meeting No.:05

Minutes of Meeting

Date of Meeting : 15/02/2021

Venue : Seminar Hall, Room No. 242

Agenda of Meeting: NAAC Criteria-wise Activity planning and Conduction in view of NAAC Cycle-1 reassessment.

Members Present:

- 1] Dr. Ashok Kasnale
- 2] Dr. Farooq Sayyad
- 3] Dr. S. M. Khairnar
- 4] Dr. Sanjay Koli
- 5] Dr. Pankaj Agarkar
- 6] Prof. Rohit Garad
- 7] Lt. Col. Sanjay Karodpati
- 8] Dr. Dillep More
- 9] Dr. Rashami Mahajan
- 10] Dr. R C Katdare
- 11] Dr. Niraj Jadhav
- 11] Prof. Santosh Jadhav
- 12] Prof. Yogesh Mali



Sr. No.	Agenda	Discussions & Resolutions
1.	Preparation of NAAC activity Action Plan	It has been decided that IQAC Coordinator will prepare NAAC activity Action Plan for A. Y. 2020-21 considering scope of improvement in NAAC Cycle-1 reassessment
2.	Department wise Preparation of NAAC activity Action Plan with deadlines.	It has been decided that Heads of department will prepare activity plan of their department along-with coordinator name and deadline of activity conduction.
3.	Monitoring and reporting of the execution of NAAC activities plan	It has been decided IQAC coordinator will monitor the activities from the month of March 2021 and report the status of activities of each department to the Principal every fortnight till 31/05/2021

The IQAC Coordinator proposed vote of thanks.


Prof. Riyaj Kazi
 IQAC Coordinator




Dr. Ashok Kasnale
 PRINCIPAL



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

IQAC/5

Ref No: DYP SOE/ AY 2020-21/Meeting No.:06

Minutes of Meeting

Date of Meeting: 12/03/2021

Venue : Conference Room, Room No. 242

Agenda of Meeting: Review Meeting on activities of TBI, IIC, IPR, EDC, Alumni, Website updation in view of NAAC Cycle-1 reassessment.

Members Present:

- 1] Dr. Ashok Kasnale
- 2] Dr. Farooq Sayyad
- 3] Dr. S. M. Khairmar
- 4] Dr. Sanjay Koli
- 5] Dr. Pankaj Agarkar
- 6] Prof. Rohit Garad
- 7] Lt. Col. Sanjay Karodpati
- 8] Dr. Dillep More
- 9] Dr. Rashami Mahajan
- 10] Dr. R C Katdare
- 11] Dr. Niraj Jadhav
- 11] Prof. Santosh Jadhav
- 12] Prof. Yogesh Mali



Sr. No.	Agenda	Discussions & Resolution
1	TBI Cell [Dr. Sunil Rathod]	<ol style="list-style-type: none"> 1. Define aim & objectives of Cell & Prepare SOPs for TBI Cell 2. TBI Cell will connect with stakeholders, faculties, and coordinate activities with R&D, IPR EDC Cells. 3. Prepare the action plan, circulate among staff and students and execute the plan through TBI Cell 4. Organize Idea generation workshop for students.
2	IIIC Cell [Dr. Rajesh Katdare]	<ol style="list-style-type: none"> 1. Define aim & objectives of Cell & Prepare SOPs of III Cell 2. Formation of an Institute level committee of IIIC involving people from industry background. 3. Involvement of alumni working in industries and get sponsored projects and initiate industry institute interaction. 4. Collect data from HoDs to see that 25% Department Projects should be Industry Sponsored Projects 5. Collect the information of parents who are either entrepreneur or working in industry from each department. Mechanical department has prepared the format of the same. 6. Use platforms like Internshala with T&P cell to get maximum number of internships and sponsor projects. 7. Prepare the action plan, circulate among staff and students and execute the plan through TBI Cell
3	IPR Cell [Dr. Dileep More]	<ol style="list-style-type: none"> 1. Define aim & objectives of Cell & Prepare SOPs for IPR Cell 2. Conduction of Idea generation session for each department for teaching and non teaching staff 3. Personal counseling of faculties to understand their areas of interest.



		<ol style="list-style-type: none"> 4. Conduct workshop on IPR/Idea generation/Advanced technologies by external experts 5. Initiate activities in ' KAPILA' Program 6. Prepare the action plan, circulate among staff and students and execute the plan through IPR Cell.
4	<p style="text-align: center;">EDC Cell [Dr. Dileep More]</p>	<ol style="list-style-type: none"> 1. Define aim & objectives of Cell & Prepare SOPs for EDC Cell and list of students interested in Entrepreneurship. 2. To Conduct EAC programs sponsored by EDII Ahmadabad under NIMAT, DST. 3. Business Idea context and expert lectures of successful entrepreneurs. 4. To encourage students to take interest in entrepreneurship by providing support from National Initiative for Developing and Harnessing Innovations (NIDHI)/ BHAU etc. 5. Conduct activities under NEN. 6. Prepare the action plan, circulate among staff and students and execute the plan through EDC Cell.
5	<p style="text-align: center;">Alumni Cell [Prof. Paresh Khairnar]</p>	<ol style="list-style-type: none"> 1. Define aim & objectives of Cell & Prepare SOPs of Alumni Cell 2. To conduct a stakeholder feedback from Alumni and workout to improve the feedback through various initiatives. 3. Collect data of minimum 10 alumni from each department (Entrepreneur/Job in reputed organization) 4. Record videos of alumni useful for admission activity 5. Get the year wise alumni record of last five years from HoDs. Collect alumni data at central level till 15 April 2021. 6. Alumni activity updates on website [Alumni Form, Offer Letter, Appointment letter , Alumni Feedback] 7. Identify 10 prominent alumni from every year who can help institute in placement/IPT/Field work/sponsored project. 8. Arrange alumni guest lectures at department level through department level alumni coordinators



		<p>9. Organize alumni meet and collect alumni feedback and analyse the same.</p> <p>10. Prepare the action plan, circulate among staff and alumni and execute the plan through Alumni Cell.</p>
6	<p>Website Updation Committee</p> <p>[Prof. Yogesh Mali]</p>	<p>1. Initiate website Separation process</p> <p>2. Frequent website updation</p>

The IQAC Coordinator proposed vote of thanks.


Prepared by

Prof. Riyaj Kazi
IQAC Coordinator


Approved by
Dr. Ashok Kasnale
PRINCIPAL





Dr D Y Patil Group of Institutions' Technical Campus
Dr D Y PATIL SCHOOL OF ENGINEERING
Dr. D. Y. Patil Knowledge City, Charholi Bk., Via. Lohegaon, Pune - 412 105.
INTERNAL QUALITY ASSURANCE CELL(IQAC)
Form No. IQAC/6

ACTION TAKEN REPORT

(IQAC meeting held on 03/06/2020)

1. IQAC Coordinator, Mr. Riyaj Kazi has prepared the action plan and academic calendar considering scope of improvement during the post accreditation period.
2. IQAC Coordinator has presented a plan of action in meeting for suggestions and final approval. Plan of action has been finalised and approved by Principal for the A.Y. 2020-21.
3. Aim, Objectives, Composition of various cells are revised and initiated activities of R&D,TBI,TPO, IIC, IPR, EDC, Alumni Cells

Mr. Riyaj Kazi
IQAC Coordinator

Dr. Ashok Kasnale
PRINCIPAL





ACTION TAKEN REPORT

(IQAC meeting held on 17/06/2020)

- 1) A Research project on Strategic Planning for Water Resources and Implementation of Novel Biotechnical Treatment solutions and Good Practices (SPRING) funded by DBT India, amount sanctioned 82,000,00/-
- 2) One hundred thirteen papers published in journals during the year by faculties.
- 3) Eight Innovative BE / ME projects are identified and successfully completed during the year
- 4) Ten books/Chapters published by faculties during the year
- 5) Thirty four students have completed their internship in respective organizations
- 6) Institute has entered into Five MoUs with different organizations.
- 7) Four workshops/seminars conducted on Hands on Python Workshop, Research Methodology, and start up during the year.
- 8) XXXX Students Placed (On Campus + Off Campus) through T&P Cell.
- 9) Online Alumni meet organized by the department during the year.
- 10) Conducted a stakeholder feedback from Alumni on curriculum and initiated corrective action by communicating it to respective departments Board of Studies.


Mr. Riyaj Kazi
IQAC Coordinator


Dr. Ashok Kasnale
PRINCIPAL





ACTION TAKEN REPORT

(IQAC meeting held on 02/11/2020)

Internal audit is conducted on AQAR 2019-20, Criteria-wise discussion on the data collected and document verification for CR-I, CR-II, CR-III

Observations:

CRITERION I: CURRICULAR ASPECTS

Curriculum Planning and Implementation is done as per academic plan. Students have enrolled in Certificate/ Diploma Courses introduced during the year. Elective course system implemented during the academic year. Value-added courses imparting transferable and life skills have been offered during the year. Students feedback taken and analyzed.

CRITERION II: TEACHING-LEARNING AND EVALUATION

All teachers are using ICT for effective teaching with Learning Management Systems (LMS), E-learning resources. full time teachers are appointed during the year. Honours and recognitions are received by teachers. Academic calendar has been prepared and adhered for conduct of Examination and other related matters.

Program outcomes, program specific outcomes and course outcomes for all programs offered by the institution are stated and displayed on the website of the institution. Student Satisfaction Survey (SSS) on overall institutional performance results and details are displayed in website.

CRITERION III: RESEARCH, INNOVATIONS AND EXTENSION

Research funds of eighty four lakhs sanctioned and received during the year. Workshops/Seminars Conducted on Intellectual Property Rights and Industry-Academia Innovative practices during the year. Best Teacher and Best Paper awarded to faculties. Ph.D awarded to three Faculties. Faculties have participated in



Seminars/Conferences during the year. Eight Books published by faculties. Extension and outreach programmes conducted during the year. Student participation in linkages like internship programs. MoUs Signed with industries.

Remarks: Internal Audit committee suggested to conduct all the activities as per SOP and involvement of more stakeholders & compliance of the same.



Mr. Riyaj Kazi
IQAC Coordinator



Dr. Ashok Kasnale
PRINCIPAL



ACTION TAKEN REPORT

(IQAC meeting held on 05/11/2020)

Internal audit is conducted on AQAR 2019-20, Criteria-wise discussion on the data collected and document verification for CR-IV, CR-V, CR-VI, and VII

Observations:

CRITERION IV: INFRASTRUCTURE AND LEARNING RESOURCES

Required infrastructure such as Campus area, classroom, laboratories, Seminar Halls Existing Classrooms with LCD facilities all required equipments available. Library contains ILMS Software such as iCloudEMS, Sufficient number of Text Books, Reference Books, e-Books, Journals, e-Journals, CD & Video, Weeding (hard & soft) are available as per norms. e-Contents developed and launched by faculties. Sufficient Bandwidth as per norms is available for internet connection in the Institution. V-Lab and M Tutor. Regular Maintenance of Laboratory Equipment is carried out. e-content is developed by faculty for the subject Data Structure, AI, ML, Python and is available on youtube.

CRITERION V: STUDENT SUPPORT AND PROGRESSION

Student Support and Progression in terms of Scholarship is provided. German Language Lab, Expert Talk, Industrial Visits, Soft Skill, Counselling Sessions and Remedial Coaching, Placement of students, Student Progression to Higher Education, Various activities through students association are conducted. Students participated in competitive exam guidance. Campus placement done during the year. Three students are qualified in GATE Examination. Students participation in Sports and cultural activities during the year. Alumni meet Organised.



CRITERION VI: GOVERNANCE, LEADERSHIP AND MANAGEMENT

Well defined decentralized governance system with interrelationships exists in the institution. Institute has delegated adequate and systematized authority to the departments to work towards decentralized governance system. Quality improvement strategies inculcated such as Curriculum Development, Teaching and Learning, Examination and Evaluation, Library, ICT and Physical Infrastructure / Instrumentation, Human Resource Management , Industry Interaction / Collaboration. The dedicated team of faculty members, Admission of Students etc. Implementation of e-governance in areas such as Planning and Development, Administration, Finance and Accounts, Student Admission and Support and Examination. Faculty Empowerment Strategies such as financial support to attend conferences / workshops. Professional development / administrative training programmes such as SciLabFDP,MOOCs and Moodle, Patent Filing Procedure. Faculties attended various Professional Development Programms. Recruited full time faculties. Conducted Internal audits. Strong Internal Quality Assurance System- Academic Audits is conducted. development programs for supporting staff. Post accreditation initiatives includes: Standardization of feedback forms, Student satisfaction survey and its analysis, preparation of action plan in order to improve overall quality of the department and institute, Submission of Data for AISHE portal, Number of Quality Initiatives undertaken during the year includes: Induction Program, Parent-Teacher Meet. Six Quality initiatives taken during the year.

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Conducted sessions on Lecture on Gender Equality, Environmental Consciousness and Sustainability/Alternate Energy initiatives such as: Tree Plantation, College premise as Plastic Free Zone, Indrayani river Cleaning, Dehugaon Cleaning etc. Facilities for Differently abled (Divyangjan) friendliness such as: Physical facilities, Provision for lift, Ramp/Rails, Rest Rooms, Scribes for examination. Inclusion and Situatedness such as: Awareness program through street play, Code of conduct (handbooks) for various stakeholders, Activities conducted for promotion of universal Values and Ethics: Helping Hands Collection for Flood Affected People.Session on Time Management Techniques, International Yoga Day, Employability Skill Development Training, Teachers Day, Engineer's day celebration, Road safety



Campaign, a, Personal Counselling to students, Fit India Movement. Initiatives taken by the institution to make the campus eco-friendly such as: Tree Plantation 2. Use of public transport facility 3. Use of recycled water for gardening 4. Use of LED light 5. Use of ERP 6. Plastic Free Campus 7. Green Campus. Best Practices Includes: 1] Initiatives for Quality Improvement- R&D Cell, TBI Cell, III Cell, ED Cell 2] Academic Audit, e-waste management, M-Tutor, MOOCs along with corsera, NPTEL, Virtual Lab.

Remarks: Internal Audit committee suggested to conduct all the activities as per SOP and involvement of more stakeholders & compliance of the same.


Mr. Riyaj Kazi
IQAC Coordinator


Dr. Ashok Kasnale
PRINCIPAL





Dr D Y Patil Group of Institutions' Technical Campus
Dr D Y PATIL SCHOOL OF ENGINEERING
Dr. D. Y. Patil Knowledge City, Charholi Bk., Via. Lohegaon, Pune - 412 105.
INTERNAL QUALITY ASSURANCE CELL(IQAC)

Form No. IQAC/6

ACTION TAKEN REPORT

(IQAC meeting held on 15/02/2021)

- 1) IQAC Coordinator has prepared NAAC activity Action Plan for A. Y. 2020-21 considering scope of improvement in proposed NAAC Cycle-1 reassessment.
- 2) Heads of department have prepared activity plan of their department along-with coordinator name and deadline of activity conduction.
- 3) IQAC coordinator has monitored the activities from the month of March 2021 and reported the status of activities of each department to the Principal every fortnight till 31/05/2021


Prepared by

Mr. Riyaj Kazi
IQAC Coordinator


Approved by
Dr. Ashok Kasnale
PRINCIPAL






ACTION TAKEN REPORT

(IQAC meeting held on 12/03/2021)

Review Meeting on activities of TBI, IIC, IPR, EDC, Alumni, Website in view of proposed NAAC Cycle-1 reassessment.

1. Technology Business Incubation Cell coordinator, Dr. Sunil Rathod has prepared a plan of action, communicated to staff and students and initiated the activities. Organized event on "Tech-Buzz of IoT and Startup-Business" The Students have been encouraged and guided to setup a start-up in various departments of Institute. 1) Start-up ~ Ms. Shreya Lad- Neurophonics
2) DYP SOE Library Software development
2. Entrepreneurship Development Cell Coordinator, Dr. Dileep More has prepared a plan of action, communicated to staff and students and initiated the activities. Organized two events: 1) My first step in start-up & 2) My Journey as an entrepreneur
3. Alumni Cell Coordinator, Mr. Paresh Khairnar has prepared a plan of action, communicated to staff and students and initiated the activities. All department Alumni meet organized on online platform.
4. Industry Institute Interaction Cell coordinator, Dr. Rajesh Katdare has prepared a plan of action, communicated to staff and students and initiated communication with Confederation of Indian Industry (CII).
5. Intellectual Property Rights Cell Coordinator, Dr. Dileep More has prepared a plan of action, communicated to staff and students and initiated the activities
6. Website Committee coordinator, Mr, Yogesh Mali, has separated the Institute website and updated it from the institute and NAAC compliance point of view.


Mr. Riyaj Kazi
IQAC Coordinator




Dr. Ashok Kasnale
PRINCIPAL



Vision: "Empowerment through quality technical education"

Dr D Y PATIL SCHOOL OF ENGINEERING

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

360⁰ Feedback Appraisal

A.Y. 2020-21

Aim: To Ensure Quality Assurance in Academics and Administration through assessment of employees

Objectives:

The purpose of 360-degree performance appraisal is to help each employee assess and understand their strengths and weaknesses for personal and organizational development. It aids in role clarity, potential appraisal, career planning, leadership, and team building.

Employee Feedbacks:

- a) Head of Institute gives the feedback of Heads of Departments and Registrar
- b) Heads of Departments and Registrar gives the feedback of Head of Institute
- c) Heads of Departments gives the feedback of their department faculties and non-teaching staffs
- d) Registrar gives the feedback of admin/office staff
- e) Admin/office staff gives the feedback of Registrar

Standard Operating Procedures:

- 1] Institute receives the questionnaires and performance evaluation parameters from the higher authority/HR department at the end academic year.
- 2] IQAC Coordinator prepares the feedback forms for taking 360⁰ feedback of the employees which includes Principal, Registrar, HoDs, Librarian, Teaching and Non Teaching staffs (Academic and Administrative Departments)
- 3] IQAC Coordinator share the feedback forms to respective employees through online /offline mode.
- 4] IQAC Coordinator analyses the feedback and submit the report to the Head of the Institute.



5] Head of the Institute put the remarks on the feedback and submit it to director for necessary action.

Parameters of Performance Evaluation:

Rating Parameters

5 – Outstanding

4 – Excellent

3 - Good

2- Average

1- Poor

Legend for Rating Parameters on 1-5 scale

5 Outstanding:

Demonstrated outstanding achievement in performance standard expectations and goals throughout the entire assessment cycle

Consistently takes initiative to engage in an extensive level of research, data analysis, problem solving, decision making, consistently completes, over achieves expected work volume and targets, manages multiple priorities, positive thinking, mentoring of juniors and peers, collaborative work approach, self-discipline, proactive working, identifies areas of improvement, takes on additional responsibilities and initiatives.

4 Excellent – Achieved More Than Expected:

Exceeded performance standard expectations and goals consistently throughout the entire assessment cycle

Work demonstrates a high level of accuracy, attention to detail, takes initiative, good judgment in problem-solving and decision making, generally completes expected work volume, willingly assumes and completes additional duties and responsibilities when asked, viewed as a “go to” person among peers – for job knowledge and expertise, demonstrates support when change is proposed or implemented.



3 Good – Achieved expectations and / or Results:

Achieved performance standard expectations and goals consistently throughout the assessment cycle

Engages as requested in data analysis, performs job duties at expected levels , demonstrates appropriate level of accuracy, completes expected volume of work and output, demonstrates job knowledge, openness to coaching and feedback, performs duties at expected levels.

2 Average – Partially achieved expectations and / or Results:

Achieved some but not all performance standard expectations and goals. There is need for improvement in some areas of performance. Inconsistent in efforts, has occasional difficulty identifying obstacles, changing work needs, or engaging in problem-solving, work is sometimes inaccurate or incomplete, inconsistent in meeting work volume and / or output expectations, requires repeated coaching and instruction from supervisor in order to perform or complete job tasks, demonstrates reluctance to accept constructive feedback or take ownership of the need for improvement, engages in behaviour that are contentious, divisive, and/or uncooperative.

3. Poor – Below Par – Did not achieve expectations and / or Results:

Fails to produce expected volume of work and/or output, requires excessive amount of instruction, guidance and supervision in order to perform or complete routine job tasks. Unable to demonstrate acceptable level of job knowledge, makes frequent errors and/or mistakes in judgment, despite coaching or retraining efforts. Unable and/or unwilling to recognize or accept responsibility for work issues of concern, unable and/or unwilling to accept constructive feedback or take ownership of the need for improvement. Unable and / or unwilling to accept or adapt to change. Consistently demonstrates behaviour that are contentious, divisive, and/or uncooperative.



Summary of 360° Feedback Summary: A. Y. 2020-21:

Group	Overall Rating out of 5	No of respondents
Principal	4.57	7
Registrar	3.9	10
HoDs	4.36	74
Faculties	4.38	6
Non Teaching Staff	3.82	7
Admin/Office Staff	3.79	1



Mr. Riyaj Kazi
IQAC Coordinator



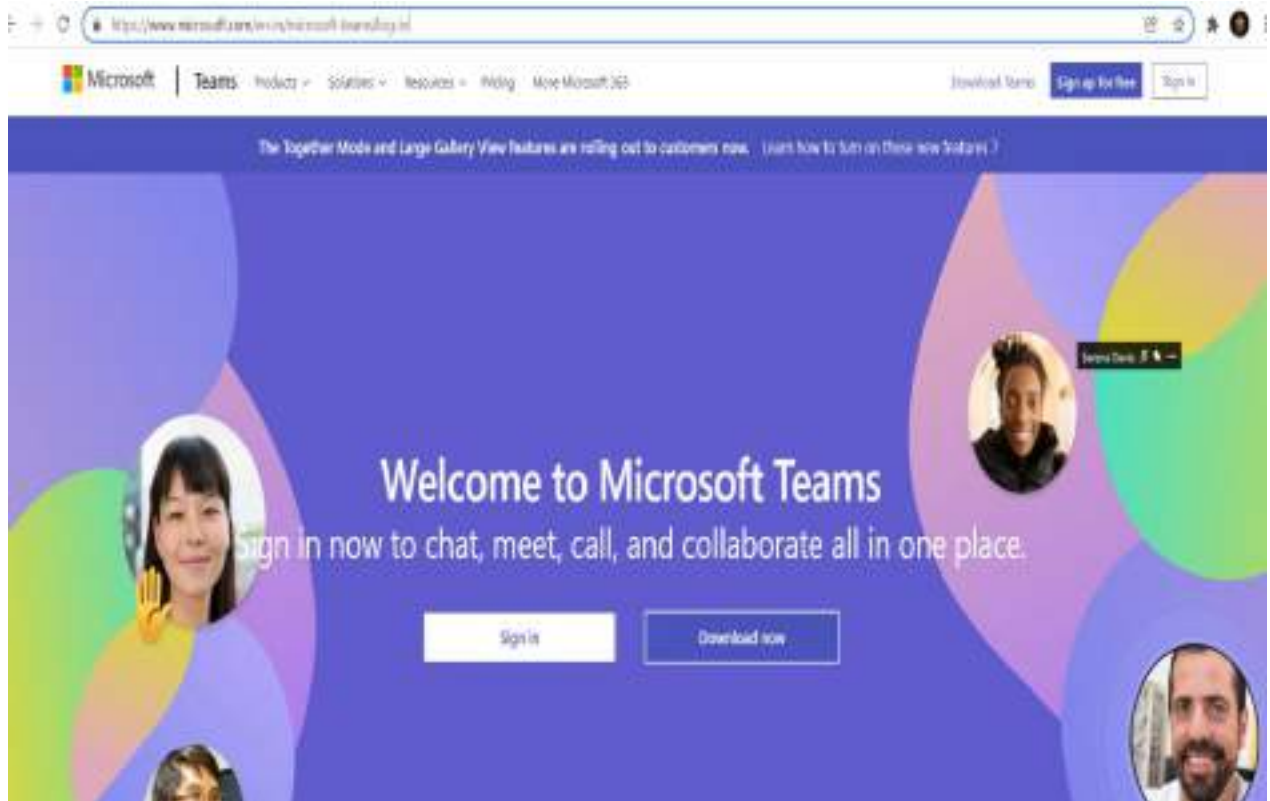
Dr. F. B. Sayyad
Principal



ICT Infrastructure

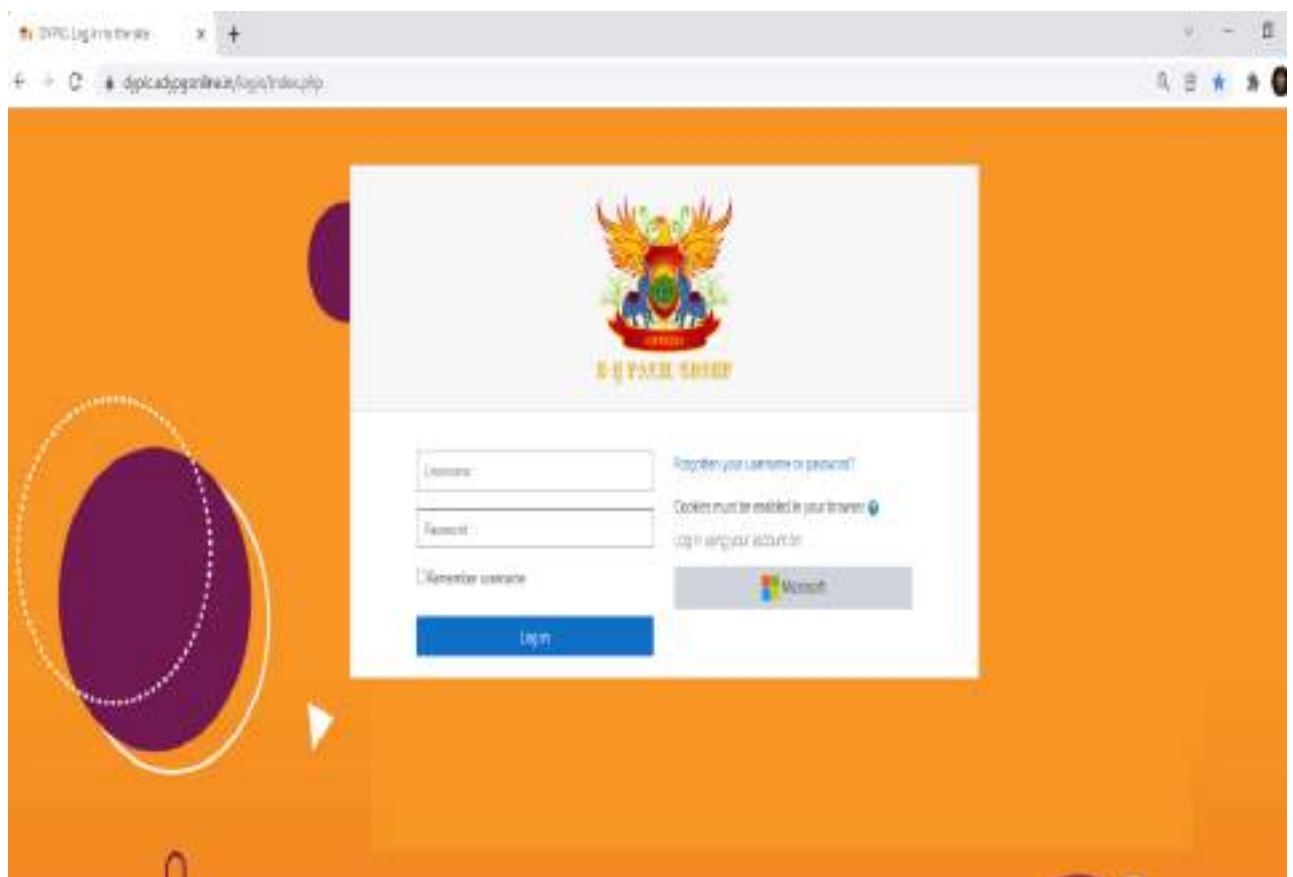
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<https://www.microsoft.com/en-in/microsoft-teams/log-in>



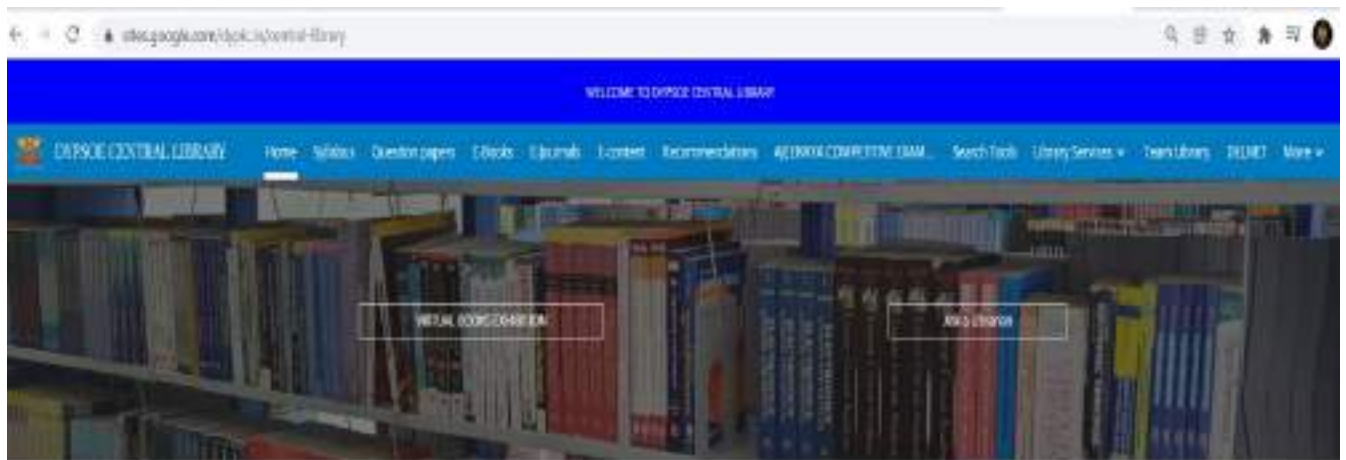
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<https://dypic.adypgonline.in/login/index.php>

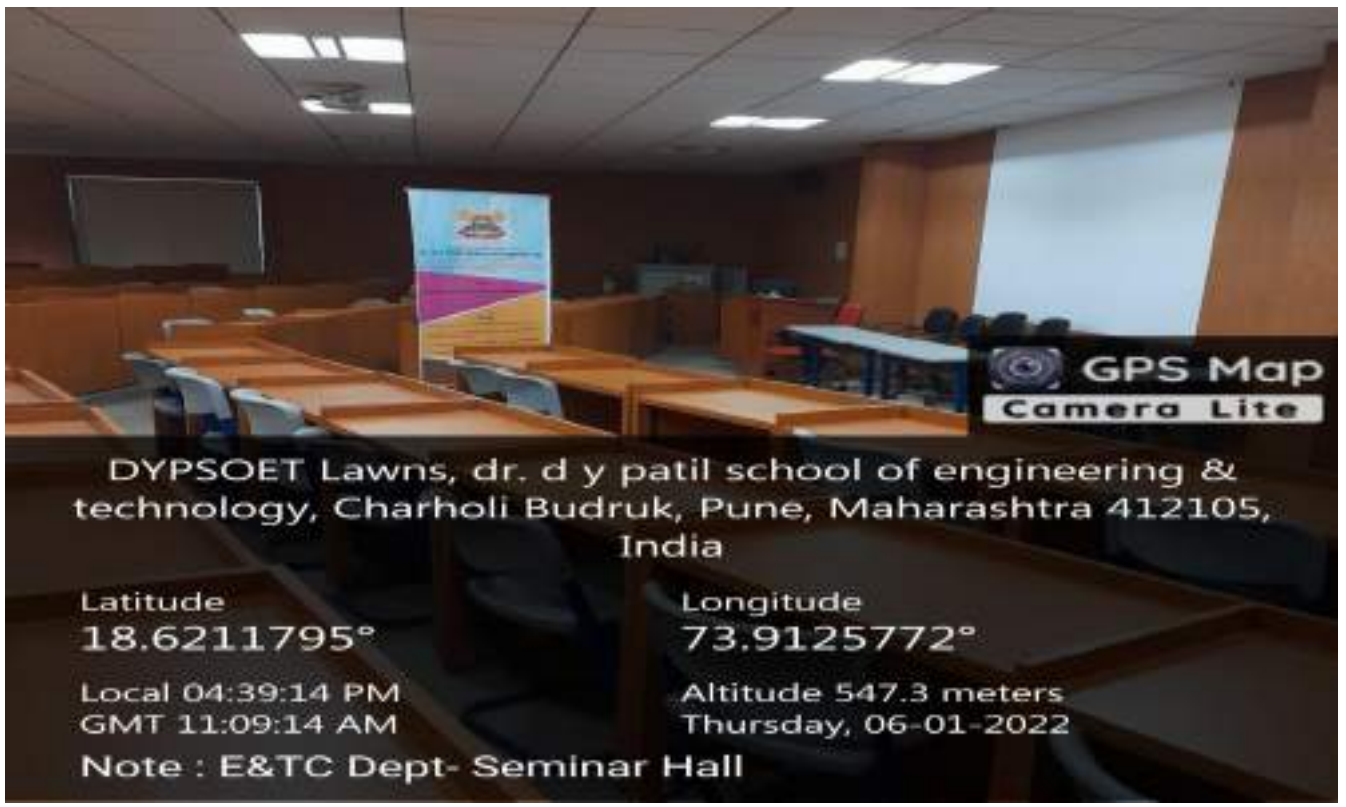


Link to ILMS

<https://sites.google.com/dypic.in/central-library>



Open WiFi Router in the Campus



DYPSOET Lawns, dr. d y patil school of engineering & technology, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude
18.6211795°

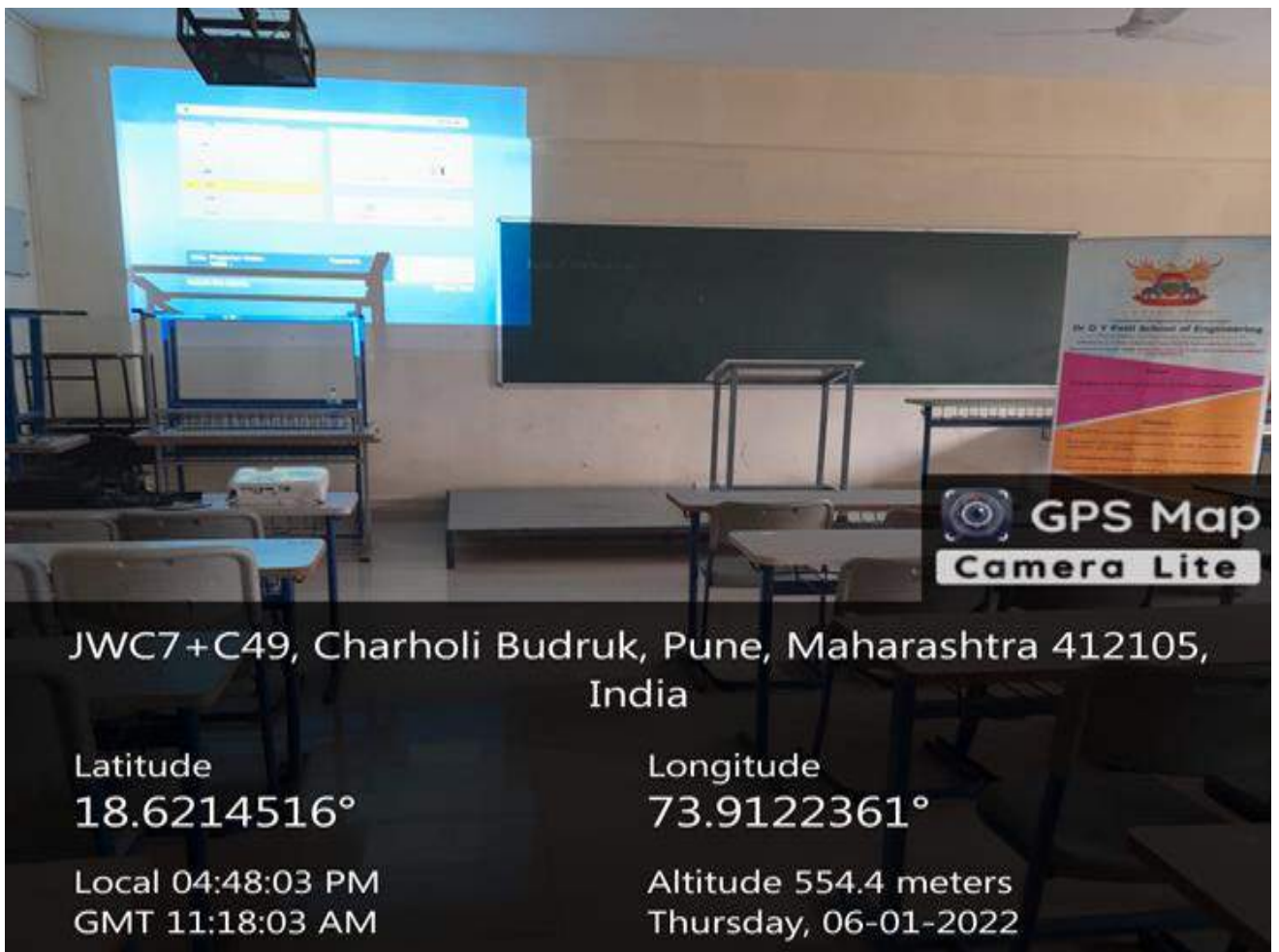
Longitude
73.9125772°

Local 04:39:14 PM
GMT 11:09:14 AM

Altitude 547.3 meters
Thursday, 06-01-2022

Note : E&TC Dept- Seminar Hall

Seminar Hall



JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude
18.6214516°

Longitude
73.9122361°

Local 04:48:03 PM
GMT 11:18:03 AM

Altitude 554.4 meters
Thursday, 06-01-2022

Classroom



Dr D Y Patil Knowledge City, Charholi, Via Lohgaon, 7 km
From Airport, Charholi Budruk, Pune, Maharashtra 412105,
India

Latitude
18.621148285456°

Longitude
73.91199256293476°

Local 04:51:54 PM
GMT 11:21:54 AM

Altitude 583 meters
Thursday, 06-01-2022

Classroom



DYPSOET Lawns, dr. d y patil school of engineering &
technology, Charholi Budruk, Pune, Maharashtra 412105,
India

Latitude
18.62115398515016°

Longitude
73.91234879381955°

Local 04:25:38 PM
GMT 10:55:38 AM

Altitude 571 meters
Thursday, 06-01-2022

Note : E&TC Dept- Class Room 227

Classroom



Pune, Maharashtra, India
JWC6+GR3, Charholi Budruk, Pune, Maharashtra 412105, India
Lat 18.621302°
Long 73.911998°
06/01/22 03:05 PM

Classroom



Pune, Maharashtra, India
Dr D Y Patil Knowledge City, Charholi (Bk), Via Lohgaon, near pride world city, Charholi Budruk, Pune, Maharashtra 412105, India
Lat 18.621316°
Long 73.912142°
07/01/22 11:39 AM

Board Room



“Empowerment through quality technical education”

Dr. D. Y. Patil School of Engineering

Dr. Ajeenkya DY Patil Knowledge City, Charholi Bk., Via. Lohegaon, Pune – 412 105

4.1.1 The Institution has adequate infrastructure and physical facilities for teaching and I viz., classrooms, laboratories, computing equipment, etc. (QIM)

E&TC Department



DYPSOET Lawns, dr. d y patil school of engineering & technology, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude 18.621155912987888° Longitude 73.912194063887°

Local 03:35:56 PM Altitude 558 meters
GMT 10:05:56 AM Thursday, 06-01-2022

Note : E&TC Dept- Communication Engineering lab I



DYPSOET Lawns, dr. d y patil school of engineering & technology, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude 18.6212238° Longitude 73.9125405°

Local 03:52:49 PM Altitude 557.1 meters
GMT 10:22:49 AM Thursday, 06-01-2022

Note : E&TC Dept- Signal processing lab



JWC6+XVP, Charholi Budruk, Maharashtra 412105, India

Latitude
18.622590810991824°

Longitude
73.91217520460486°

Local 04:00:08 PM
GMT 10:30:08 AM

Altitude 612 meters
Thursday, 06-01-2022

Note : E&TC Dept- Project lab



DYPSOET Lawns, dr. d y patil school of engineering & technology, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude
18.621156876906753°

Longitude
73.91235139220953°

Local 04:02:40 PM
GMT 10:32:40 AM

Altitude 592 meters
Thursday, 06-01-2022

Note : E&TC Dept- Communication Engineering lab II





Dr D Y Patil Knowledge City, Charholi, Via Lohgaon, 7 km
From Airport, Charholi Budruk, Pune, Maharashtra 412105,
India

Latitude

18.621144597418606°

Longitude

73.91198761761189°

Local 04:11:52 PM

GMT 10:41:52 AM

Altitude 541 meters

Thursday, 06-01-2022

Note : E&TC Dept- Basic Electronics lab



Dr D Y Patil Knowledge City, Charholi (Bk), Via Lohgaon,
near pride world city, Charholi Budruk, Pune, Maharashtra
412105, India

Latitude

18.6214876°

Longitude

73.9121134°

Local 04:16:37 PM

GMT 10:46:37 AM

Altitude 554.5 meters

Thursday, 06-01-2022

Note : E&TC Dept- IQAC Room





Staff Rooms



Class Rooms



Dr D Y Patil Knowledge City, Charholi, Via Lohgaon, 7 km
From Airport, Charholi Budruk, Pune, Maharashtra 412105,
India

Latitude
18.621148285456°

Longitude
73.91199256293476°

Local 04:51:54 PM
GMT 11:21:54 AM

Altitude 583 meters
Thursday, 06-01-2022



DYPSOET Lawns, dr. d y patil school of engineering &
technology, Charholi Budruk, Pune, Maharashtra 412105,
India

Latitude
18.62115398515016°

Longitude
73.91234879381955°

Local 04:25:38 PM
GMT 10:55:38 AM

Altitude 571 meters
Thursday, 06-01-2022

Note : E&TC Dept- Class Room 227

Computer Department

CLASSROOMS





421

GPS Map
Camera Lite

Dr D Y Patil Knowledge City, Charholi, Via Lohgaon, 7 km From
Airport, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude
18.6213472°

Longitude
73.9119584°

Local 02:34:42 PM
GMT 09:04:42 AM

Altitude 556.4 meters
Wednesday, 15-12-2021

Note : DYSOE, COMP, Class Room - 421

GPS Map
Camera Lite

JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude
18.6214965°

Longitude
73.9122284°

Local 03:56:15 PM
GMT 10:26:15 AM

Altitude 557.1 meters
Wednesday, 05-01-2022

Note : Comp classroom 334

530

CLASS ROOM



JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude
18.6214795°

Longitude
73.9122042°

Local 02:36:09 PM
GMT 09:06:09 AM

Altitude 563.2 meters
Wednesday, 15-12-2021

Note : DYSOE, COMP, Class Room - 530

326

CLASS ROOM



JWC6+GR3, Charholi Budruk, Pune, Maharashtra 412105,
India

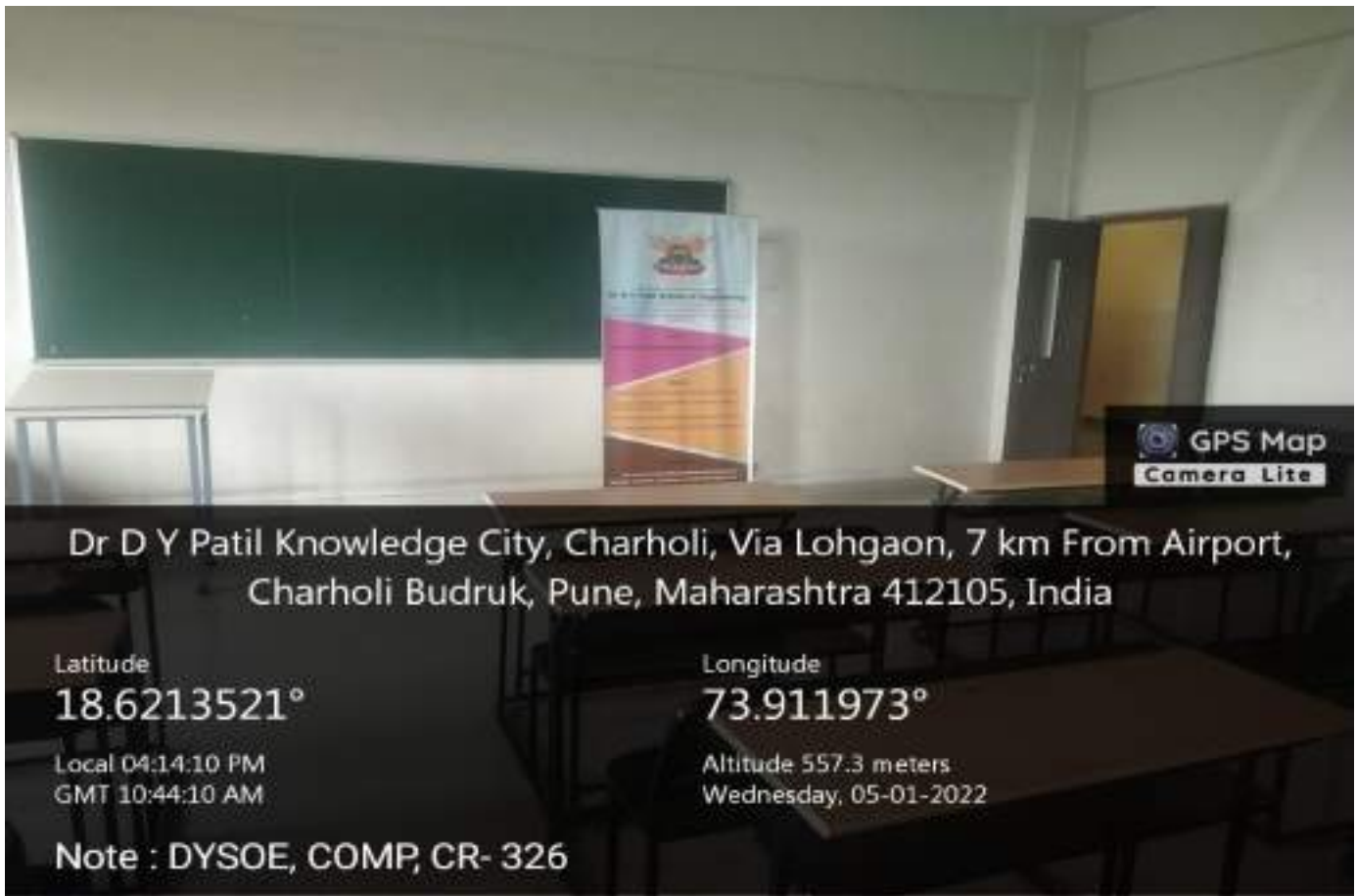
Latitude
18.6213233°

Longitude
73.9120338°

Local 12:49:33 PM
GMT 07:19:33 AM

Altitude 557.1 meters
Wednesday, 15-12-2021

Note : DYP SOE, COMPC-326



Dr D Y Patil Knowledge City, Charholi, Via Lohgaon, 7 km From Airport,
Charholi Budruk, Pune, Maharashtra 412105, India

Latitude
18.6213521°

Longitude
73.911973°

Local 04:14:10 PM
GMT 10:44:10 AM

Altitude 557.3 meters
Wednesday, 05-01-2022

Note : DYSOE, COMP, CR- 326

COMPUTER LAB



JWC6+GR3, Charholi Budruk, Pune, Maharashtra 412105,
India

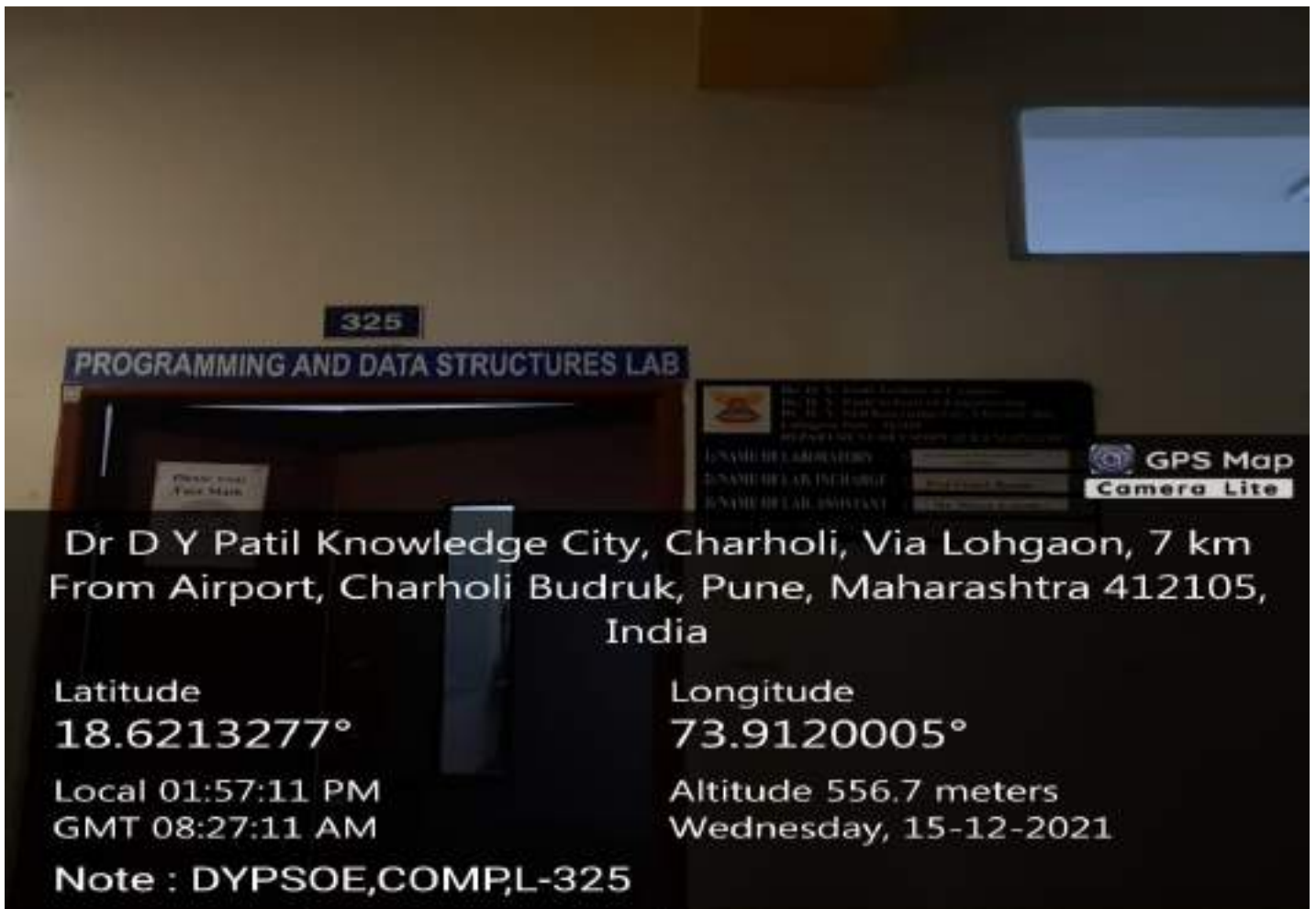
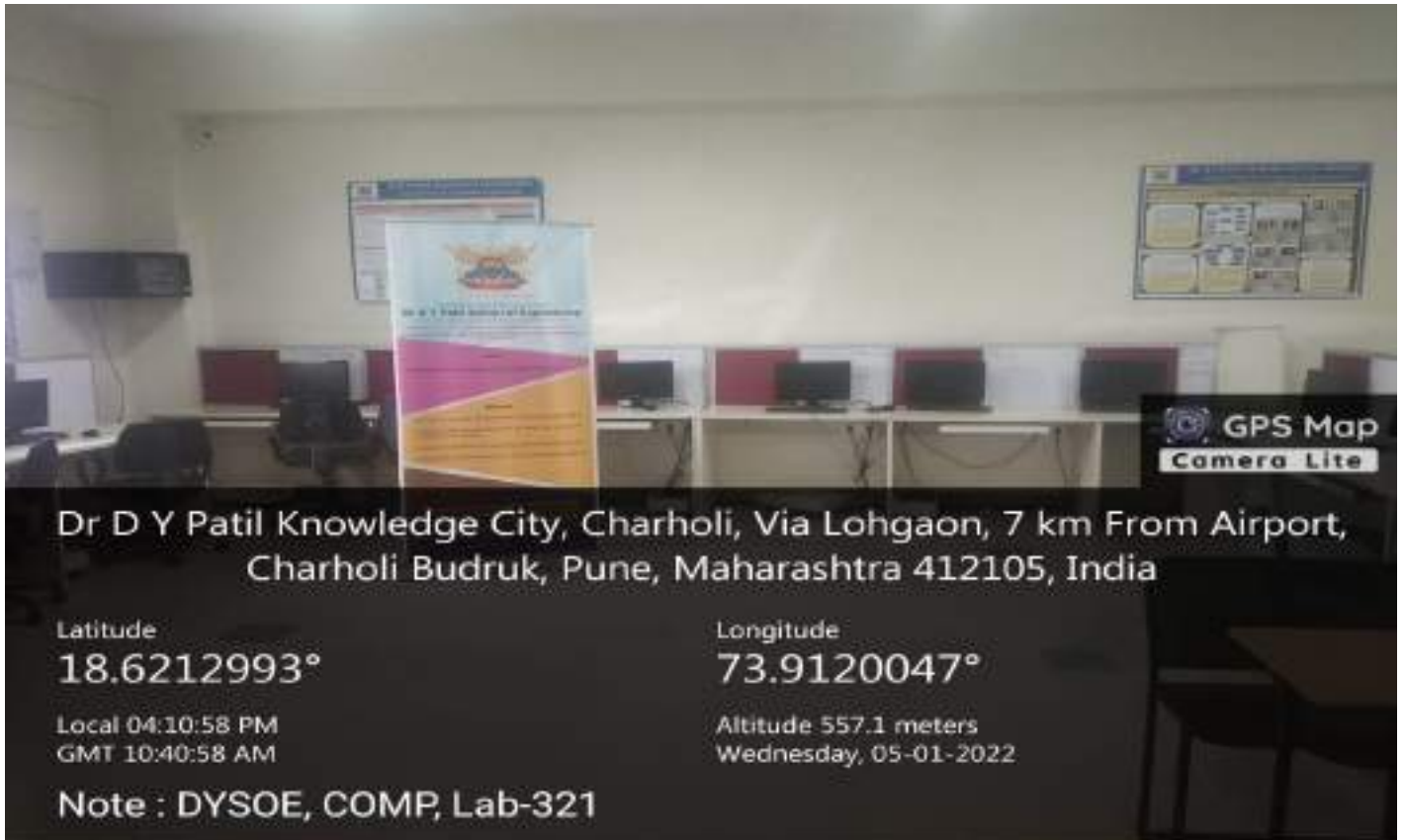
Latitude
18.6213245°

Longitude
73.9120115°

Local 01:59:37 PM
GMT 08:29:37 AM

Altitude 556.7 meters
Wednesday, 15-12-2021

Note : DYP SOE, COMPL-321





GPS Map
Camera Lite

JWC6+GR3, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude

18.6213633°

Longitude

73.9120268°

Local 04:09:41 PM
GMT 10:39:41 AM

Altitude 557.3 meters
Wednesday, 05-01-2022

Note : DYSOE, COMP, Lab-325



GPS Map
Camera Lite

Dr D Y Patil Knowledge City, Charholi (Bk), Via Lohgaon,
near pride world city, Charholi Budruk, Pune, Maharashtra
412105, India

Latitude

18.6214023°

Longitude

73.9121608°

Local 01:54:41 PM
GMT 08:24:41 AM

Altitude 557.1 meters
Wednesday, 15-12-2021

Note : DYP SOE, COMPL-327



JWC6+GR3, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude

18.6212904°

Local 04:08:33 PM

GMT 10:38:33 AM

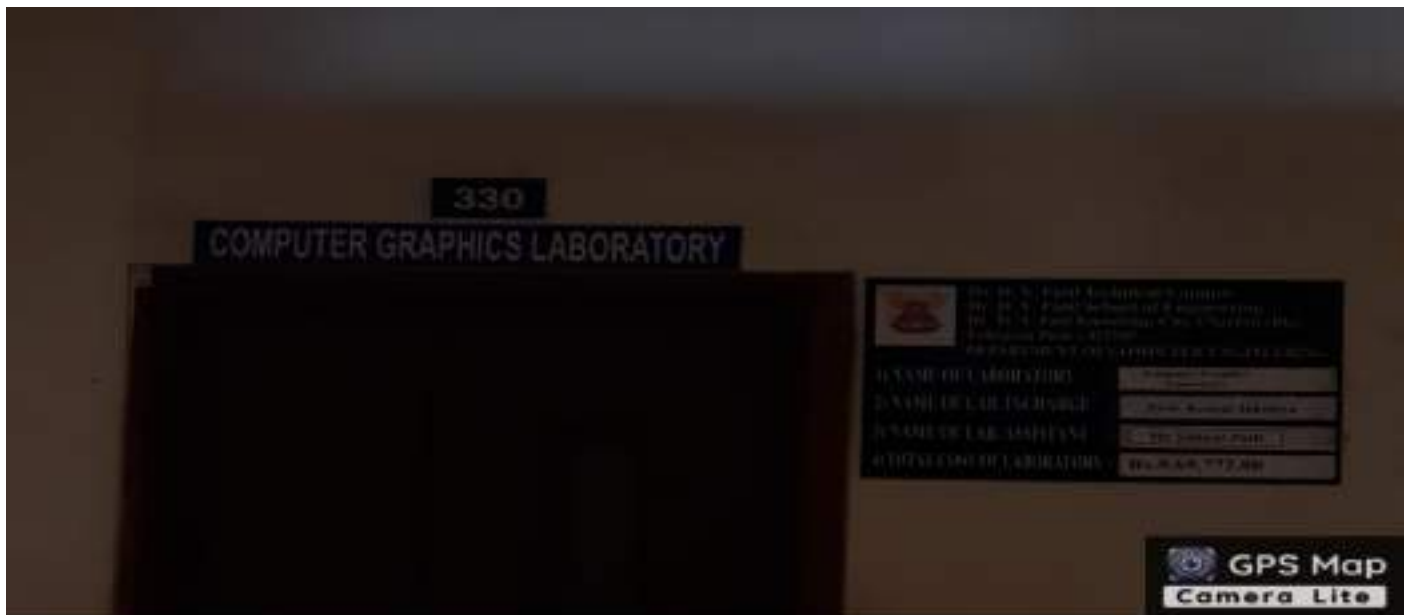
Longitude

73.9120211°

Altitude 557.1 meters

Wednesday, 05-01-2022

Note : DYSOE, COMP, Lab-327



JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude

18.6214379°

Local 02:01:37 PM

GMT 08:31:37 AM

Longitude

73.9122643°

Altitude 557 meters

Wednesday, 15-12-2021

Note : DYP SOE, COMPL-330



JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude
18.6214324°

Longitude
73.9122354°

Local 04:07:10 PM
GMT 10:37:10 AM

Altitude 556.9 meters
Wednesday, 05-01-2022

Note : DYSOE, COMP, Lab-330



JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude
18.621496°

Longitude
73.9122539°

Local 02:03:25 PM
GMT 08:33:25 AM

Altitude 557.1 meters
Wednesday, 15-12-2021

Note : DYP SOE, COMPL-331



GPS Map
Camera Lite

JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude
18.6214446°

Longitude
73.9122477°

Local 04:06:29 PM
GMT 10:36:29 AM

Altitude 556.9 meters
Wednesday, 05-01-2022

Note : DYSOE, COMP, Lab-331



GPS Map
Camera Lite

JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude
18.6214885°

Longitude
73.912399°

Local 02:04:34 PM
GMT 08:34:34 AM

Altitude 557 meters
Wednesday, 15-12-2021

Note : DYP SOE, COMPL-333



GPS Map
Camera Lite

JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude

18.6214477°

Longitude

73.9122635°

Local 04:05:32 PM

GMT 10:35:32 AM

Altitude 556.9 meters

Wednesday, 05-01-2022

Note : DYSOE, COMP, Lab-333



GPS Map
Camera Lite

JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105,
India

Latitude

18.6215135°

Longitude

73.9124191°

Local 02:08:01 PM

GMT 08:38:01 AM

Altitude 557 meters

Wednesday, 15-12-2021

Note : DYP SOE, COMPL-342



GPS Map
Camera Lite

JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude
18.6214976°

Longitude
73.9124205°

Local 04:19:43 PM
GMT 10:49:43 AM

Altitude 557.1 meters
Wednesday, 05-01-2022

Note : DYSOE, COMP, Lab- 342

HOD CABIN



GPS Map
Camera Lite

JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude
18.6215376°

Longitude
73.9122211°

Local 02:14:29 PM
GMT 08:44:29 AM

Altitude 558.2 meters
Wednesday, 15-12-2021

Note : DYSOE, COMP, HOD Cabin -332A



GPS Map
Camera Lite

JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

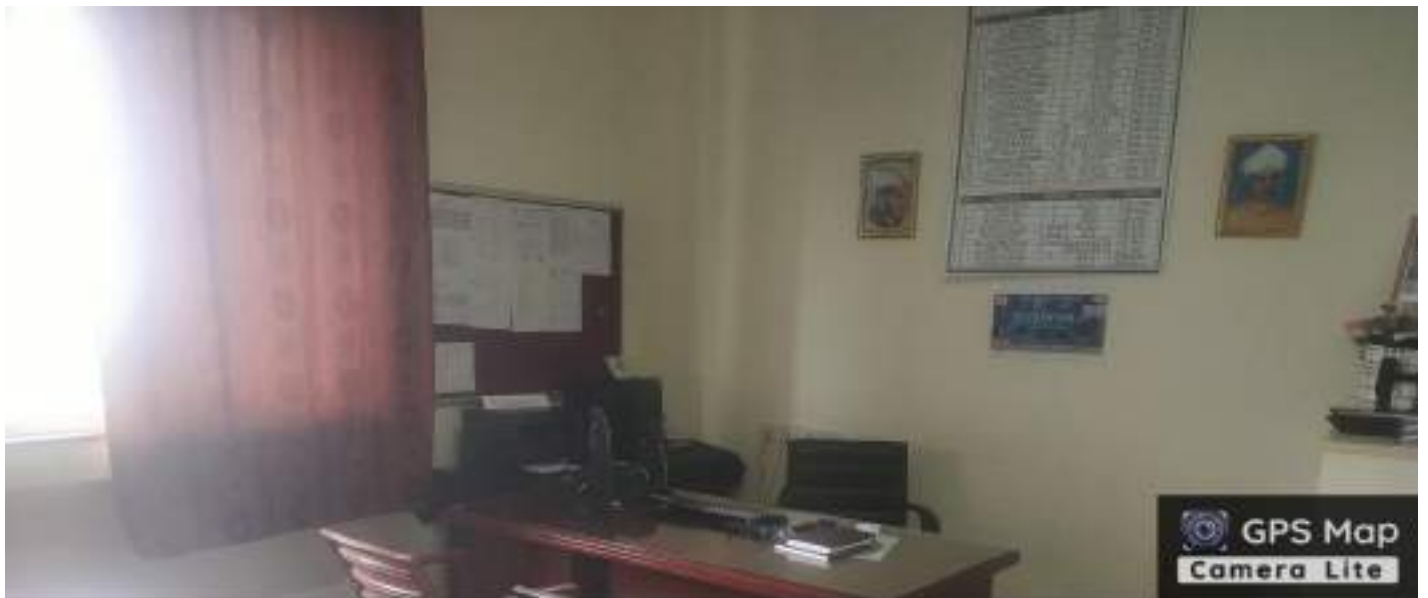
Latitude
18.6215335°

Longitude
73.9122257°

Local 02:14:58 PM
GMT 08:44:58 AM

Altitude 558.2 meters
Wednesday, 15-12-2021

Note : DYSOE, COMP, HOD Cabin -332A



GPS Map
Camera Lite

JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

Latitude
18.6215335°

Longitude
73.9122257°

Local 02:14:51 PM
GMT 08:44:51 AM

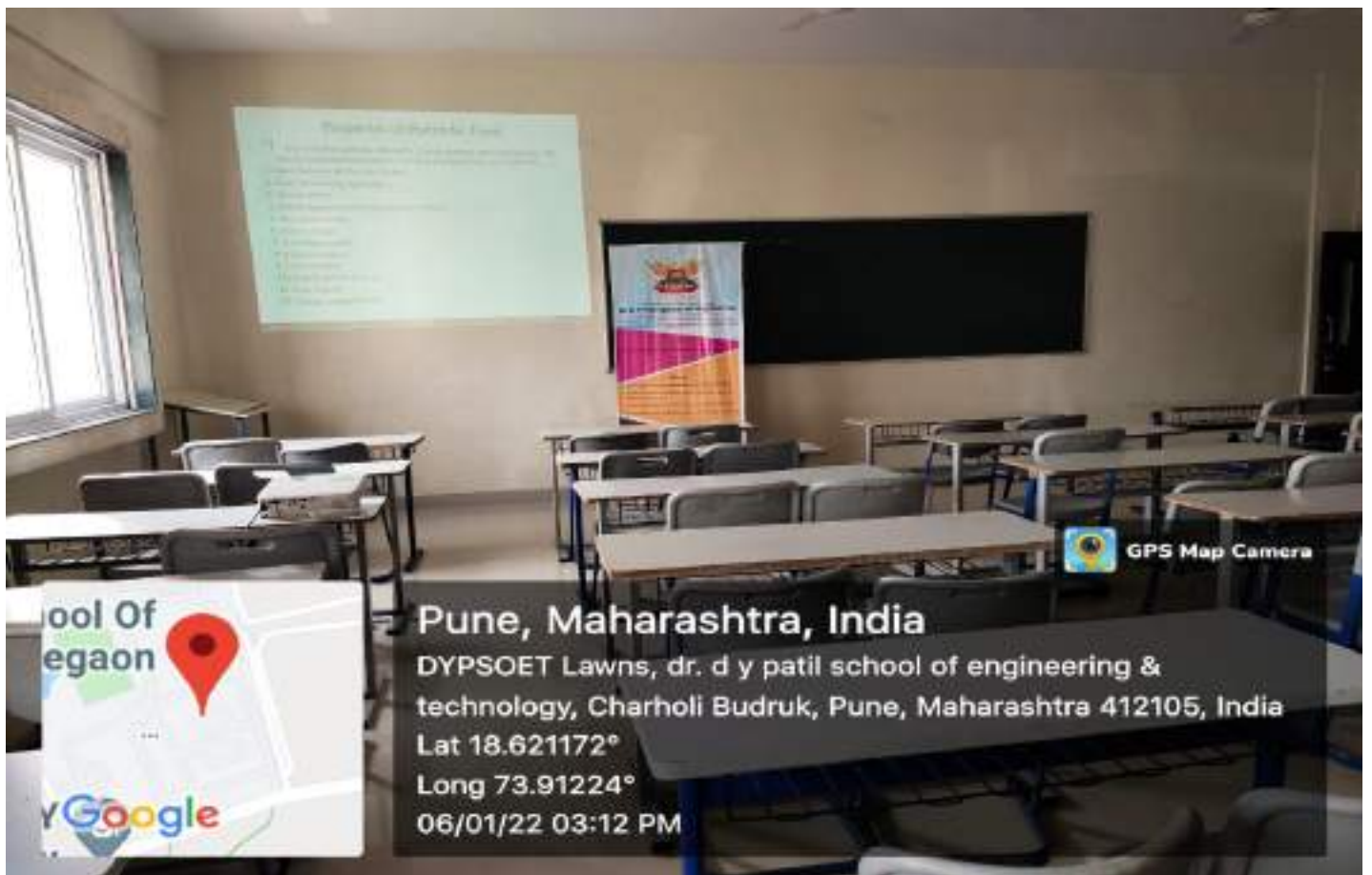
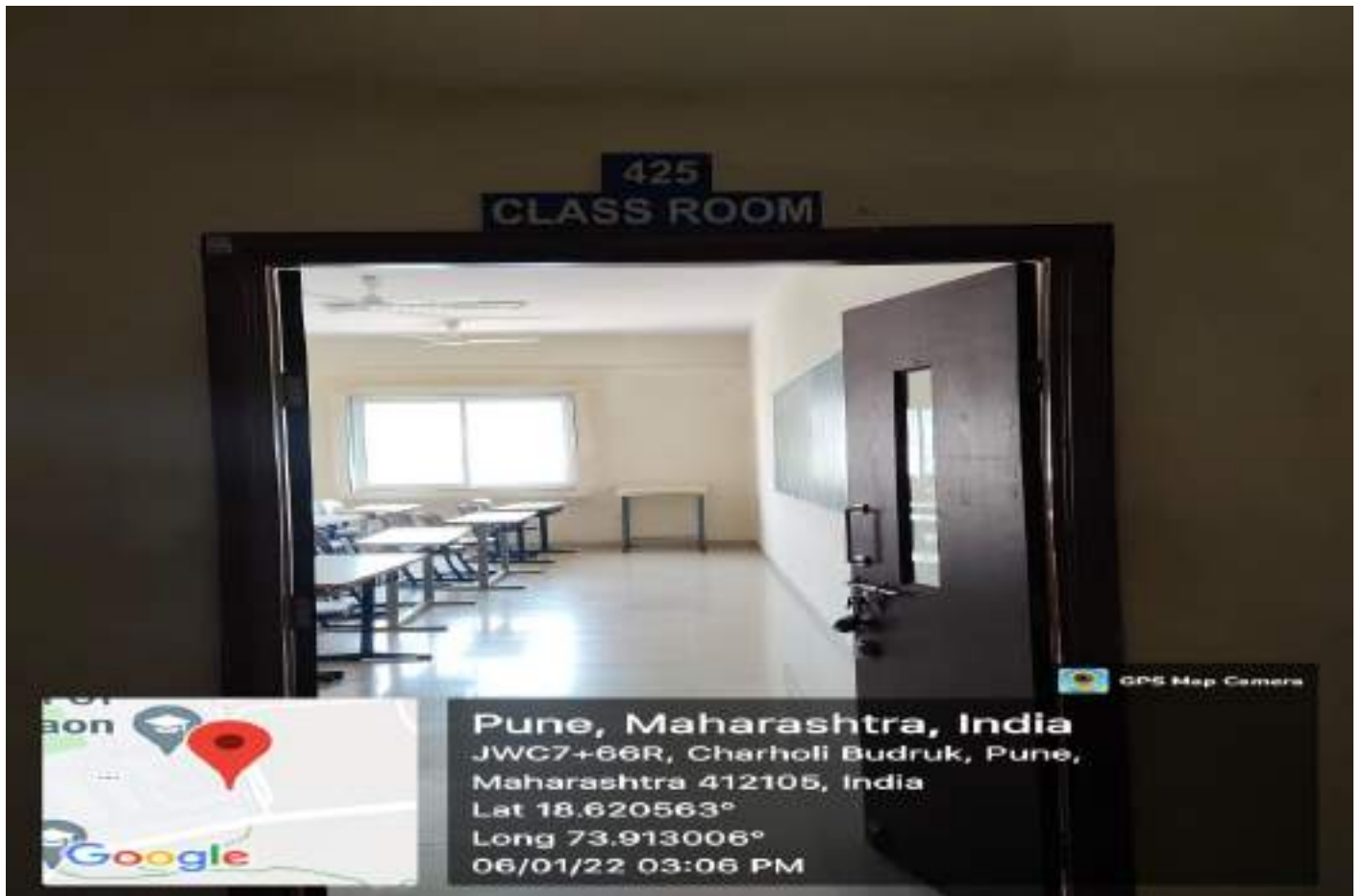
Altitude 558.2 meters
Wednesday, 15-12-2021

Note : DYSOE, COMP, HOD Cabin -332A

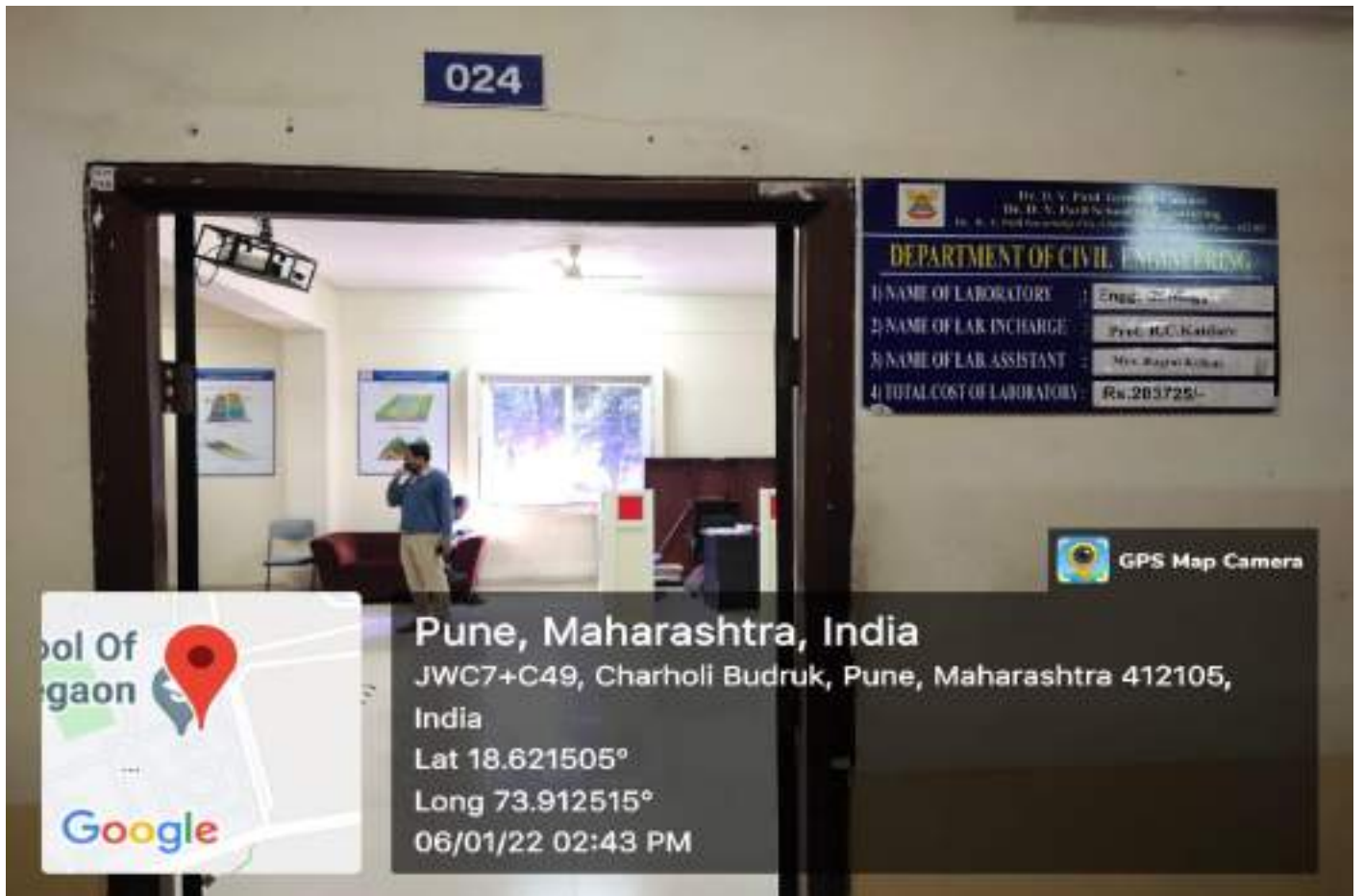
Civil Department

CLASS ROOM





LABORATORY





013
ENVIRONMENTAL ENGINEERING
CHEMISTRY LABORATORY

Dr. D. Y. Patil Knowledge City
Dr. D. Y. Patil School of Engineering
Dr. D. Y. Patil Institute of Technology

DEPARTMENT OF CIVIL ENGINEERING

1) NAME OF LABORATORY	Environmental Engg.
2) NAME OF LAB. INCHARGE	Prof. V. Bhat
3) NAME OF LAB. ASSISTANT	Mrs. Rajni Pawar
4) TOTAL CIVIL LABS	8 Labs.

GPS Map Camera



Pune, Maharashtra, India
JW85+6XV, Lohegaon, Pune, Maharashtra 411047, India
Lat 18.61503°
Long 73.909803°
06/01/22 02:40 PM



GPS Map Camera



Pune, Maharashtra, India
Dr D Y Patil Knowledge City, Charholi, Via Lohgaon, 7 km From
Airport, Charholi Budruk, Pune, Maharashtra 412105, India
Lat 18.621204°
Long 73.911842°
06/01/22 02:40 PM





Pune, Maharashtra, India

JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

Lat 18.621519°

Long 73.912596°

06/01/22 02:44 PM

GPS Map Camera



Pune, Maharashtra, India

JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105, India

Lat 18.621516°

Long 73.912592°

06/01/22 02:44 PM

GPS Map Camera

026
GEOTECHNICAL ENGINEERING LAB

Dr. B. V. Patil Technical Campus
Dr. D. V. Patil School of Engineering
Dr. B. V. Patil Knowledge City, Charholi Budruk, Pune - 412105

DEPARTMENT OF CIVIL ENGINEERING	
1) NAME OF LABORATORY :	Geotechnical Engg-
2) NAME OF LAB. INCHARGE :	
3) NAME OF LAB. ASSISTANT :	MR. RAJESH KUMAR
4) TOTAL COST OF LABORATORY :	Rs.588707/-



GPS Map Camera



Pune, Maharashtra, India
JWC6+GR3, Charholi Budruk, Pune, Maharashtra 412105,
India
Lat 18.6213°
Long 73.911945°
06/01/22 02:39 PM



GPS Map Camera

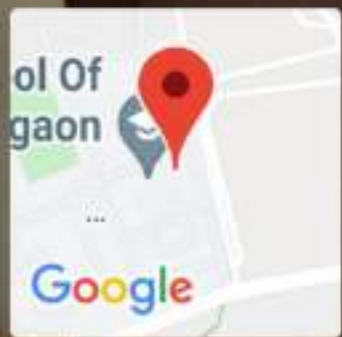


Pune, Maharashtra, India
Dr D Y Patil Knowledge City, Charholi, Via Lohgaon, 7 km From
Airport, Charholi Budruk, Pune, Maharashtra 412105, India
Lat 18.621252°
Long 73.911792°
06/01/22 02:40 PM



DEPARTMENT OF CIVIL ENGINEERING	
NAME OF LABORATORY	Transportation Engg.
NAME OF LAB. INCHARGE	Prof. S. S. Sahasr
NAME OF LAB. ASSISTANT	Mrs. Usha Hodgar
TOTAL COST OF LABORATORY	Rs. 257272/-

 GPS Map Camera



Pune, Maharashtra, India
JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105,
India
Lat 18.621521°
Long 73.912618°
06/01/22 02:45 PM



 GPS Map Camera



Pune, Maharashtra, India
JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105,
India
Lat 18.621528°
Long 73.912653°
06/01/22 02:46 PM

033

TESTING OF MATERIALS LAB



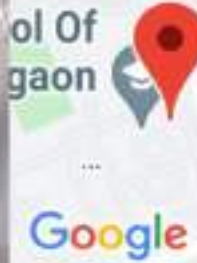
Dr. B. S. Purohit Institute of Learning
Dr. B. S. Purohit School of Engineering
Dr. B. S. Purohit Institute of Technology, Charholi Budruk, Pune - 412105

DEPARTMENT OF CIVIL ENGINEERING

1) NAME OF LABORATORY :	Testing of Material
2) NAME OF LAB. INCHARGE :	Prof. J. B. Dalvi
3) NAME OF LAB. ASSISTANT :	Mr. Nitin Gattwal
4) TOTAL COST OF LABORATORY :	Rs. 2396226/-



GPS Map Camera



Pune, Maharashtra, India

JWC7+C49, Charholi Budruk, Pune, Maharashtra 412105,

India

Lat 18.621504°

Long 73.912648°

06/01/22 02:46 PM

Mechanical Department

Laboratories



Theory of Machine Lab



Meta Lab



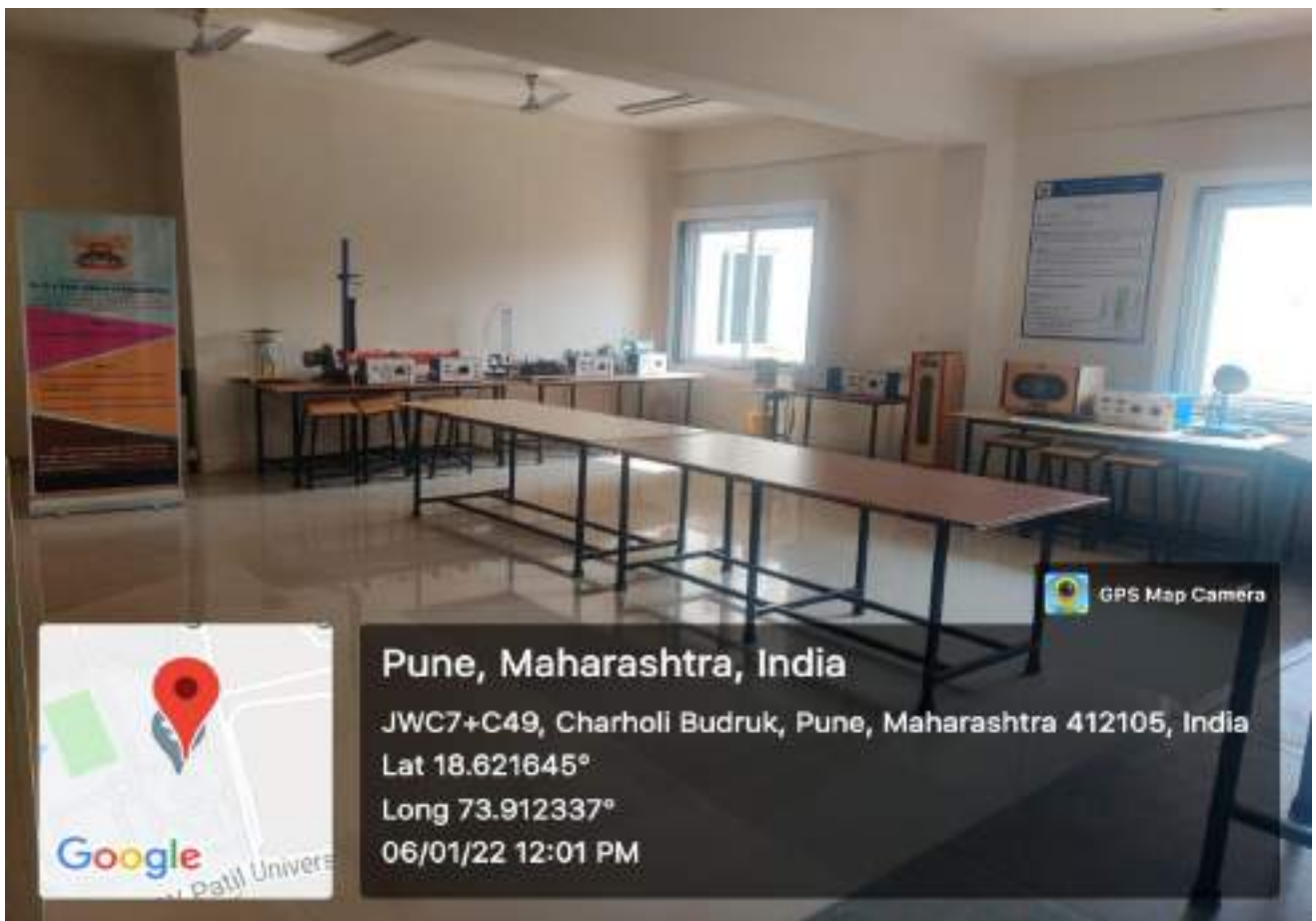
Staff Room



H & P Lab



RAC Lab



Heat Transfer Lab

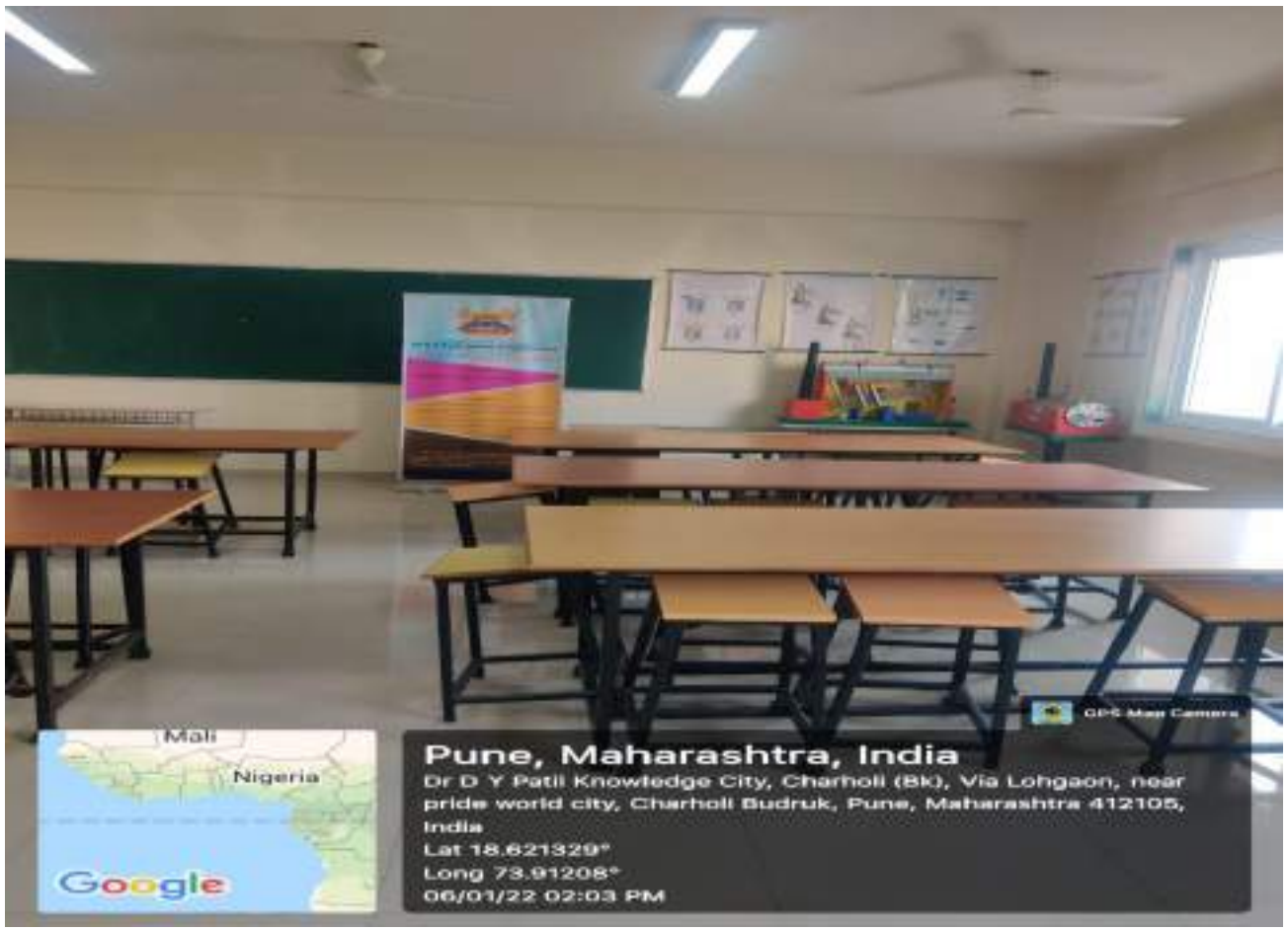


CAD Lab





Staff Rooms



Basic Mechanical Lab



Solar System on top of Building



Watermark treatment plant on top of terrace

ClassRooms

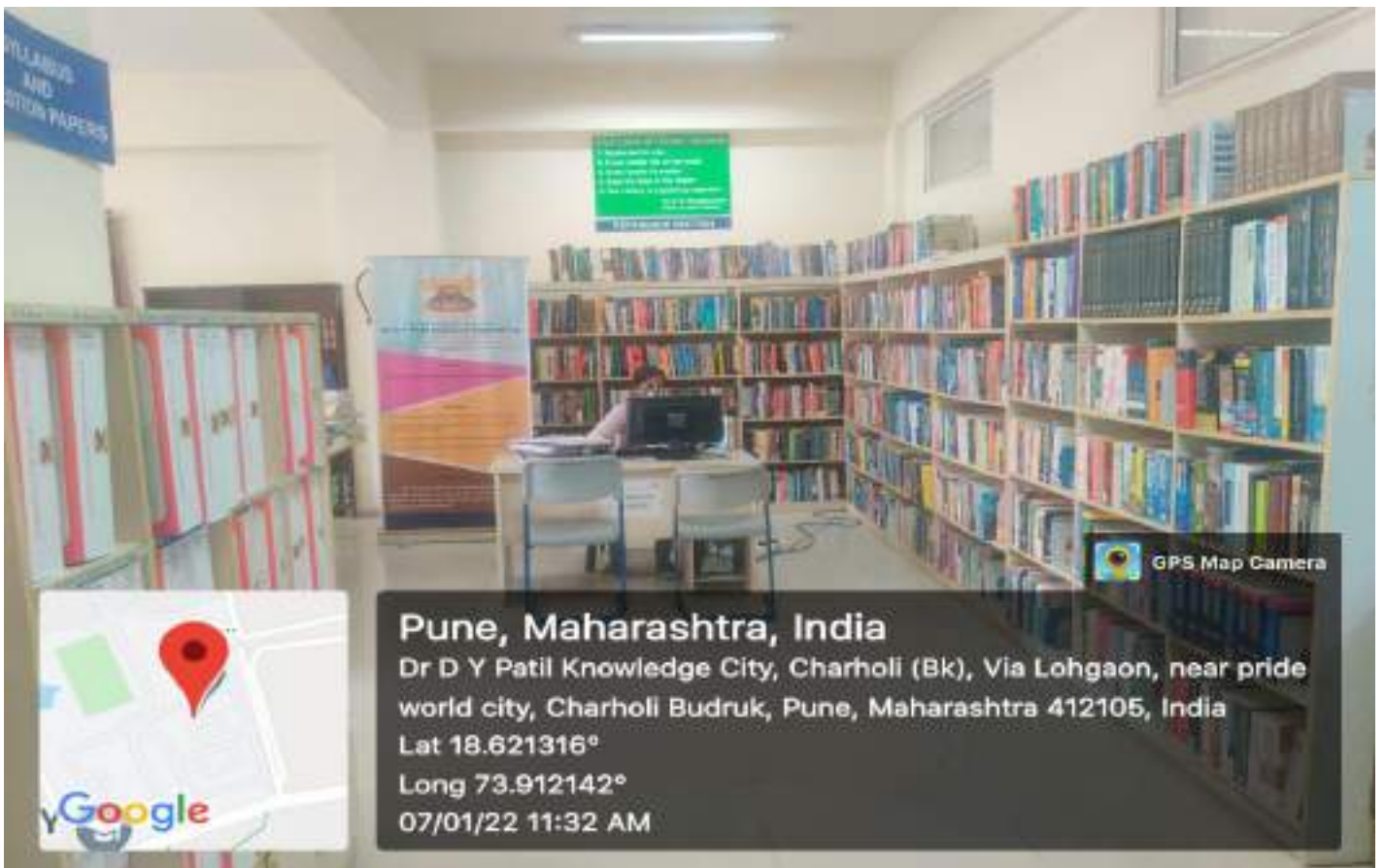


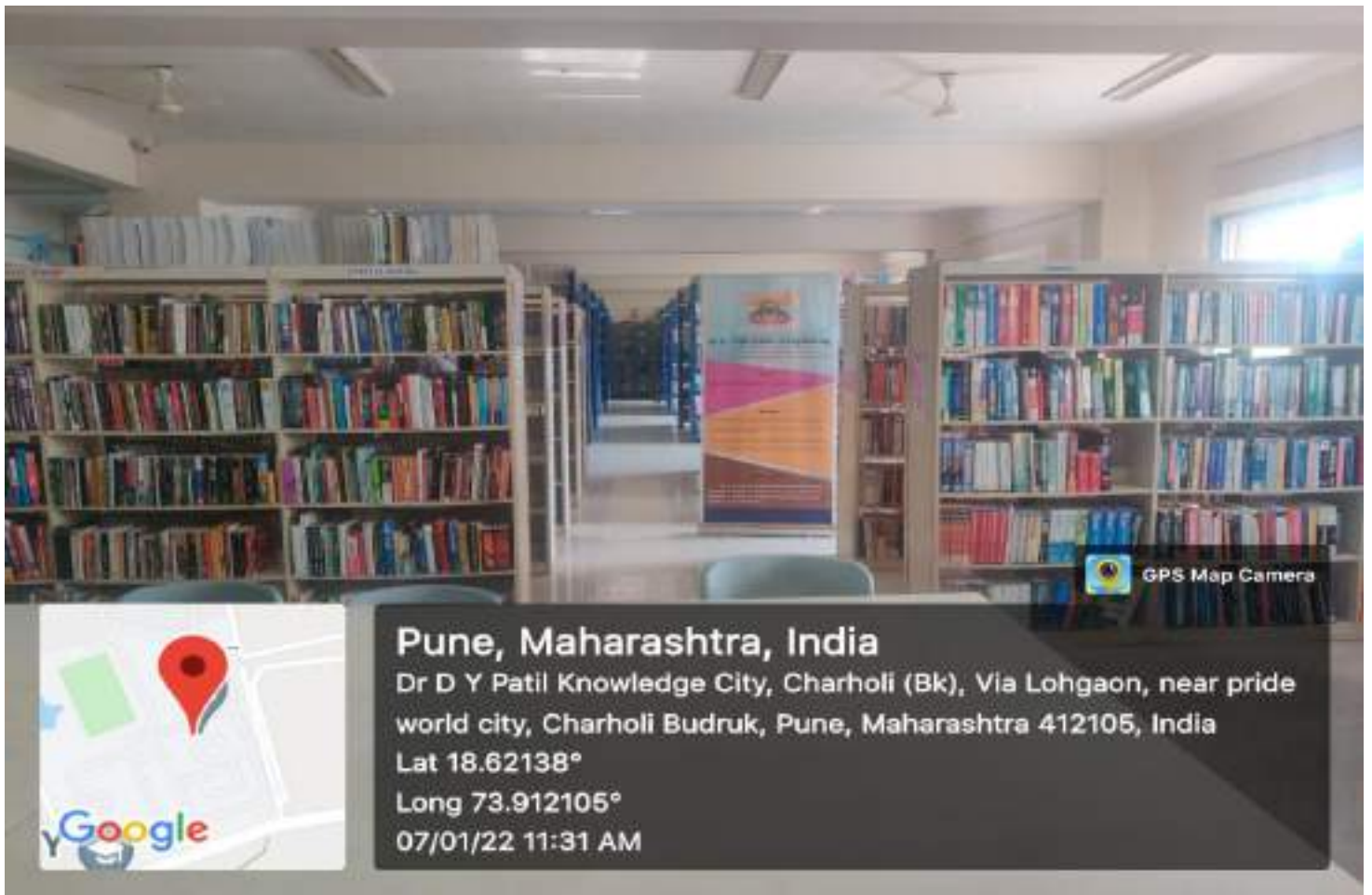


Class Room



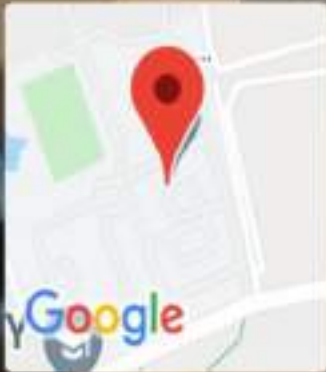
Library







GPS Map Camera



Pune, Maharashtra, India
Dr D Y Patil Knowledge City, Charholi (Bk), Via Lohgaon, near pride world city, Charholi Budruk, Pune, Maharashtra 412105, India
Lat 18.621316°
Long 73.912142°
07/01/22 11:35 AM

Reading Room



Registrar Office



Admin Office



Principal Cabin



Principal Office



Board Room



Pune, Maharashtra, India

Dr D Y Patil Knowledge City, Charholi (Bk), Via Lohgaon, near pride world city, Charholi Budruk, Pune, Maharashtra 412105, India
Lat 18.621316°
Long 73.912142°
07/01/22 12:00 PM

Hostel Office



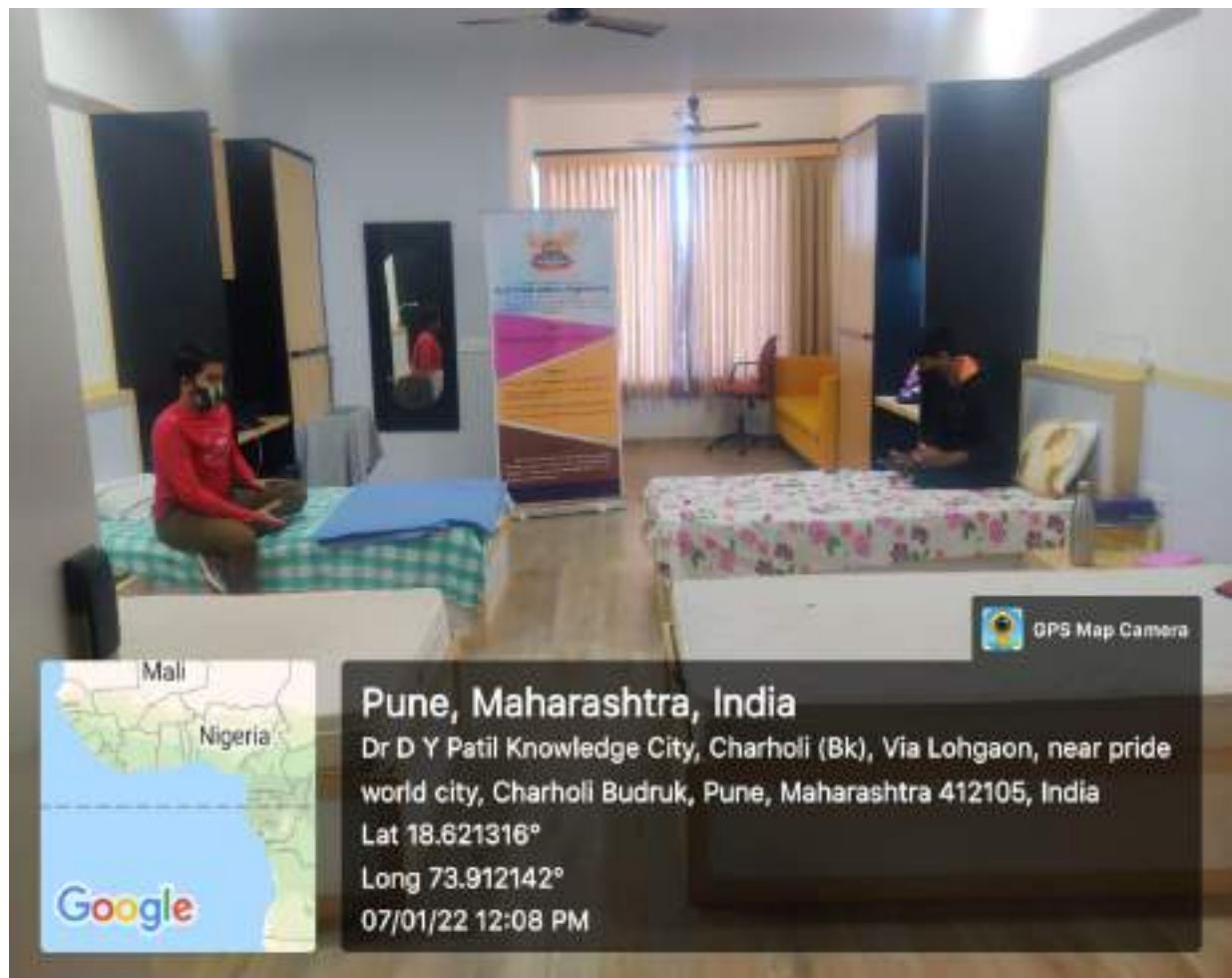
Pune, Maharashtra, India

Dr D Y Patil Knowledge City, Charholi (Bk), Via Lohgaon, near pride world city, Charholi Budruk, Pune, Maharashtra 412105, India
Lat 18.621316°
Long 73.912142°
07/01/22 12:02 PM

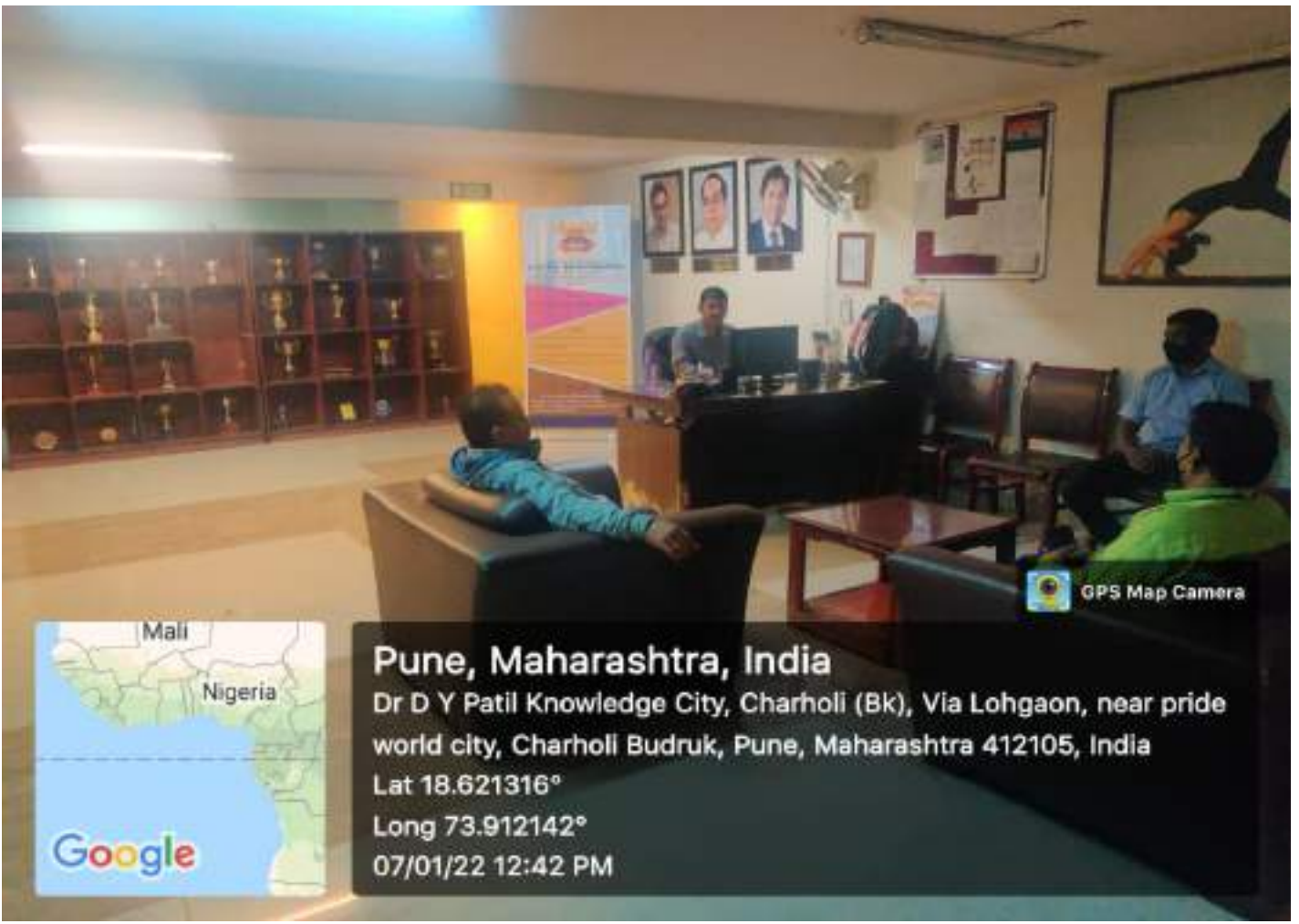
Medical Facilities with medical officer



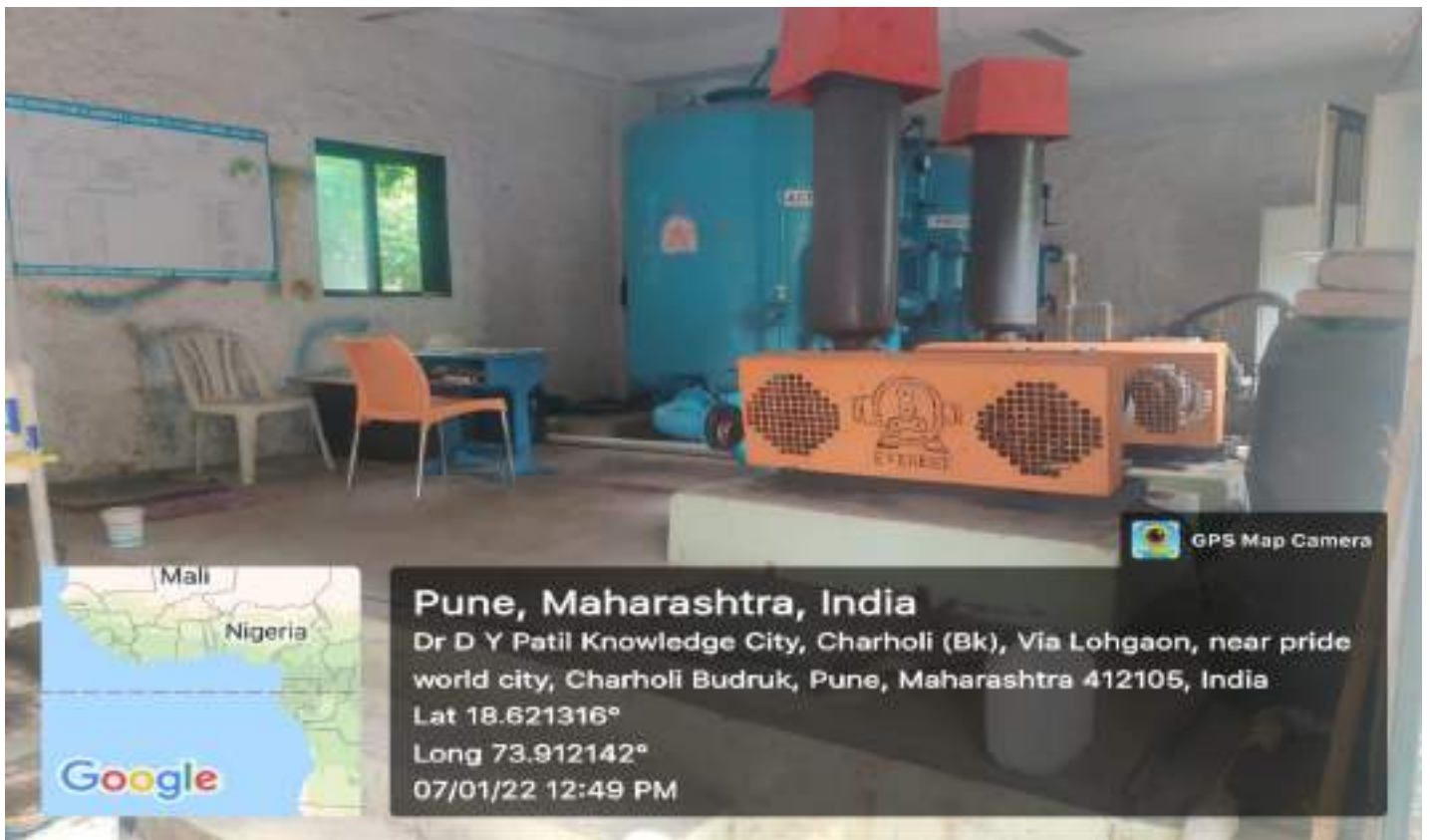
Hostel Room



Hostel Room



Gymkhana Office





Hostel



Hostel Mess and Canteen



Hostel Canteen



Canteen



Tug Shop



Pune, Maharashtra, India

Dr D Y Patil Knowledge City, Charholi (Bk), Via Lohgaon, near pride world city, Charholi Budruk, Pune, Maharashtra 412105, India

Lat 18.621316°

Long 73.912142°

07/01/22 11:47 AM

Cafeteria