Jawaharlal Darda Institute of Engineering and Technology (JDIET), Yavatmal

Date: 29/06/2026

Agenda of 24th IQAC Meeting

Agenda 1:

To confirm and approve the Minutes of the IQAC Meeting held on **23/12/2025**, along with review of the Action Taken Report.

Agenda 2:

To review the implementation and outcomes of key quality enhancement initiatives undertaken during the Academic Session 2025–26, with particular reference to research and academic activities.

Agenda 3: Fostering Innovation, Research and Development (R&D), and the Entrepreneurship Ecosystem

1. To facilitate participation in the MSME Hackathon through the Institute's Host Institute/Business Incubator: To encourage faculty members, research scholars, and students to submit innovative ideas and seek financial grant support from the Ministry of Micro, Small and Medium Enterprises (MSME), Government of India, under the MSME Innovative Scheme.

2. To organize department-level startup and innovation events: To establish a grassroots-level, experiential learning platform that enables students to translate theoretical classroom knowledge into practical applications through real-world problem-solving, prototype development, innovative thinking, and entrepreneurial activities, thereby fostering a culture of innovation and entrepreneurship across the Institute.

Agenda 4:

To cultivate a transformative culture of research excellence, innovation, and entrepreneurship by inspiring faculty member, research scholars, and students to think beyond conventional boundaries, address real-world challenges through creative solutions, and translate innovative ideas into high-impact research publications, funded projects, patents, copyrights, startups that contribute to societal welfare, sustainable development and the vision of "Viksit Bharat @2047.

Agenda 5:

To consider any other matter of importance with the permission of the Hon'ble Chairperson.

IQAC Coordinator
Jawaharlal Darda Institute of
Engineering & Technology, Yavatmal

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24nd meeting of IQAC held on 29/06/2026, at 11 a.m. in Conference Room of JDIET.

Following members were present:

Sr. No.	Name with Designation	Signature
1	**Member from Management** **Shri. Kishor Darda,** Secretary, Jawaharlal Darda Education Society, Yavatmal	
2	**Head of Institution** **Dr. R. S. Tatwawadi,** Chairperson	
3	**Member Secretary** **Dr. R. U. Sambhe,** Dean (Quality Assurance) & Coordinator of IQAC	
4	**Teachers to present all levels** 1. **Dr. D. N. Choudhari,** Professor & HOD (CSE Deptt) 2. **Dr. V. R. Gandhewar** Professor (Mechanical Engineering) 3. **Dr. S. V. Bhalerao**, Professor (Mechanical Engineering) & NAAC & NBA Coordinator 4. **Mrs. R. N. Pantawane,** Asst. Professor & HOD (Civil Engg) 5. **Mr. P. R. Chavan**, Asst. Professor(Chemical Engg)	
5	**Few Senior Administrative Officers** 1. **Dr. A. . Amin,** Controller of Examination 2. **Dr. G. S. Kakad**, Dean (Industry Institute Collaboration) 3. **Dr. P. M. Pandit,** Dean (Students welfare) 4. **Dr. U. V. Kongre,** Dean (Academics) 5. **Dr. A. R. Rathod, Dean** (Administration & Planning) 6. **Dr. Mrs. Jyoti Fulzele,** Dean (Research & Development)	
6	1. **Mr. Vilas Gawande** (Member from Local Society) 2. **Ms. Aarushi Santosh Gode** (Student) 3. **Mr. Swapnil Vijayrao Karandikar** (Alumni), Purchase Executive, Raymond's UCO Denim Pvt. Ltd. Yavatmal	
6	1. **Mr. Nitin Shrivastava** Works Director, Raymond's UCO Denim Pvt. Ltd. Yavatmal (Employers) 2. **Mr. Gajanan Tote,** CEO, GT Bioscience Pvt. Ltd., Nagpur, Industrialist 3. **Mr. Sachin Bhojraj Dhobale** (Parent)	

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JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

INTERNAL QUALITY ASSURANCE CELL

Minutes of the meeting

Minutes of 24nd meeting of IQAC held on 29/06/2026, at 11 a.m. in Conference Room of JDIET.

Following members were present:

Sr. No.	Name with Designation	Signature
1	**Shri. Kishor Darda,** Secretary, Jawaharlal Darda Education Society, Yavatmal	Member from Management
2	**Dr. R. S. Tatwawadi,** Principal	Chairperson
3	**Dr. R. U. Sambhe, Dean (Quality Assurance) & IQAC Coordinator**	Member Secretary of IQAC
4	**Teachers to present all levels** 1. **Dr. D. N. Choudhari,** Professor & HOD (CSE Deptt) 2. **Dr. V. R. Gandhewar** Professor (Mechanical Engineering) 3. **Dr. S. V. Bhalerao,** Professor (Mechanical Engineering) & NAAC & NBA Coordinator 4. **Mrs. R. N. Pantawane,** Asst. Professor & HOD (Civil Engg) 5. **Mr. P. R. Chavan,** Asst. Professor(Chemical Engg)	Members
5	**Few Senior Administrative Officers** 1. **Dr. A. [illegible]. Amin,** Controller of Examination 2. **Dr. G. S. Kakad,** Dean (Industry Institute Collaboration) 3. **Dr. P. M. Pandit,** Dean (Students welfare) 4. **Dr. U. V. Kongre,** Dean (Academics) 5. **Dr. A. R. Rathod, Dean** (Administration & Planning)	Members

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	6. **Dr. Mrs. Jyoti Fulzele,** Dean (Research & Development)	
6	1. **Mr. Vilas Gawande** (Member from Local Society) 2. **Ms. Aarushi Santosh Gode** (Student) 3. **Mr. Swapnil Vijayrao Karandikar** (Alumni), Purchase Executive, Raymond's UCO Denim Pvt. Ltd. Yavatmal	Members
6	1. **Mr. Nitin Shrivastava** Works Director, Raymond's UCO Denim Pvt. Ltd. Yavatmal (Employers) 2. **Mr. Gajanan Tote,** CEO, GT Bioscience Pvt. Ltd., Nagpur, Industrialist 3. **Mr. Sachin Bhojraj Dhobale** (Parent)	Members

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Minutes of Meeting

Internal Quality Assurance Cell 24th Meeting dated 29/06/2026

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 23/12/2025 and action taken report.

The Member Secretary informed and elaborated on the discussions for each item in the minutes of the last meeting of the IQAC of Jawaharlal Darda Institute of Engineering and Technology (JDIET), Autonomous, held on 23rd Dec 2025..

Resolution 1: IQAC unanimously resolved that the minutes of the last meeting of IQAC, are approved and confirmed by all IQAC members.

Agenda 2:

To review the implementation and outcomes of key quality enhancement initiatives undertaken during the Academic Session 2025–26, with particular reference to research and academic activities.

Resolution 2:

The Member Secretary informed the House about the successful organization of the International Conference on Advances in Science, Technology & Interdisciplinary Innovations (ICASTII–2026) held on 24–25 March 2026 at the institute campus. The House noted and appreciated the conference, which featured eminent speakers, including Prof. (Dr.) Pastor R. Arguelles Jr., Director, Research and Publication Office, University of Batangas, Philippines, who delivered his address virtually, and Dr. Sudhakar Umale, Distinguished Speaker and Professor, Thakur College of Engineering, Mumbai. The House also appreciated the participation of authors from Germany, the USA, and Austria and acknowledged the organizing committee's efforts in promoting research excellence, innovation, and interdisciplinary collaboration.

Status of Submission:

Country	India	Germany	Austria	USA
No of Research paper presented	309	6	1	1

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The Member Secretary highlighted the Institute's quality enhancement initiatives, including a Pre-Hackathon Workshop organized in collaboration with the SGBAU Research and Incubation Foundation on 7 February 2026 and two Internal Hackathons for students. The House appreciated these initiatives and recommended their continuation to strengthen the Institute's innovation, entrepreneurship, and incubation ecosystem.

Agenda 3: Fostering Innovation, Research and Development (R&D), and the Entrepreneurship Ecosystem

1. To facilitate participation in the MSME Hackathon through the Institute's Host Institute/Business Incubator: To encourage faculty members, research scholars, and students to submit innovative ideas and seek financial grant support from the Ministry of Micro, Small and Medium Enterprises (MSME), Government of India, under the MSME Innovative Scheme.

2. To organize department-level Startup and innovation events: To establish a grassroots-level, experiential learning platform that enables students to translate theoretical classroom knowledge into practical applications through real-world problem-solving, prototype development, innovative thinking, and entrepreneurial activities, thereby fostering a culture of innovation and entrepreneurship across the Institute.

Resolution 3:

1. The Member Secretary apprised the members about the status of conduct of MSME Idea Hackathon 6.0. The Incubation Centre (HI/BI) received 15 ideas from across India for consideration under the Hackathon. An Evaluation Committee was constituted as per the guidelines of the MSME Innovative Scheme and the instructions issued for the First-Level Evaluation of the submitted ideas. The Committee scrutinized and evaluated the received proposals as per the prescribed criteria. After due evaluation, four (04) ideas were recommended on the MIS Portal for advancement to the next stage of evaluation/incubation.

   The Evaluation Committee was constituted as per the guidelines of the MSME Innovative Scheme and completed the First-Level Evaluation of all 15 ideas received under MSME Idea Hackathon 6.0. After scrutiny and evaluation as per the prescribed criteria, four (04) ideas were shortlisted and recommended through the MIS Portal for the next stage of evaluation/incubation as per committee's decision. The required details and recommendations were duly uploaded/ submitted on the MIS Portal for further processing.
   Summary of all Ideas received at HI Level under MSME Idea Hackathon 6.0

Total Number of Ideas Received	Number of Ideas Recommended	Number of Ideas not Recommended
15	**04**	**11**

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2. It was resolved to organize a Department-Level Startup Event to provide students with hands-on exposure to innovation and entrepreneurship and to encourage them to identify real-world problems, develop innovative solutions, and explore viable startup opportunities. The concerned departments shall prepare the event plan and coordinate its implementation under the guidance of the R & D /Incubation Centre and Entrepreneurship Cell.

The Research Convention Project Competition was successfully organized at the departmental level under the guidance of the Research and Development Cell. The respective departments prepared the event plans and coordinated their implementation to promote innovation and entrepreneurship among students. The competition provided students with hands-on exposure to innovation and entrepreneurship, encouraging them to identify real-world problems, develop innovative solutions, and explore viable Startup opportunities. A total of 207 students from various departments participated in the competition. The department-wise details of student participation were compiled and documented for institutional records.

Sr. No.	Name of Department	Date of Event	No. of Students Participated	No. Of Teams
1	Civil Engineering	05/10/2026	18 Students	12 Teams
2	Computer Science and Engineering	01/10/2026	26 Students	14 Teams
3	Chemical Engineering	05/10/2026	24 Students	12 Teams
4	Electrical Engineering	05/10/2026	53 Students	27 Teams
5	Electronics and Telecommunication Engineering	01/10/2026	28 Students	15 Teams
6	Mechanical Engineering	05/10/2026	44 Students	22 Teams
7	Textile Engineering	07/10/2026	14 Students	7 Teams

Agenda 4: To cultivate a transformative culture of research excellence, innovation, and entrepreneurship by inspiring every faculty member, research scholars, and students to think beyond conventional boundaries, address real-world challenges through creative solutions, and translate innovative ideas into high-impact research publications, funded projects, patents, copyrights, startups that contribute to societal welfare, sustainable development and the vision of "Viksit Bharat @2047.

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Resolution 4: The Member Secretary informed the House about the status of research publications, Design IPR grants, copyrights granted, and innovative ideas submitted during the Odd Semester of the Academic Session 2026–27. The contributions of faculty members and research scholars towards promoting research excellence, innovation, interdisciplinary collaboration, and entrepreneurship were highlighted. It was also noted that two faculty members had submitted innovative ideas under MSME Hackathon 6.0, organized by the Ministry of Micro, Small and Medium Enterprises (MSME), Government of India. The House appreciated these efforts and encouraged faculty members and research scholars to continue contributing towards research, innovation, intellectual property generation, and entrepreneurial development.

Sr. No.	Quality Initiative	Achievement
1	Research Publications	20
2	Design IPR Grants	06
3	Innovative Ideas submitted by faculty under Idea Hackathon 6.0	02
4	Copyrights Granted	01

IQAC Coordinator

IQAC Coordinator
Jawaharlal Darda Institute of
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Date: 23/12/2025

Agenda of IQAC Meeting

Agenda 1:

To confirm and approve the Minutes of the IQAC Meeting held on **11/07/2025**, along with review of the Action Taken Report.

Agenda 2:

To discuss and plan the organization of an **International Conference** at JDIET during the Even Semester of the Academic Session 2025–26, including theme finalization, organizing committee formation, collaborations, and tentative schedule.

Agenda 3:

To deliberate and finalize the plan for conducting **one Faculty Development Program (FDP) by each department** during the Academic Session 2025–26, including proposed themes, timelines, and resource persons.

Agenda 4:

To discuss and strategize the conduction of **Innovation-Based Events** in the campus through various Departmental Clubs to promote creativity, research orientation, and entrepreneurial mindset among students.

Agenda 5:

To review the present status of **NBA preparation**, assess progress under various criteria, identify gaps, and finalize the further action plan with defined responsibilities and timelines.

Agenda 6:

Any other matter with the permission of the Hon'ble Chairperson.

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Jawaharlal Darda Institute of
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JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

INTERNAL QUALITY ASSURANCE CELL

Minutes of the meeting

Minutes of 23nd meeting of IQAC held on 23/12/2025, at 2.00 pm in Conference Room of JDIET.

Following members were present:

1	Shri. Kishor Darda, Secretary Jawaharlal Darda Education Society, Yavatmal, Management Representative	
2	Dr. Ramchandra S. Tatwawadi- Chairperson & Principal of JDIET	
3	Dr. D. N. Choudhari, Head (Computer Science & Engineering)	
4	Dr. G. S. Kakad, HOD (Textile Engg.)	
5	Dr. P. M. Pandit, HOD (Electronics & Tele. Engg.)	
6	Dr. U. V. Kongre, HOD (Mechanical Engg.)	
7	Dr. S. V. Bhalerao, NBA/NAAC Coordinator	
8	Dr. Jyoti Fulzele, HOD (Electrical. Engg.)	
9	Mrs. R. N. Pantawane, HOD, Civil Engg.	
10	Ms. Prajakta Sudhir Khade, Student, 4th Year Computer Science and Engineering	
11	Mr. Swapnil Vijayrao Karandikar, Alumni, Purchase Executive, Raymond's UCO Denim Pvt. Ltd. Yavatmal	
12	Mr. Ketan Munot, Accounts and Finance Officer, JDIET, Yavatmal	
13	Dr. R. U. Sambhe, Dean (Quality Assurance) IQAC Coordinator, Member Secretary of IQAC	

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Minutes of Meeting

Internal Quality Assurance Cell 23rd Meeting dated 23/12/2025

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 11/07/2025 and action taken report.

The Member Secretary informed and elaborated on the discussions for each item in the minutes of the last meeting of the IQAC of Jawaharlal Darda Institute of Engineering and Technology (JDIET), Autonomous, held on 11th July 2025.

Resolution 1: IQAC unanimously resolved that the minutes of the last meeting of IQAC, are approved and confirmed by all IQAC members.

Agenda 2: To discuss and plan the organization of an **International Conference** at JDIET during the Even Semester of the Academic Session 2025–26, including theme finalization, organizing committee formation, collaborations, and tentative schedule.

The Member Secretary placed before the committee the proposal for organizing an International Conference at Jawaharlal Darda Institute of Engineering & Technology (JDIET), Yavatmal during the Even Semester of the Academic Session 2025–26.

At the outset, the Member Secretary emphasized that organizing an International Conference would significantly enhance the institute's academic visibility, research culture, industry interaction, and global collaborations. It was highlighted that such an initiative aligns with the quality benchmarks of IQAC and contributes positively towards accreditation processes including NBA and NAAC.

Action Taken: After thorough deliberation, it is unanimously **resolved** that Jawaharlal Darda Institute of Engineering & Technology (JDIET), Yavatmal shall organize an **International Conference during the months of February–March 2026** in the Even Semester of the Academic Session 2025–26.

The Chairman further resolved the following:

1. **Conference Timeline:**
   The conference shall be scheduled tentatively between **February and March 2026**, subject to academic calendar considerations and administrative approvals.

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2. **Budget Allocation:**
   A provisional budget shall be allocated for the successful organization of the conference, covering expenses related to:
   - Publication and proceedings Honorarium and hospitality for keynote speakers
   - Technical arrangements and logistics
   - Publicity, printing, and documentation
   - Registration management and certification

   The Organizing Committee will prepare a detailed budget proposal for approval by the competent authority. Efforts shall also be made to mobilize funds through sponsorships, registration fees, and institutional support.

3. **Collaboration with University:**
   It is resolved to organize the conference in academic collaboration with Board Of Innovation, Incubation and Linkages, Sant Gadge Baba Amravati University, Amravati. Necessary communication shall be initiated to seek formal approval and academic association, including expert participation, technical support, and wider dissemination.

4. **Committee Formation:**
   An Organizing Committee and various sub-committees shall be constituted immediately to ensure systematic planning and execution of the conference.

5. **Quality and Publication Standards:**
   The conference shall maintain high academic standards, and efforts shall be made to ensure peer-reviewed proceedings and reputed publication avenues.

Agenda 3: To deliberate and finalize the plan for conducting **one Faculty Development Program (FDP) by each department** during the Academic Session 2025–26, including proposed themes, timelines, and resource persons.

The Member Secretary informed the House that, as part of quality enhancement initiatives for the Academic Session 2025–26, it is proposed that each department shall conduct **one Faculty Development Program (FDP)** during the session.

The House was requested to deliberate on suitable themes aligned with emerging technologies,

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Outcome-Based Education (OBE), research, and industry requirements. The Member Secretary also emphasized finalizing tentative timelines and identifying competent resource persons from academia and industry.

Action Taken:

With reference to the agenda "To deliberate and finalize the plan for conducting one Faculty Development Program (FDP) by each department during the Academic Session 2025–26, including proposed themes, timelines, and resource persons," the following actions were taken:

1. The IQAC **deliberated in detail** on the proposal of organizing **one FDP by each department** during the Academic Session **2025–26** as part of continuous faculty upskilling, quality enhancement, and alignment with NEP and institutional goals.

2. After due discussion, the IQAC **approved and finalized** the schedule, themes, and tentative timelines of FDPs proposed by various departments for the session 2025–26 as detailed below:

- Mechanical Engineering Department
  - Title: Emerging Trends in HVAC: Green Practices and Smart Solutions
  - Duration: 06/04/2026 to 1/04/2026
- Textile Engineering Department
  - Title: Universal Human Values
  - Duration: 27/04/2026 to 02/05/2026
- Electronics & Telecommunication Engineering Department
  - Title: NEP Implementation for the Future of Indian Education System
  - Duration: 20/04/2026 to 24/04/2026
- Computer Science & Engineering Department
  - Title: FDP/STTP on Generative AI, LLMs & Prompt Engineering
  - Duration: 06/04/2026 to 10/04/2026
- Electrical Engineering Department
  - Title: Research Methodology and Scientific Writing: An Interdisciplinary
  - Approach
  - Duration: Planned in May 2026
- Chemical Engineering Department
  - Title: Frontiers of Nanotechnology for Multidisciplinary Engineering
  - Duration: Planned in May 2026
- Civil Engineering Department
  - Title: Research 360: Multidisciplinary Integration and Innovation
  - Duration: 12/01/2026 to 16/01/2026

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3. The IQAC **resolved to direct all Heads of Departments** to:
    - Constitute FDP organizing committees, o Finalize eminent **resource persons,**
    - Prepare detailed FDP proposals and budgets, o Ensure timely approvals and effective implementation. o
4. The IQAC also emphasized maintaining **quality standards, interdisciplinary relevance, and active participation** of faculty members to maximize academic and professional impact.
5. The Member Secretary was instructed to **circulate the approved FDP plan** to all departments and monitor progress through periodic reviews.

Agenda 4: To Discuss the Present Status of NBA Preparation

The Member Secretary informed the house that the Departments of Mechanical Engineering, Computer Science & Engineering, Electronics & Telecommunication Engineering, Chemical Engineering, and Textile Engineering are actively preparing for NBA accreditation.

Action Taken:

- As per the approved budget, necessary equipment, laboratory instruments, computers, and other essential resources have been procured.
- Maintenance and upgradation of infrastructure, including the building, garden, playground, and furniture, are being carried out to meet accreditation requirements.
- The respective departments are in the process of preparing the Self-Assessment Report (SAR) and compiling the required exhibits and supporting documents for the programs applying for accreditation.

The progress was noted by the house, and departments were advised to ensure timely completion of all accreditation-related documentation and compliance activities.

IQAC Coordinator
Jawaharlal Darda Institute of Engineering & Technology, Yavatmal

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SHRI JAWAHARLAL DARDA EDUCATION SOCIETY'S

JAWAHARLAL DARDA
INSTITUTE OF ENGINEERING AND TECHNOLOGY
YAVATMAL

Reg. No.: F-2386 CREATING TALENT FOR TOMMORROW DTE Code - EN 1120

Ref. No. 5162/S/IQAC/JDIET/2K25 Date: 16.06.2025

OFFICE ORDER

The Principal of Jawaharlal Darda Institute of Engineering & Technology has been pleased to constitute the Internal Quality Assurance Cell (IQAC) with the following members for **Session 2025-26.**

Sr. No.	Name with Designation	Designation
1	**Member from Management** 1. **Shri. Kishor Darda,** Secretary, Jawahralal Darda Education Society, Yavatmal	**Member** **(Management Representative)**
2	**Head of Institution** 1. **Dr. R. S. Tatwawadi,** Principal	**Chairman**
3	**Teachers to present all levels** 1. **Dr. V. R. Gandhewar** Professor (Mechanical Engineering) & Institute Coordinator (Admission) 2. **Dr. S. V. Bhalerao**, Professor (Mechanical Engineering) & NAAC & NBA Coordinator 3. **Dr. Mrs. Jyoti Fulzele** Associate Professor & HOD (Electrical Engg.) 4. **Mrs. R. N. Pantawane** Assistant Professor & HOD (Civil Engg.)	**Member**
4	**Few Senior Administrative Officers** 1. **Dr. D. N. Choudhari** Professor, Head (CSE) 2. **Dr. G. S. Kakad** Professor & HOD (Textile Engg.), 3. **Dr. P. M. Pandit** Professor & HOD (Electronics & Tele. Engg.) 4. **Dr. U. V. Kongre** Professor & HOD (Mechanical Engg.) 5. **Dr. A. P. Pardey** Associate Professor & HOD (Chemical Engg.)	**Member**
5	1. **Ms. Prajakta Sudhir Khade** (Student) 2. **Mr. Swapnil Vijayrao Karandikar** (Alumni), Purchase Executive, Raymond's UCO Denim Pvt. Ltd. Yavatmal	**Member**
6	1. **Mr. Nitin Shrivastava** Works Director, Raymond's UCO Denim Pvt. Ltd. Yavatmal **(Stakeholder)**	**Member**
7	1. **Dr. R. U. Sambhe, Director / Coordinator (IQAC)**	**Member Secretary**

✓ Copy forwarded for Information to all Members.

Dr. Ramchandra S. Tatwawadi
Principal

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JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

INTERNAL QUALITY ASSURANCE CELL

Minutes of the meeting

Minutes of 22nd meeting of IQAC held on 11/07/2025, at 11.30 am in Conference Room of JDIET.

Following members were present:

1	Shri. Kishor Darda, Secretary Jawaharlal Darda Education Society, Yavatmal, Management Representative	
2	Dr. Ramchandra S. Tatwawadi- Chairperson & Principal of JDIET	
3	Dr. D. N. Choudhari, Professor & Head (Computer Science & Engineering)	
4	Dr. V. R. Gandhewar, Professor & First Year Incharge	
5	Dr. G. S. Kakad, Professor & HOD (Textile Engg.)	
6	Dr. P. M. Pandit, Professor & HOD (Electronics & Tele. Engg.)	
7	Dr. U. V. Kongre, Professor & HOD (Mechanical Engg.)	
8	Dr. S. V. Bhalerao, Professor & NBA/NAAC Coordinator	
9	Dr. A. P. Pardey, Associate Professor & HOD (Chemical Engg.)	
10	Prof. Jyoti Fulzele, Associate Professor & HOD (Electrical. Engg.)	
11	Prof. Mrs. R. N. Pantawane Assistant Professor & HOD, Civil Engg.	
12	Ms. Prajakta Sudhir Khade, Student, 4th Year Computer Science and Engineering	
13	Mr. Swapnil Vijayrao Karandikar, Alumni, Purchase Executive, Raymond's UCO Denim Pvt. Ltd. Yavatmal	

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14	Mr. Ketan Munot, Accounts and Finance Officer, JDIET, Yavatmal	
15	Dr. R. U. Sambhe, Professor (Mechanical Engineering) & Director IQAC, Member Secretary of IQAC	

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Date: 11/07/2025

Agenda of IQAC Meeting

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 15/01/2025 and action taken report.

Agenda 2: Upgrading Organization structure with respect to the Autonomous status of Jawaharlal Darda Institute of Engineering and Technology, Yavatmal.

Agenda 3: Preparation of Curriculum Structure (Scheme) of course plan and credits distribution, Evaluation Scheme, Assessment process (CIA/PA) for Semester I and II Instructions to Paper Setters for preceding Semester End Examination and Examiners for External Examination for Four Year Multidisciplinary Undergraduate B. Tech Degree Programme in Mechanical Engineering, Computer Science and Engineering, Civil Engineering, Electrical Engineering, Electronics and Telecommunication Engineering, Chemical Engineering and Textile Engineering in view of NEP-2020 and syllabus for Ist and IInd Semester courses (subjects) with respect to the Autonomous status of Jawaharlal Darda Institute of Engineering and Technology and recommendations through Board of studies and Approval of Academic Council till 09th Sep 2025.

Agenda 4: To discuss the present status of NBA preparation and further action plan.

Agenda 5: Any other question with Permission of Hon. Chairperson

Dr. R.V. Sambhe
Member Secretary,
IQAC Cell.

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Minutes of Meeting

Internal Quality Assurance Cell 22nd Meeting dated 11/07/2025

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 15/01/2025 and action taken report.

The Member Secretary informed and elaborated on the discussions for each item in the minutes of the last meeting of the IQAC of Jawaharlal Darda Institute of Engineering and Technology (JDIET), Autonomous, held on 15th Jan 2025.

Resolution 1: IQAC unanimously resolved that the minutes of the last meeting of IQAC, are approved and confirmed by all IQAC members.

Agenda 2: Upgrading Organization structure with respect to the Autonomous status of Jawaharlal Darda Institute of Engineering and Technology, Yavatmal.

The Member Secretary informed with the grant of *Autonomous Status* to Jawaharlal Darda Institute of Engineering and Technology, Yavatmal, the existing organizational structure is being strengthened and upgraded to meet the requirements of academic, administrative, and governance autonomy. The upgraded structure ensures effective decision-making, decentralized functioning, and enhanced accountability across all levels.

Resolution 2: Chairman of IQAC informed that JDIET has created Seven new positions out of Six Deans of Institute to meet the requirements of academic, administrative, R & D, Industry Institute Interaction, Student affairs and Quality Assurance as well as Controller of Examinations for ensuring smooth, transparent, and efficient conduct of examinations in an academic institution.

Agenda 3: Preparation of Curriculum Structure (Scheme) of course plan and credits distribution, Evaluation Scheme, Assessment process (CIA/PA) for Semester I and II Instructions to Paper Setters for preceding Semester End Examination and Examiners for External Examination for Four Year Multidisciplinary Undergraduate B. Tech Degree Programme in Mechanical Engineering, Computer Science and Engineering, Civil Engineering, Electrical Engineering, Electronics and Telecommunication Engineering, Chemical Engineering and Textile Engineering in view of NEP-2020 and syllabus for I[st] and

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II[nd] Semester courses (subjects) with respect to the Autonomous status of Jawaharlal Darda Institute of Engineering and Technology from 2025-26 and recommendations through Board of studies and Approval of Academic Council till 09[th] Sep 2025.

Member Secretary informed the house that All Departments are preparing Curriculum Structure (Scheme) of course plan and credits distribution, Evaluation Scheme, Assessment process (CIA/PA) for Semester I and II Instructions to Paper Setters for preceding Semester End Examination and Examiners for External Examination for Four Year Multidisciplinary Undergraduate B. Tech Degree Programme in Mechanical Engineering, Computer Science and Engineering, Civil Engineering, Electrical Engineering, Electronics and Telecommunication Engineering, Chemical Engineering and Textile Engineering.

Action Taken: Curriculum Structure (Scheme) of course plan and credits distribution, Evaluation Scheme, Assessment process (CIA/PA) for Semester I and II , Instructions to Paper Setters for preceding Semester End Examination and Examiners for External Examination is prepared and recommendations from all Board of Studies (Mechanical Engineering, Computer Science and Engineering, Civil Engineering, Electrical Engineering, Electronics and Telecommunication Engineering, Chemical Engineering and Textile Engineering) is received and then it is approved by the Academic Council in second Academic Council meeting on 08.09.2025

Agenda 4 : To discuss the present status of NBA preparation

Member Secretary informed the house that Department of Mechanical Engineering, Computer Science and Engineering, Electronics and Telecommunication Engineering, Chemical Engineering and Textile Engineering are preparing for NBA.

Action Taken: Hon. Management of JDIET, approved the budget and necessary equipment's, instruments and computers etc are purchased as well as maintenance of Building, Garden, Playground, furniture is being done. Departments are preparing SAR for each program those are applying for accreditation.

Dr. K. S. Sambhe
Member Secretary (IQAC)

Dr. R. S. Talwarekar
Principal & Chairman
(IQAC)

PRINCIPAL
Jawaharlal Darda Institute
of Engg. & Technology Yavatmal

JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

INTERNAL QUALITY ASSURANCE CELL

Minutes of the meeting

Minutes of 21th meeting of IQAC held on 15/01/2025, at 3 pm in Principal office of JDIET.

Following members were present:

1. Dr. Ramchandra S. Tatwawadi- Chairperson & Principal
2. Dr. D. N. Choudhari, Professor & Head (CSE)
3. Dr. V. R. Gandhewar, Professor & First Year Incharge
4. Dr. G. S. Kakad, Professor & HOD (Textile Engg.)
5. Dr. P. M. Pandit, Professor & HOD (Electronics & Tele. Engg.)
6. Dr. U. V. Kongre, Professor & HOD (Mechanical Engg.)
7. Dr. S. V. Bhalerao, Professor & NBA/NAAC Coordinator
8. Dr. A. P. Pardey, Associate Professor & HOD (Chemical Engg.)
9. Prof. Jyoti Fulzele, Associate Professor & HOD (Electrical. Engg.)
10. Prof. Mrs. R. N. Pantawane Assistant Professor & HOD, Civil Engg.
11. Ms. Prajakta Sudhir Khade, Student, 3rd Year Computer Science and Engineering
12. Mr. Swapnil Vijayrao Karandikar, Alumni, Purchase Executive, Raymond's UCO Denim Pvt. Ltd. Yavatmal
13. Ms. Ruchi Surana, Accounts and Finance Officer, JDIET, Yavatmal
14. Dr. R. U. Sambhe, Professor (Mechanical Engineering) & Director IQAC

PRINCIPAL
Jawaharlal Darda Institute
Of Engg. & Technology Yavatmal

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Minutes of Meeting dated 15/01/2025

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 23/10/2024 and action taken report.

Resolution: Resolved that the IQAC unanimously approved the minutes of 20th meeting held on 23/10/2024

Agenda 2: Allocation of budget for purchasing technical equipments for Lab up-gradation.

Dr. R. S. Tatwawadi, Principal of JDIET, explores the importance of lab renovation, discuss key strategies for upgrading research facilities, and provide insights into the maintenance practices that will help sustain a state-of-the-art environment. He also focussed its important to maintain well equipped and up-to-date laboratory to ensure that experiments are conducted safely, efficiently and to produce reliable and accurate results. He said, to inculcate industry-based skills and requirement of new curriculum Structure, Institute is planning to upgrade laboratories with the latest equipment.

He conveyed that requirements are already called from departments for Lab renovation and budget will be prepared and accordingly put for approval from management.

Agenda 3: Conduction of Department-wise Value added programs for Skill developments of students.

Dr. G. S. Kakad, III Coordinator of JDIET, conveyed that as per planning, III Cell is conducting value added program for all branches to enhance skills, knowledge, and employability beyond the core curriculum, preparing them for industry demands and fostering innovation. The Value-added programs are crucial for engineering students and Institute will be conduct courses in the month of February and March.

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Agenda 4: Upgrading and Maintenance of Campus Infrastructure

Dr. R. U. Sambhe, Director of IQAC, of JDIET pinpointed on upgrading and maintaining campus infrastructure is crucial for creating a safe, functional, and conducive learning environment, ultimately impacting student success, faculty productivity, and the overall reputation of the institution. He emphasized that Institute should plan for budget for Upgrading and Maintenance of Campus Infrastructure.

Agenda 5: Improving Involvement of students for organization / participation in multiple events for overall development of students.

Mr. Swapnil Vijayrao Karandikar, JDIET Alumni & Purchase Executive, Raymond's UCO Denim Pvt. Ltd. Yavatmal focused on increasing students participation in organizing and performing at fests/ events that helps students develop various skills, including teamwork, leadership, event management, public speaking, and creativity. Cultural fests like Social Gathering provide a platform for students from diverse backgrounds to share their traditions, art, and practices, fostering mutual understanding and respect.

Mr. Swapnil also suggested that students should be motivated for involvement in Startup fest like Hackathon or Project Expo in other institutes so that Students have the opportunity to showcase their talents in various fields, gaining recognition and confidence in their abilities.

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ACTION TAKEN REPORT

Internal Quality Assurance Cell 21th Meeting dated 15/01/2025

As per minutes of meeting dated 15/01/2025, following activities has been conducted.

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 23/10/2024 and action taken report.

Action Taken: IQAC approved minutes of 2th meeting held on 23/10/2024 and its ATR

Agenda 2: Allocation of budget for purchasing technical equipments for Lab up-gradation.

The budget is prepared as per requirements of each department for Lab up-gradation and accordingly put for approval from management on 18.01.2025. Budget is sanctioned for purchasing of various equipments, Set-up's, Test Rings, Computers and other related items for Lab renovation. Approved Sanction is attached herewith.

Agenda 3: Conduction of Department-wise Value added programs for Skill developments of students.

Action Taken: Following value added programs are conducted for Session 2024-25 as per following schedule.

Sr. No.	Name of Department	Course Title	Start Date	End Date	Duration	Total no. of Students Participated
01	Textile Engg.	AutoCAD Applications in Textile Engineering & Fashion Design	18/01/2025	25/01/2025	32	64
02	Civil Engg.	REVIT Applications in Building Architecture	18/01/2025	25/01/2025	32	83
03	Electrical Engg.	Thermal Management Systems in Electric Vehicles	22/02/2025	02/03/2025	32	70

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04	Chemical Engg. Mechanical Engg.	Computational Fluid Dynamics (CFD)	22/02/2025	02/03/2025	32	18 67
05	E&TC	Python Programming for Machine Learning	18/01/2025	25/01/2025	32	67
06	CSE	Advanced Python Programming	22/02/2025	02/03/2025	32	56

Agenda 4: Upgrading and Maintenance of Campus Infrastructure

Action Taken: The budget is prepared as per requirements of campus infrastructure up-gradation and maintenance. Accordingly said budget is put for approval from management. Budget is sanctioned for maintenance of Building, Garden, Playground, furniture etc.

Agenda 5: Organization of multiple events in campus for Overall development of students.

Action Taken: All departmental clubs have taken great initiative to organize various events for more and more involvement of students in events to foster the holistic development by promoting teamwork, leadership, and social skills, while also reinforcing academic knowledge and building a sense of community and belonging. The following events are organized by various departments.

1. Paper Presentation Contest- "PRANETA-25-A Technical Symposium" organized by ETA & ISF Club of Electronics & Telecommunication Engineering Department. No of students participated: 63
2. 30 Students participated in Industrial Visit at Sara Spintex, Yavatmal

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3. Expert Lecture on "Artificial Intelligence" by Rahul Diwate, organized by Computer Science and Engineering CSI, PACE and AI Club on dated 21/02/2025. 80 students are participated.
4. Expert Lecture on "Guidance for Higher Education" by Ms. Vandana Jagtap, MIT, Pune organized by Computer Science and Engineering CSI, PACE and AI Club on dated 24/03/2025. 120 students are participated.
5. Prompt-A- Thon Event organized by Computer Science and Engineering CSI, PACE and AI Club on dated 28/02/2025. 35 students are participated.

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SHRI JAWAHARLAL DARDA EDUCATION SOCIETY'S

JAWAHARLAL DARDA
INSTITUTE OF ENGINEERING AND TECHNOLOGY
YAVATMAL

Reg. No.: F-2386 CREATING TALENT FOR TOMMORROW DTE Code - EN 1120

Ref. No. 4256/2/JDIET/2K24. Date: 15.06.2024

OFFICE ORDER

The Principal of Jawaharlal Darda Institute of Engineering & Technology has been pleased to constitute the Internal Quality Assurance Cell (IQAC) with the following members for **Session 2024-25.**

Sr. No.	Name with Designation	Designation
1	**Member from Management** 1. **Shri. Kishor Darda,** Secretary, Jawahralal Darda Education Society, Yavatmal	**Member** **(Management Representative)**
2	**Head of Institution** 1. **Dr. R. S. Tatwawadi,** Principal	**Chairman**
3	**Teachers to present all levels** 1. **Dr. V. R. Gandhewar** Professor (Mechanical Engineering) & Institute Coordinator (Admission) 2. **Dr. S. V. Bhalerao**, Professor, Institute Coordinator R &D, NAAC & NBA Coordinator 3. **Dr. Mrs. Jyoti Fulzele** Associate Professor & HOD (Electrical Engg.) 4. **Mrs. R. N. Pantawane** Assistant Professor & HOD (Civil Engg.)	**Member**
4	**Few Senior Administrative Officers** 1. **Dr. D. N. Choudhari** Professor, Head (CSE) 2. **Dr. G. S. Kakad** Professor & HOD (Textile Engg.), 3. **Dr. P. M. Pandit** Professor & HOD (Electronics & Tele. Engg.) 4. **Dr. U. V. Kongre** Professor & HOD (Mechanical Engg.) 5. **Dr. A. P. Pardey** Associate Professor & HOD (Chemical Engg.)	**Member**
5	1. **Ms. Prajakta Sudhir Khade** (Student) 2. **Mr. Swapnil Vijayrao Karandikar** (Alumni), Purchase Executive, Raymond's UCO Denim Pvt. Ltd. Yavatmal	**Member**
6	1. **Mr. Nitin Shrivastava** Works Director, Raymond's UCO Denim Pvt. Ltd. Yavatmal **(Stakeholder)**	**Member**
7	1. **Dr. R. U. Sambhe, Director/ Coordinator IQAC**	**Member Secretary**

✓ Copy forwarded for Information to all Members.

Jawaharlal Darda Institute of Engg. & Technology ESTD 1996

Dr. Ramchandra S. Tatwawadi
Principal

PRINCIPAL
Jawaharlal Darda Institute of Engg. & Technology, Yavatmal

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IQAC

JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

INTERNAL QUALITY ASSURANCE CELL

Minutes of the meeting

Minutes of 20th meeting of IQAC held on 23/10/2024, at 2 pm in Principal office of JDIET.

Following members were present:

1. Dr. Ramchandra S. Tatwawadi- Chairperson & Principal
2. Dr. D. N. Choudhari, Professor & Head (CSE)
3. Dr. R. U. Sambhe, Professor (Mechanical Engineering) & Incharge (Business Incubator)
4. Dr. V. R. Gandhewar, Professor & First Year Incharge
5. Dr. G. S. Kakad, Professor & HOD (Textile Engg.)
6. Dr. P. M. Pandit, Professor & HOD (Electronics & Tele. Engg.)
7. Dr. U. V. Kongre, Professor & HOD (Mechanical Engg.)
8. Dr. S. V. Bhalerao, Professor & NBA/NAAC Coordinator
9. Dr. A. P. Pardey, Associate Professor & HOD (Chemical Engg.)
10. Prof. Jyoti Fulzele, Associate Professor & HOD (Electrical. Engg.)
11. Prof. Mrs. R. N. Pantawane Assistant Professor & HOD, Civil Engg.
12. Ms. Prajakta Sudhir Khade, Student, 3rd Year Computer Science and Engineering
13. Mr. Swapnil Vijayrao Karandikar, Alumni, Purchase Executive, Raymond's UCO Denim Pvt. Ltd. Yavatmal
14. Dr. R. U. Sambhe, Professor (Mechanical Engineering) & Director IQAC

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Minutes of Meeting dated 23/10/2024

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 20/02/2024 and action taken report.

Resolution: Resolved that the IQAC unanimously approved the minutes of 19th meeting held on 20/02/2024

Agenda 2: Planning and Preparation for acquiring Autonomous status of Institute

Resolution:

Dr. R. S. Tatwawadi, Chairperson and Principal of JDIET, explained the benefits of Autonomy to all members. He said Autonomy promotes innovation and academic quality, tailored curriculum for student and industry needs and encourages new teaching methods and research. He also explores that Autonomy instils responsibility and ownership and enhances institutional efficiency and pride and also motivates faculty and staff for excellence.

Dr. R. S. Tatwawadi conveyed that our institute is planning and preparing for Autonomous status and expecting approval from forthcoming session 2025-26.

Agenda 3: Planning for Organization of Short Term Training Programs in Campus

Resolution:

Dr. R. U. Sambhe, Professor and IQAC Coordinator of JDIET, focus on the organization of Short Term Training Programme in Campus to help faculty members improve their teaching practices and develop new skills and enhance their professional competence. Dr. Sambhe also explores the benefits of Short Term Training Programme for faculty: enhanced work-life balance; reassurance of research and development; technological innovations; value-added institutional environment; preparation for career advancement; personal development etc.

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Of Engg. & Technology Yavatmal

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Agenda 4: Planning of Value added Programs for Students

Resolution:

Dr. G. S. Kakad , III Coordinator of JDIET first explores about implementation and benefits of Soft Skills courses for students which are already running in campus. These Soft Skills courses include communication, leadership and teamwork which are crucial for career success. These skills improve student's ability to interact effectively with others and are often a key to professional advancement.

Then Dr. G. S. Kakad emphasis on Value-added courses designed to enhance the standard of the students beyond those levels specified in academic curriculum. In order to enhance employability of the students value added courses need to plan in campus for every discipline. He also expounded that Value-added courses play a crucial role in modern education by providing practical skills and knowledge that complement your main degree. These Courses help students to stand out in the job market, stay current with industry trends, and advance their career.

Agenda 5: Improving the involvement of students in Research Publications in conference and Journals

Dr. S. V. Bhalerao, R & D Coordinator of JDIET emphasis on improving students' confidence in their research skills and boost awareness. Students should have given the awareness and opportunity to write at least review papers on recent trends in conference and Journals, which can really only be learned by practice.

Students are given time to either solidify their knowledge of own field, or to stretch and learn something new. Effectively, reviews are an opportunity to teach something thoroughly enough to be able to write about, which is a really useful ability to develop.

So, It is planned to organise Students Awareness Program for "How to write Review Papers/ Research Papers" for Conferences and Journals through SDC Cell.

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Jawaharlal Darda Institute
Of Engg. & Technology Yavatmal

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ACTION TAKEN REPORT

Internal Quality Assurance Cell 20th Meeting dated 23/10/2024

As per minutes of meeting dated 23/10/2024, following activities has been conducted.

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 20/02/2024 and action taken report.

Action Taken: IQAC approved minutes of 19th meeting held on 20/02/2024 and its ATR

Agenda 2: Planning and Preparation for acquiring Autonomous status of Institute

Institute has taken initiative and submitted the proposal for Autonomous Status. Committee for conferment of Autonomous status from Sant Gadge Baba Amravati University visited on 04.02.2025 in the institute for verification of infrastructure, facilities, documentation etc.

**S. G. B. A. University, Amravati Committee visit letter attached herewith.

Agenda 3: Planning for Organization of Short Term Training Programs in Campus

Action taken: Textile and Chemical Engineering departments organized Short Term Training Programme/ FDP in Campus to help faculty members improve their teaching practices and develop new skills and enhance their professional competence.

Sr. No.	Name of STTP/ FDP	Date From - To
1	One Week Online Faculty Development Program /Short Term Training Program on " Nanotechnology: Trends & Applications"	13th Jan to 18th Jan 2025
2	One Week STTP on "NEP-2020 Implementation in Higher Education"	2nd Dec -7th Dec 2024

****Details are attached herewith.**

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Jawaharlal Darda Institute
Of Engg. & Technology Yavatmal

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Agenda 4: Planning of Value added Programs for Students

Action Taken: Industry Institute Interaction (III) cell taken initiative and taken sanction on proposal for the department-wise value added programmes. These Value-added courses are designed to enhance the standard of the students beyond those levels specified in academic curriculum.

In order to enhance employability of the students, following value added courses are proposed and sanctioned the amount from Management to run in campus for all branches.

****Sanction attached herewith.**

Agenda 5: Improving the involvement of students in Research Publications in conference and Journals

Action Taken: Students are motivated for submission of Review and Research Papers based on projects as well as Innovative ideas in Technical Events, Conferences and Peer reviewed and referred Journals through Faculty, Head of Department, R & D coordinators of respective departments. Around 25+ students have done submission and published papers in Technical events, conferences and Journals.

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Jawaharlal Darda Institute
Of Engg. & Technology Yavatmal

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SHRI JAWAHARLAL DARDA EDUCATION SOCIETY'S

JAWAHARLAL DARDA
INSTITUTE OF ENGINEERING AND TECHNOLOGY
Y A V A T M A L

Reg. No.: F-2386 CREATING TALENT FOR TOMMORROW DTE Code - EN 1120

Ref. No. 3300/6/JDIET/2K24. Date: 13.06.2023

OFFICE ORDER

The Principal of Jawaharlal Darda Institute of Engineering & Technology has been pleased to constitute the Internal Quality Assurance Cell (IQAC) with the following members for **Session 2023-24**.

Sr. No.	Name with Designation	Designation
1	**Dr. R. S. Tatwawadi, Principal, JDIET, Yavatmal**	**Chairperson**
2	1. **Dr. D. N. Choudhari** Professor, Head (CSE) & Institute Coordinator (Administration) 2. **Dr. R. U. Sambhe** Professor (Mechanical Engineering) & Student Development Officer 3. **Dr. V. R. Gandhewar** Associate Professor (Mechanical Engineering), Incharge (FY Engg.) & Institute Coordinator (Admission)	Members
3	1. **Dr. G. S. Kakad** Associate Professor & HOD (Textile Engg.) 2. **Dr. P. M. Pandit** Associate Professor & HOD (Electrical Engg.) 3. **Dr. U. V. Kongre** Associate Professor & HOD (Mechanical Engg.) 4. **Prof. A. P. Pardey** Assistant Professor & HOD (Chemical Engg.) 5. **Prof. U. W. Kaware** Assistant Professor & HOD (Elect & Tele. Engg.) 6. **Prof. Mrs. R. N. Pantawane** Assistant Professor & HOD, (Civil Engg.)	Members
5	1. **Ms. Sadaf Paikar Riyaz Ahmad Khan** (Student) 2. **Mr. Pankaj Rathi** (Alumni), Manager (Quality Assurance), Raymond's UCO Denim Pvt. Ltd. Yavatmal	Members
6	1. **Mr. Nitin Shrivastava** Works Director, Raymond's UCO Denim Pvt. Ltd. Yavatmal	Member
7	1. **Dr. S. V. Bhalerao,** Coordinator IQAC	Member Secretary

✓ Copy forwarded for Information to all Members.

Jawaharlal Darda Institute Of Engg. & Technology ★ Yavatmal ★ ESTD 1996

Dr. Ramchandra S. Tatwawadi
Principal

PRINCIPAL
Jawaharlal Darda Institute
of Engg. & Technology. Yavatmal

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Date : 10.07.2

JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

INTERNAL QUALITY ASSURANCE CELL

Minutes of the meeting

Minutes of 18th meeting of IQAC held on 10/07/2023, at 1 pm in Principal office of JDIET.

Following members were present:

1. Dr. Ramchandra S. Tatwawadi- Chairperson & Principal
2. Dr. D. N. Choudhari, Professor & Head (CSE)
3. Dr. R. U. Sambhe, Professor (Mechanical Engineering) & Coordinator (QA and Innovation Cell)
4. Dr. V. R. Gandhewar, Associate Professor & First Year Incharge
5. Dr. G. S. Kakad, Associate Professor & HOD (Textile Engg.)
6. Dr. P. M. Pandit, Associate Professor & HOD (Electrical Engg.)
7. Dr. U. V. Kongre, Associate Professor & HOD (Mechanical Engg.)
8. Dr. A. P. Pardey, Assistant Professor & HOD (Chemical Engg.)
9. Prof. U. W. Kaware, Assistant Professor & HOD (Elect & Tele. Engg.)
10. Prof. Mrs. R. N. Pantawane Assistant Professor & HOD, Civil Engg.
11. Ms. Sadaf Paikar Riyaz Ahmad Khan (Student)
12. Mr. Pankaj Rathi, Manager (Quality Assurance), Raymond's UCO Denim Pvt. Ltd. Yavatmal
13. Dr. S. V. Bhalerao, Associate Professor & Coordinator of IQAC

PRINCIPAL
Jawaharlal Darda Institute
Of Engg. & Technology

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Minutes of Meeting dated 10/07/2023

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 05/08/2022 and action taken report.

Resolution: Resolved that the IQAC unanimously approved the minutes of 17th meeting held on **05/08/2022**

Agenda 2: Involvement of students/ Faculty/ Women's Entrepreneur's in startup's events organized by University/ State/ Central Government.

Dr. R. U. Sambhe, Incharge (Business Incubator) of JDIET, focus on innovative ideas/ projects developed students as well as faculty should be submitted in Startup Contest/ Events like Hackathon, Avishkar etc. organized by University / State/ Central Government. Dr. Sambhe also expanses to motivate near-by Women entrepreneur's through wide publicity our Business Incubator for submission of Innovative ideas for grant in aid. He has also suggested for motivating students for presentation in forthcoming conferences/ Journal Publications for their professional growth.

Agenda 3: Planning for Value Added Certification Programmes / Courses for Students and Faculty's on regular basis.

Resolution:

Dr. G. S. Kakad, III Coordinator of JDIET, emphasis on the Integration of sustainable practices for attainment of academic excellence through value added programmes. He has suggested the Value Added Courses for Students and Faculty's should be planned in campus to supplements students learning and enhances their preparedness to meet the challenges of professional life. A multi-disciplinary and application oriented focus is expected to make the student industry ready is at the core of the development and delivery of the value added courses.

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ACTION TAKEN REPORT

Internal Quality Assurance Cell 18th Meeting dated 10/07/23

As per minutes of meeting dated 10/07/2023, following activities has been conducted.

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 05/08/2022 and action taken report.

Action Taken: IQAC approved minutes of 17th meeting held on 05/08/2022 and its ATR

Agenda 2: Involvement of students/ Faculty/ Women's Entrepreneur's in startup's events organized by University/ State/ Central Government.

1. Total Four Startups/ Ideas are submitted through Women Entrepreneurs through Incubation Centre in MSME Hackathon 3.0
2. Total Two startups are submitted for participation and won First Prize in Startup Event organized by Sant Gadge Baba Amravati University, Amravati
3. Total Two Participations and Selection of Students Startup's in Event organized by Maharashtra Students Innovation Challenge at District level.

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SHRI JAWAHARLAL DARDA EDUCATION SOCIETY'S
JAWAHARLAL DARDA
INSTITUTE OF ENGINEERING AND TECHNOLOGY
YAVATMAL
Reg. No.: F-2386 CREATING TALENT FOR TOMMORROW DTE Code - EN 1120

Letter/File No: 3450/MSME/JDIET/2K23 Date: 21.08. 2023

MSME Idea Hackathon 3.0(Women)

Constitution of Screening & Evaluation Committee for Agriculture Sector, Healthcare Sector, Services Sector

A committee comprising of the following members from different expert areas is constituted to evaluate and shortlist the potential ideas received in MSME Idea Hackathon 3.0 (Women) (as per the guidelines of MSME Innovative Scheme and guidelines for participation in MSME Idea Hackathon 3.0 (Women)) organized between 27th June 2023 – 10th August 2023 by Ministry of MSME for further recommending on the MSME Innovative MIS Portal.

Sr. No.	Expert Category (Entrepreneur, Academician, Sector Expert, Tech. Expert)	Name, Designation & Organization
1	Entrepreneur	Mrs. Ujwala Gajanan Tote, Director, Sai Agrotech Pvt. Ltd., Yavatmal
2	Sector Expert	Dr. Prashant R. Tayade, Senior Scientific Officer, Rural Chemical Industries Division, Mahatma Gandhi Institute for Rural Industrialization, Wardha, Maharashtra.
3	Academician	Dr. S. K. Soni, Associate Professor (Textile Engg.), Jawaharlal Darda Institute of Engineering & Technology, Yavatmal.
4	Technical Expert	Mr. Nitin Shrivastava, Works Director, M/S Raymond UCO Denim Pvt. Ltd., Yavatmal, Maharashtra, India Dr. A. P. Pardey, HOD (Chemical Engineering), Jawaharlal Darda Institute of Engineering & Technology, Yavatmal.

Note: If the participant is found to be the member of evaluation committee then the ideas stands rejected.

Jawaharlal Darda Institute Of Engg. & Technology ESTD 1996

Dr. Ramchandra S. Tatwawadi
(Signature of the Head of the Institute)
PRINCIPAL
Jawaharlal Darda Institute of Engineering & Technology, Yavatmal

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Total Number of Ideas Received	Number of Ideas Recommended	Number of Ideas not Recommended
04	01	03

2. Details of the final recommended Ideas only at HI Level under MSME Idea Hackathon 3.0 (Women) as per the following Format.

S. No.	Reference No. of Incubatee	Incubatee name	Title of Idea	Proper Recommendation & Justification for final decision
1	INC23CMH036170	Sakshi Nandkishor Bopche	Pharmacognosy constituents extraction from ethnological plants for physiological utility allelomorph prospective	Idea utilizes the available resources for the product to ensure ease of scalability. The medicinal value of plant is being offered through various products Useful to the society. So, recommended.
2	INC23CMH031531	Kiran Govindrao Hore	Health Care Equipments And Products	Lack of Commercial, Technical, Financial viability. So, **Not recommended.**
3	INC23CMH029024	Ujwala Burud	Redefining Garment Care for Contemporary Lifestyles	No Innovative value proposition of services being offered. So, **Not recommended.**
4	INC23CMH033036	Sangita Apsunde	Our focus on genetic enhancement, reproductive advancements, and robust animal health reshapes the dairy landscape in India.	There is no Technical viability found and overall idea is not cleared by Incubatee. So, **Not recommended.**

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Note 1: If the participant is found to be the member of evaluation committee then the ideas stands rejected

Note 2: Only recommended ideas to be uploaded on the MIS Portal. Serious action may be taken against those HIs who do not follow above format during evaluation. This may lead to the removal of HI from the approved list.

Signature of Head of the Institute
Stamp

PRINCIPAL
Jawaharlal Darda Institute
Of Engg. & Technology Yavatmal

Signature of Convener &
Stamp:

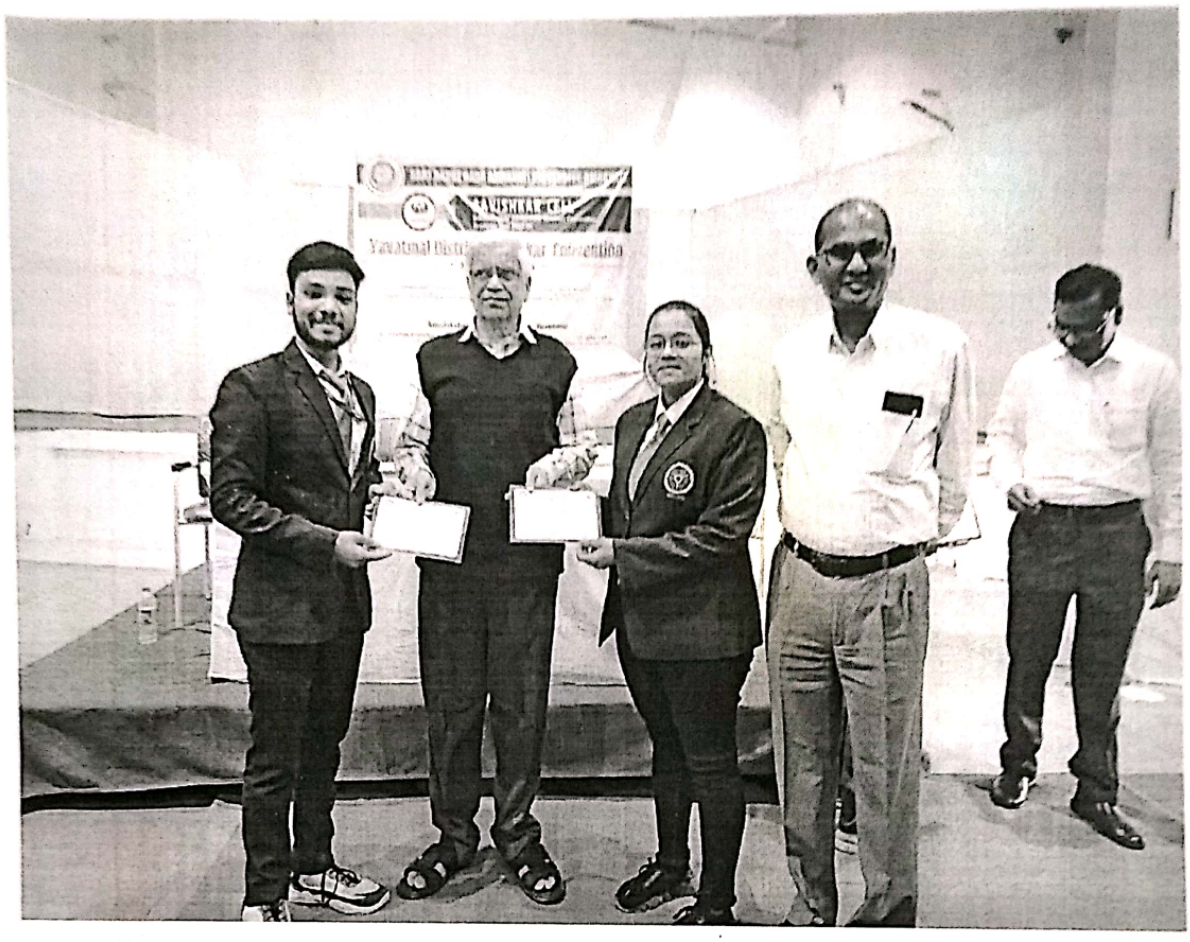
Dr. RAJESH U. SAMBHE
Professor & Student Development Officer
Jawaharlal Darda Institute of Engg.
& Technology, Yavatmal, M.S., India

Jawaharlal Darda Institute Of Engg. & Technology * Yavatmal * ESTD 1996

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2) Participation and First Prize Winning in Startup Event organized by Sant Gadge Baba Amravati University, Amravati



SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

Intercollegiate AAVISHKAR Research Convention

"AAVISHKAR - 2023"

Amolakchand Mahavidyalaya, Yavatmal

Certificate

This is to certify that Mr./Miss./Dr. Yash Raju Shendre

of (College/Institution) J.D.I.E.T. Yavatmal

has actively participated in "AAVISHKAR - 2023" at Yavatmal District Level in the category of HLF/CML/PS/AAH/ET/MP at UG/PG/PPG level organised by Aavishkar Cell, Sant Gadge Baba Amravati University, Amravati and hosted by Amolakchand Mahavidyalaya, Yavatmal on 22nd December 2023

He/She stood 1st in the category AAH

Date : 22/12/2023

Dr. R. A. Mishra
Principal,
Amolakchand Mahavidyalaya, Yavatmal

Dr. A. B. Lad
Co-ordinator
AAVISHKAR - 2023

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SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

Intercollegiate AAVISHKAR Research Convention

"AAVISHKAR - 2023"

Amolakchand Mahavidyalaya, Yavatmal

Certificate

This is to certify that ~~Mr.~~ Miss./~~Mr.~~ Shruti Pravin Dubey

of (College Institution) J. D. I. E. T, Yavatmal

has actively participated in "AAVISHKAR - 2023" at Yavatmal District Level in the category of HLF/CML/PS/AAH/ET/MP at UG/PG/PPG level organised by Aavishkar Cell, Sant Gadge Baba Amravati University, Amravati and hosted by Amolakchand Mahavidyalaya, Yavatmal on 22nd December 2023

~~He~~/She stood 1st in the category AAH

Date : 22/12/2023

Dr. R. A. Mishra
Principal,
Amolakchand Mahavidyalaya, Yavatmal

Dr. A. B. Lad
Co-ordinator
AAVISHKAR - 2023

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SANT GADGE BABA
UNIVERSITY, AMRAVATI
AAVISHKAR CELL
Yavatmal District Aavishkar Convention
22nd December 2023

3) Participation and Selection of Students in Startup Event organized by Maharashtra Students Innovation Challenge

महाराष्ट्र शासन
महाराष्ट्र राज्य नाविन्यता सोसायटी
कौशल्य उद्योजकता व नाविन्यता विभाग ,रोजगार ,
पहिला मजला, दिलवारा बिल्डिंग, प्लॉट नं.८, नवीन बरॅक एरिया, गव्हर्नमेंट कॉलेज रोड, मुंबई - ४०० ०२१
ईमेल: ceo@msins.in / team@msins.in दूरध्वनी क्र : ०२२-३५५४३०९९

जा .क्र .MSInS/२०२३२-४/C.R.१४६/Admin/१९५ दिनांक : १०/११/२०२३

महाराष्ट्र स्टुडंट इनोव्हेशन चॅलेंज" या उपक्रमाच्या संस्थास्तरीय सर्वोत्कृष्ट २ विजेत्यांच्या नावे घोषित करणे बाबत

नविन्यता, कल्पकता यांना भौगोलिकतेच्या मर्यादा नसतात, त्या कुठेही यशस्वी होऊ शकतात. नवकल्पनांना योग्य पाठबळ मिळण्याची आवश्यकता असते परंतु योग्य व्यासपीठ व मार्गदर्शनाअभावी चांगल्या कल्पना प्रत्यक्षात उतरू शकत नाहीत.

राज्यातील महाविद्यालयीन विद्यार्थ्यांच्या नवसंकल्पनांना मूर्त स्वरूप देण्यासाठी विभागामार्फत महाराष्ट्र स्टुडंट इनोव्हेशन चॅलेंजचे आयोजन दि. १५ जुलै २०२३ रोजी मा. मंत्री कौशल्य, रोजगार, उद्योजकता व नाविन्यता विभाग यांच्या हस्ते "महाराष्ट्र स्टुडंट इनोव्हेशन चॅलेंज" या उपक्रमाचे अनावरण करण्यात आले होते.

सदर उपक्रमाचा संस्थास्तरीय सादरीकरणाचा टप्पा पूर्ण झाला असून प्रत्येक जिल्ह्यातील सर्व संस्थांमधून सर्वोत्कृष्ट २ विजेत्यांची नावे घोषित करण्यात येत असून त्यायी यादी सोबत जोडण्यात आली आहे

मुख्य कार्यकारी अधिकारी यांचे करिता

Maharashtra State Innovation Society

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Sr No.	Name of Innovator	District	Institute Name
612	NISHANT TAYADE	Yavatmal	GOVERNMENT INDUSTRIAL TRAINING INSTITUTE, DARWHA, TAL: DARWHA, DIST: YAVATMAL
613	Krushna shivaji chavhan	Yavatmal	GOVERNMENT INDUSTRIAL TRAINING INSTITUTE, DIGRAS, TAL: DIGRAS, DIST: YAVATMAL
614	KHUSHAL RAMESH RATHOD	Yavatmal	GOVERNMENT INDUSTRIAL TRAINING INSTITUTE, DIGRAS, TAL: DIGRAS, DIST: YAVATMAL
615	Shubhangi Manohar Jeurkar	Yavatmal	GOVERNMENT INDUSTRIAL TRAINING INSTITUTE, WANI, TAL: WANI, DIST: YAVATMAL
616	Nitesh Gulab Chamate	Yavatmal	GOVERNMENT INDUSTRIAL TRAINING INSTITUTE, WANI, TAL: WANI, DIST: YAVATMAL
617	NIKHIL GAJANAN GOTE	Yavatmal	GOVERNMENT INDUSTRIAL TRAINING INSTITUTE, YAVATMAL, TAL: YAVATMAL, DIST: YAVATMAL
618	Ammar Ali Anis Ali	Yavatmal	GOVERNMENT INDUSTRIAL TRAINING INSTITUTE, YAVATMAL, TAL: YAVATMAL, DIST: YAVATMAL
619	Sarthak Vinod Kadam	Yavatmal	GOVERNMENT POLYTECHNIC YAVATMAL
620	Pratham Vinod Belorkar	Yavatmal	Jagadambha College of Engineering & Technology, Yavatmal
621	Gaurav Shriwastava	Yavatmal	Jagadambha College of Engineering & Technology, Yavatmal
622	SAHIL RATNAKAR SINGAN	Yavatmal	Jawaharlal Darda Institute of Engineering & Technology, Yavatmal
623	Roshan Babarao Kale	Yavatmal	Jawaharlal Darda Institute of Engineering & Technology, Yavatmal
624	Raj Pramodrao Gulhane	Yavatmal	MAROTRAO WADAFALE COLLEGE OF AGRICULTURE
625	Rushali Linga Hichami	Yavatmal	MAROTRAO WADAFALE COLLEGE OF AGRICULTURE
626	Nutan Mangal Makode	Yavatmal	MATOSHRI NANIBAI GHARPHALKAR SCIENCE COLLEGE
627	Komal M. Nagose	Yavatmal	MATOSHRI NANIBAI GHARPHALKAR SCIENCE COLLEGE
628	Ankit Digambar Atram	Yavatmal	Rajiv Science Va Vanijya Mahavidyalaya, Zari-jamani
629	Achal Gangaram kanake	Yavatmal	Rajiv Science Va Vanijya Mahavidyalaya, Zari-jamani
630	Anushri Vinod chillawar	Yavatmal	S.P.M. Science & Gilani Arts Commerce College Ghatanji
631	Ajinkya Gunvantrao Chaudhari	Yavatmal	Shri Vitthal Rukhmini college Sawana
632	PRAGATI P.KALE	Yavatmal	Shri Vitthal Rukhmini college Sawana
633	Digvijay Ballal	Yavatmal	Vasantrao Naik College of Agricultural Biotechnology, Yavatmal
634	HIMANSHU CHANDELKAR	Yavatmal	Vasantrao Naik College of Agricultural Biotechnology, Yavatmal

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Agenda 3: Planning for Value Added Certification Programmes / Courses for Students /Faculty's on regular basis.

Action Taken: Valued-Added courses are part of the curriculum designed to provide necessary skills to increase the employability quotient and equipping the students with essential skills to succeed in life. It is decided to plan and conduct various Value added courses for Students /Faculty in blended mode in the month Feb to provide students and understanding of the expectations of industry, to improve employability skills of students, to bridge the skill gaps and make students industry ready and to provide an opportunity to students develop their inter-disciplinary skills.

Following courses are planned in the month of Feb-March 2024:

Proposal

Date: - 30/01/2024

To
The Principal
JDIET Yavatmal

Subject: - Proposal for conduction of Third Party Value Added Technical Certification Courses for Students of JDIET for Academic Session 2023-24

Reference: - Value Added Technical Certification Courses Proposal for Academic Session 2023-24 by ASG Vision Pvt Ltd, Nagpur.

Respected Sir,

As per the subject mentioned above we need to conduct various Value Added Technical Certification Courses for Students of JDIET, In context with this program ASG Vision Pvt Ltd, Nagpur has submitted a Proposal for the conduction of 7 Technical Certification Courses Module. Copy of proposal is attached herewith for your kind reference.

Following is the financial statistics involved in the above mentioned Proposal.

Sr.No.	No. of Course Module	Cost In Rupees Per Module	Total In Rupees	Grand Total
01	7	50,000/-	7 X Rs. 50,000 = 3,50,000/-	Rs,3,55,000/-
02	Hospitality Charges :- Tea & Cookies for the Technical Resource Person, Faculty Members(Count-10)		5000/-	

This is submitted for your information & sanction please.

Received copy of email and proposal is attached with this proposal.

Thanking You

31/01/2024
Prof.M.K.Popat
Training and Placement Officer

Forwarded for kind consideration & sanction
31/1/24

05.02.2024 A/c Dept.
For processing it for sanction
A/c-Remarks
This expenses will be considered DTE(J) skill development courses /workshop.
P.T.O
30 JAN 2024
7 FEB 2024

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ASG Vision Pvt. Ltd.

(CIN:U85499MH2023PTC401234)
Head Office: Ground Floor, VijayRaj Tower, BharatNagar Square,
Amravati Road, Nagpur
S S Solutions Contact: 8446118061, 9422649664 asgvision.nagpur@gmail.com www.asgvision.com

Date: 17 / 01 / 2024

To

The Principal,

Jawaharlal Darda Institute of Engineering & Technology,

Yavatmal

Subject: Proposal to conduct Training Programs.

Respected Sir,

As per the discussions in the meeting held on 11th January 2024, we are hereby submitting the proposal for conduction of various training programs at your esteemed institute.

Sr. No.	Department	Topic	Preference No.	Total Cost* (Rs.)
01	Mechanical	Artificial Intelligence & Machine Learning	01	50,000/-
02	Civil	Building Information Modelling	01	50,000/-
03	Electrical	Solar Power Plant Installation	01	50,000/-
04	Electronics & Telecommunication	Database Management using MySQL	01	50,000/-
05	Textile	Fashion Merchandising & Marketing	01	50,000/-
06	Computer Science	Selenium- Automation Testing Tool	01	50,000/-
07	Chemical	Waste Water Treatment	01	50,000/-

Course Duration: Offline: 24 hrs, Online : 8 hrs, Total: 32 hrs

*Total Cost includes following expenditures:

i. Training Program Fee inclusive of all taxes

ii. Daily expenditure of trainers like Lunch, Breakfast etc

iii. Transportation expenses, residence expenses of trainers

iv. Basic requirements for inaugural & valedictory functions like Flex, Flyer design etc

v. Certification of all participants

vi. Offline test conduction

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Terms & Conditions for Payment:

i. 50 % Fee payment before the start of training program

ii. 25 % Fee payment after half of the course completion

iii. 25 % Fee payment after course completion

This is for your kind approval & necessary action.

Thanking you in anticipation.

Director
ASG Vision Pvt. Ltd, Nagpur

ASG Vision Pvt. Ltd.

2.4

JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

INTERNAL QUALITY ASSURANCE CELL

Minutes of the meeting

Minutes of 19th meeting of IQAC held on 20/02/2024, at 2 pm in Principal office of JDIET.

Following members were present:

1. Dr. Ramchandra S. Tatwawadi- Chairperson & Principal
2. Dr. D. N. Choudhari, Professor & Head (CSE)
3. Dr. R. U. Sambhe, Professor (Mechanical Engineering) & Incharge (Business Incubator)
4. Dr. V. R. Gandhewar, Associate Professor & First Year Incharge
5. Dr. G. S. Kakad, Associate Professor & HOD (Textile Engg.)
6. Dr. P. M. Pandit, Associate Professor & HOD (Electrical Engg.)
7. Dr. U. V. Kongre, Associate Professor & HOD (Mechanical Engg.)
8. Dr. A. P. Pardey, Assistant Professor & HOD (Chemical Engg.)
9. Prof. U. W. Kaware, Assistant Professor & HOD (Elect & Tele. Engg.)
10. Prof. Mrs. R. N. Pantawane Assistant Professor & HOD, Civil Engg.
11. Ms. Sadaf Paikar Riyaz Ahmad Khan (Student)
12. Mr. Swapnil Vijayrao Karandikar, Purchase Executive, Raymond's UCO Denim Pvt. Ltd. Yavatmal
13. Dr. S. V. Bhalerao, Associate Professor & Coordinator of IQAC

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Minutes of Meeting dated 20/02/2024

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 10/07/2023 and action taken report.

Resolution: Resolved that the IQAC unanimously approved the minutes of 18th meeting held on **10/07/2023**

Agenda 2: Planning for Organization of research project competition in Campus

Dr. R. U. Sambhe, Professor and Incharge (Business Incubator) of JDIET, focus on the organization of Research Project Competition in JDIET Campus for nearby colleges in district to inculcate research culture among students and to encourage original and novel thinking. The competition also provides an opportunity for expression of academic talent and to promote interaction among academia, R & D Institutes and Industries.

Dr. Sambhe emphases, this competition not only highlight the talent within students but has also inspired students to pursue research, reinforcing the importance of innovation within the academic community.

Agenda 3: Organization of Faculty Orientation Programme

Resolution:

Dr. R. S. Tatwawadi, Principal of JDIET proposed to organize Faculty Orientation Programme for Newly joined faculty and faculty having experience less than 5 Years. Dr. Tatwawadi said Induction is an umbrella for the supports put in place to assist faculty in adapting to a new workplace culture.

He engrossed that the program should be of 3-4 Days duration, which familiarizes newly joined faculty with the structure, functioning, governance, rules, regulations, and professional expectations in institutions. It also explores pedagogical processes - aims of higher education, curriculum, instructional planning, classroom management and transaction, use of resources and assessment, their responsibilities etc.

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Agenda 4: Proper Execution of Value added Programs for Students in Campus:

Dr. G. S. Kakad, III Coordinator of JDIET, emphasis on multi-disciplinary and application oriented focus is expected to make the student industry ready is at the core of the development and delivery of the value added courses. He centers on proper execution of planned value added courses in previous meeting for students to supplements students learning and enhances their preparedness to meet the challenges of professional life.

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ACTION TAKEN REPORT

Internal Quality Assurance Cell 19th Meeting dated 20/02/2024

As per minutes of meeting dated 20/02/2024, following activities has been conducted.

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 10/07/2023 and action taken report.

Action Taken: IQAC approved minutes of 18th meeting held on 10/07/2023 and its ATR

Agenda 2: Planning for Organization of research project competition in Campus

The Culture of research is very vital in the higher education system. There is a need to develop scientific temperament & research culture in the Institute. India is poised to become a knowledge superpower in next few decades. It has demographic advantage and innovative minds compare to many developing and developed countries. However, these strengths have to be properly nurtured and effectively utilized. There has to be a focused effort at every level of education system for achieving global excellence in research. The research aptitude has to be inculcated in the students from their young age. The potential researchers need to be provided adequate facilities and funds for carrying frontline innovative research.

So, Institute submitted a proposal for organization of **"Aavishkar 2024- A District Level – Intercollegiate- A research Convention"** in collaboration with Sant Gadge Baba Amravati University which provides a platform to exhibit innovative ideas, original thinking, scientific attitude and creativity among students. University District Level Avishkar College Selection Committee has shortlisted our Institute to organize the Yavatmal District Level Aavishkar at our Institute.

Following are the details of conduction of "Aavishkar 2024"- A District Level Intercollegiate- A research Convention" held at Jawaharlal Darda Institute of Engineering and Technology, Yavatmal.

Date of Event: 22.10.2024

No of Project registrations of students: 88

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AAVISHKAR -2024
marlal Darda Institute of Engineering & Technology, Yavatmal
WELCOME YOU ALL







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Radhika M. Ambulkar

SANT GADGE BABA AMARAVATI UNIVERSITY ,AMARAVATI

AAVISHKAR -2024

District Level Student Research Convention-Aavishkar-2024

Organized At

Jawaharlal Darda Institute Of Engineering & Technology, Yavatmal

Registration Sheet

Date: 22/10/24

Agriculture and Animal Husbandry-I G

Sr. No	Name of Student	Name of College	Project Title	Project Code	DOB	Email	Mobile No	Sign
1	Mayukhi Bhaskar Bandhumahar	JDIET, YAV	Aquaponics with fish & fodder	AAVIHG-01	16/02/04	bandhumaharmayukhi@gmail.com	8975067	
2	Prathamesh S. Bharade	JDIET, YAV	Assessment of Solid Fertilizer	AAVIHG-02	24/8/04	prathameshbharade@gmail.com	9765?	
3	Ravindra Ajabrao Jagtap	SVR college, Bhandara	Preparation & Evaluation of Fruit	AAVIHG-03	9/8/04	ravindrajagtap26@gmail.com	7385?	
4	Ubaid Tayyab Mohammad Shahzad	JDIET, YAV	Solar Operated Silk Reeling Machine	AAVIHG-04	17/8/04	ubaidshahzad@gmail.com	9766?	
5	Ankita Vishnu Jagtap	JDIET, YAV	Solar cooker	AAVIHG-05	10/10/04	ankitajagtap1804@gmail.com	7038?	
6	Ambekar P. Jaswandi	JDIET, YAV	Small scale Agriculture	AAVIHG-06	27/11/04	ambekarjaswandi@gmail.com	7385?	
7	Shrayanti M. Durgkar	JDIET, YAV	Vandue Machine	AAVIHG-07	27/3/04	shrayantidurgkar@gmail.com	9766?	
8	Sampada G. Kale	JDIET, YAV	crop control App for Farmers	AAVIHG-08	30/6/04	sampadakale35@gmail.com	9765?	
9	Smita A. Chauhan	AMV, YAV	Smart App for Agriculture	AAVIHG-09	09/10/04	smitachauhan@gmail.com	9766?	
10	Chetan K. Chaudhari	AMV, YAV	Novel organic Herbicide	AAVIHG-10	26/6/04	chetanchaudhari@gmail.com	9766?	
11	Abhijit A. Pisal	JDIET, YAV	Automatic plant watering system	AAVIHG-11	13/10/04	abhijitpisal@gmail.com	9766?	
12	Siddhi Bawaskar	JDIET, YAV	Agricultural Transformation with Mission centred Progression Engine	AAVIHG-12	26/6/04	siddhibawaskar@gmail.com	9766?	
13	Sudharsh N. Khadekar	JDIET, YAV	The Intoxicated Fabric	AAVIHG-13	13/12/04	sudharshkhadekar@gmail.com	9766?	
14				AAVIHG-				
15				AAVIHG-				

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AAVISHKAR -2024

District Level Student Research Convention-Aavishkar-2024

Organized At

Jawaharlal Darda Institute Of Engineering & Technology, Yavatmal

Registration Sheet

Date: 22/10/24

Agriculture and Animal Husbandry-PPG

Sr. N	Name of Student	Name of College	Project Tile	Project Code	DOB	E-mail	Mobile No.	Sign
1	Hemant Deorao Malekar	LTM, Wani	Heritage substitute fertilizer	AAH-PPG-01	04/08/98	hemarao4, malekar@gmail.com	9595 7 122203	Malekar
2				AAH-PPG-				
3				AAH-PPG-				
4				AAH-PPG-				
5				AAH-PPG-				
6				AAH-PPG-				
7				AAH-PPG-				
8				AAH-PPG-				
9				AAH-PPG-				
10				AAH-PPG-				
11				AAH-PPG-				
12				AAH-PPG-				
13				AAH-PPG-				
14				AAH-PPG-				
15				AAH-PPG-				

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Achal Gawande Civil 4th
Pavan P. Raut Civil 4th

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District Level Student Research Convention-Aavishkar-2024

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Jawaharlal Darda Institute Of Engineering & Technology, Yavatmal

Registration Sheet

Date: 22/10/24

Commerce, Management and Law UG

Sr. No.	Name of Student	Name of College	Project Title	Project Code	DOB	E-mail	Mobile No.	Sign
1	Pranjali Tejaram Khade, Vaishnavi Ambhore	Vidya Bhawan college of management & Comm	Marketing of Product made by Rachal Jat	CML-UG- 1	15-5-2005	Pranjalirajankhade 2212@gmail.com	9373593 642	
2	Rajna Sheikh Shifa Sheikh	NBSA Womens Law college	The rights of Arrested and accused Person in India	CML-UG- 2	16-9-03	arajnasheikh456@gmail.com	8169 22446	
3	Abhishek Mendhe Vaish dawle	Babasaheb Parvekar college	दलित दलदार आणि हिंदीचा साहित्य समीक्षेत योगदान	CML-UG- 3	9-7-2	abhishekMendhe 456@gmail.com	7517953 85334	
4	Kimaya vinod khekar	amolakchand Mahavidyalay yil.	Reinforcement Income tax through private sector	CML-UG- 4	22-5-2	kimayakhekar@gmail.com	915610 6211	
5	Vedant Gulabrao Kalyan Khadse	LADNeey mandir mahavidyalay Yil	FARMEAN	CML-UG- 5	17-6-4	Gulabraokvedant1500@gmail.com	832202 2102	
6				CML-UG-				
7				CML-UG-				
8				CML-UG-				
9				CML-UG-				
10				CML-UG-				
11				CML-UG-				
12				CML-UG-				
13				CML-UG-				
14				CML-UG-				
15				CML-UG-				

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Registration Sheet

Date: 22/10/24

Engineering & Technology (E)

Sr. No	Name of Student	Name of College	Project Title	Project Code	DOB	E-mail	Mobile No.	Sign
1	Sanket Nandanwar	Amolakchand	A comet capturing device	E&T-PG- 01	25/6/203	Sanketnandanwar@gmail.com	9172 93 9302	
2				E&T-PG-				
3				E&T-PG-				
4				E&T-PG-				
5				E&T-PG-				
6				E&T-PG-				
7				E&T-PG-				
8				E&T-PG-				
9				E&T-PG-				
10				E&T-PG-				
11				E&T-PG-				
12				E&T-PG-				
13				E&T-PG-				
14				E&T-PG-				
15				E&T-PG-				

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AAVISHKAR -2024

District Level Student Research Convention-Aavishkar-2024
Organized At
Jawaharlal Darda Institute Of Engineering & Technology, Yavatmal
Registration Sheet

Aparna R. Pande
Achal G. Thamke

Date: 22/10/24
Engineering & Technology-UG

Sr. N	Name of Student	Name of College	Project Tile	Project Code	DOB	E-mail	Mobile No.	Sign
1	S. S. Balode	JDIET	Novel Glenoid Implant Head	E&T-UG- 1	12/12/2005	shashisbalode@gmail.com	8048355261	
2	R. R. Umak, A. P. Narad, G. S. Balade	JDIET	Protocol for Black Utilization of explosive	E&T-UG- 2	1/4/2006, 19/1/2005, 6/12/2004	UmakRicks@gmail.com, aadeshnarad@gmail.com	7757[illegible], 9834[illegible], 8283	
3				E&T-UG-				
4	kainat khan	CMCS	Python The versa	E&T-UG- 3	15/12/06	kkainat152006@gmail.com	873072	
5	Nida zamin		file programming lang	E&T-UG- 3	27/11/06		1376	
6	Abhay N. Maske	JDIET	AI-powered Assistive	E&T-UG- 4	20/6/03	maskeabhay@gmail.com	93225	
7	Virendra s Mate		technology	E&T-UG- 4	17/9/06		33259	
8	kaveri sarve	JDIET	Development of	E&T-UG- 5	19/11/1999	rikkaradg@gmail.com	913015	
9	Rikk karade		Bamboo fiber	E&T-UG- 5			3086	
10	Pranav s shinde	JDIET	Think plus	E&T-UG- 6	19/5/06	pranavshinde@gmail.com	91563	
11	Nakshira A. Bidwai			E&T-UG- 6			2109	
12	Ankit bDharmik	JDIET	Development of	E&T-UG- 7	30/1/	ankitdharmik	93072	
13	Akshay s Gaikwad		Natural fiber	E&T-UG- 7	2002	@gmail-com	34425	
14	Shrungi Bisen	CMCS	Phishing Attack	E&T-UG- 8	5/11/08	Shrungi@	9999[illegible]	
15	Suhani Bahadur			E&T-UG- 8		Gmail-com	0806	

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	Aiman Bhoyar	JDIET	sustainable catalyst	E&T-UG-	31/8/200	aimanbhoyar@gmail.com	9011	
	Disha chavhan			E&T-UG-			11758	
	Arya yende	JDIET	Smart Meter	E&T-UG-	2/10/2004	aryayende2@gmail.com	95185	
	Rajat singh			E&T-UG-			22955	
	Rushikesh tale	JDIET	Agriculture Robot	E&T-UG-	8/9/200	rushikeshtale-41860	369995	
	Subair khan			E&T-UG-		89200@gmail.com		
	Yash shendre	JDIET	Fully autonomous auto	E&T-UG-	9/5/2004	shendreyash9@gmail.com	94203	
	Shantanu Bayskar		Surface cleaning robot	E&T-UG-		gmail.com	8981	
	Sakshi Yadav	JDIET	Mobile controlled	E&T-UG-	01/10/200	3 sakshyal10-	95298	
	Amit kasambe		Smart Robot	E&T-UG-		@gmail.com	4474	
	~~Ajay chavhan~~ Sanket Nanda- gawali	Amolchand	A comet capturing device	E&T-UG-	~~25/10/200~~	3 sanketnand- gawali@gmail.com	91794 9362-	
	Jagruti Joshi	JDIET	Self-sustainable mob	E&T-UG-	24/9/2005	Jagrutijoshi@	705750	
	Gauri sanap		water purification unit	E&T-UG-		gmail.com	7870	
	Shikshesh kulsunge	JDIET	Autonomous logistic	E&T-UG-	19/4/2002	shikshesh@g-	74450	
	Pranay Dive		unarmed Aerial vehicle	E&T-UG-		mail.com	22340	
	Sangam pardhi	JDIET	Application of jute	E&T-UG-	3/12/200	2sangampardhi	73783	
	Faizan Furqan		knitted fabric for Desert cooler	E&T-UG-		@gmail.com	45266	
				E&T-UG-				

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35	Shravani Thakare	18 JDIET	Solar powered water	E&T-UG-	18	07/09/	shravanijthakre@	94033	
36	Mohsa khan		purification plant	E&T-UG-		2004	@gmail.com	86122	
37	Sheela siddiqui	19 Laxmanrao Tilak Mahavidyalay, Wan	Automatic ecofriendly	E&T-UG-	19	30/7/06	sheelasiddhiqui	814973	
38	Nooraaya khan		River cleaner	E&T-UG-			555@gmail.com	9579	
39	Hafizzul Ahmad	20 JDIET	Air purifying	E&T-UG-	20	15/8/200	hafizzulahmad	732106	
40	Rushikesh khude		Tower	E&T-UG-			@gmail.com	2728	
41	Yashraj Mankar	21 JDIET	Harnessing the power	E&T-UG-	21	21/11/200	Yashrajman	7038	
42	Raj Jadhao		of Road	E&T-UG-			@gmail.com	9131	
43	Darshana Pchavhan	MNG, Babhulgao	3D projector for image casting	E&T-UG-	22	9/5/2005	dhanyhelunde@	9205	Form not submitted
44	Dharashree helunde	22		E&T-UG-			gmail.com	3215	
45	Sanika Nadpelwar	23 CMCS	Online fraud detection with machine learning	E&T-UG-	23	16/02/2006	nadpelwar@gmail.com	992111 5252	
46	~~Prakash Barde~~	JDTET	Comparative study of various sustainable	E&T-UG-	24	03/05/2002	sbkale03082002741056		
47	Shubham Kale	24	bichars	E&T-UG-			@gmail.com	4192	
48	Aachal Gawande			E&T-UG-					
49				E&T-UG-					
50				E&T-UG-					
51				E&T-UG-					
52				E&T-UG-					
53				E&T-UG-					
54				E&T-UG-					
55				E&T-UG-					

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AAVISHKAR -2024

District Level Student Research Convention-Aavishkar-2024
Organized At
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Registration Sheet

Date: 22/10/24
Humanities, Language And Fine Arts-PG

Sr. N	Name of Student	Name of College	Project Tile	Project Code	DOB	E-mail	Mobile No.	Sign
1	Rohini Rathod	BBAMSNB Commerce BP Science College	Eco-friendly dye-yeilding plants to to	HLF-PG- 1	28-06-2002	Rohinirathod2006@gmail.com	8698763320	Rathod
2	Shruti Shende	BB Arts SNB Commerce BP Science college digras	Cloth Dyeing Eco-friendly using Flowers and leaves	HLF-PG- 2	20-02-2001	Shruti Shende5555@gmail.com	9284465053	Shende
3.	Ashwini Ade	Gulam Nabi Azad College of Social	Stri Bhrun Hatya	HLF-PG- 3	17-09-2002	ashiwiny ade 85@gmail.com	9834313031	Ade
4	Vaishnavi Jadhav	wani Pusad		HLF-PG- 3	31-3-2000	vaishnavijadhav123@gmail.com	9325586695	Jadhav
5	Radha Konoje	Gulam Nabi Azad College of Social work Pusad	Mahilavaril laigik Atyachar	HLF-PG- 4	21-10-2003	Radhakonoje01@gmail.com	8975403361294	Radha
6				HLF-PG-				
7				HLF-PG-				
8				HLF-PG-				
9				HLF-PG-				
10				HLF-PG-				
11				HLF-PG-				
12				HLF-PG-				
13				HLF-PG-				
14				HLF-PG-				
15				HLF-PG-				

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AAVISHKAR -2024

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Registration Sheet

Date: 22/10/24
Humanities , Language And Fine Arts-PPG

Sr. N	Name of Student	Name of College	Project Title	Project Code	DOB	E-mail	Mobile No.	Sign
1	Pandhari. Gone	Gr't. Azad college of Social Work	G.R and Agriculture Improvement	HLF-PPG- 1	3-5-1991	pandharigone patil2@gmail.com	8545888 379	
2	Rohini Rathod	B.B Arts, N.B commerce & Sc. college	Eco-friendly Dye - Yielding plants for	HLF-PPG- 2	20-06-2002			
3	Swati Raut	Jijamata Mahila College, Buldana	Indian Writing in English- Reclaiming of Freedom- Expressing Existential crisis	HLF-PPG- 2	4/06/1984	Swatibokade90@gmail.com	83907 40777	
4				HLF-PPG-				
5				HLF-PPG-				
6				HLF-PPG-				
7				HLF-PPG-				
8				HLF-PPG-				
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10				HLF-PPG-				
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Pranjali . S. Marodkar

Date: 22/10/24
Humanities, Language And Fine Arts UG

Sr. N	Name of Student	Name of College	Project Title	Project Code	DOB	Email	Mobile No.	Sign
1	Ankita Kamble	Gulam Nabi Azad College of Social work, Pusad	Mahilavanti Kautumbik Hinsachar	HLF-UG- 1	22-09-2006	ankitakamble9359@gmail.com	93595 48665	
2	Prachi Vande	Gulam Nabi Azad College of Social work, Pusad	Mahilavaril Kautumbik Hinsachar	HLF-UG- 1	3-04-2006	Prachivande@gmail.com	93566 33692	
3	Sana Kanpate	Lokmanya Bapuji Aney Mahavidhalay	सोशाईल्ना आणिवार कथा	HLF-UG- 2	18-09-2004	Sanakanpate@gmail.com	79724 05335	
4	Dipali Sunil Thakare	Babuji Dataji Aney Arts and Commerce College Yavatmal	Lady of justic	HLF-UG- 3	10-10-2004	Dipalithakare1@gmail.com	9325 598392	
5	Aditya Arun Welukar		Lady of justic	HLF-UG- 3				
6	Anisha Wasadve	Babuji Dataya Arts and Commerce college	Election .	HLF-UG- 4	2-1-2005	waadgaongaresh1@gmail.com	35752 9958	
7	Ayesha Sheikh	Lokmanya Yavatmal Tilak mahavidyalaya	Plant Based Resin Art - Travel Entertainment	HLF-UG- 5	3-12-2006	Shaikhmanu3@gmail.com	89754 47489	
8	Kashish J. Kukdeja	(Wani)	Plant Based Resin Art - Travel Entertainment	HLF-UG- 5		Kashishkukdeja@gmail.com	73857 70370	
9	Aparnika Nannaware	Smt. Nankibai Wadhwani Kala mahavidyalaya Yavatmal	Innovative IT Solutions for Effective English	HLF-UG- 6	9/11/2005	anamikanannaware@gmail.com	93733 6431	
10	Aniket Pashanbhe		Mahilanchya Hakka Vishayak Sawainyan	HLF-UG- 6	28/7/2004	aniketpashka1@gmail.com	81808 47455	
11	Gauri Ashoknao Jothe	Smt. Nankibai Wadhwani Kala mahila vidyalya Yavatmal	mahilanchay Hakas Vishayak Sawainyan	HLF-UG- 7	24/12/2006	gaurijothe70@gmail.com	91681 91086	
12	Saksha Thengani		Mahilanchya Hakk Vishayak Sawainyan	HLF-UG- 7	1/2/2005	thengarisakshi@gmail.com	96926 23224	
13	Sanket Katrange	Smt. Nankibai Wadhwani Kala maha vidyalya	Madyapanache Samajavar Hotnare Dushparinami	HLF-UG- 8	13/10/2005	Sanketkatrange55@gmail.com	9010 98886	
14	Manshri Sheram		Madhyapanache Samajavar Hotnare Dushparinami	HLF-UG- 8	29/8/2007	manshrisheram@gmail.com	92093 16265	
15	Suhani Rachane	Smt. Nankibai Wadhwani Kala Maha Vidyalya Yavatmal	आपेक्ष साक्षरता	HLF-UG- 9	4/11/2006	Suhanirachane37@gmail.com	33033 82227	

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20	Jayashri Shinbahe	Nankibai wadhawani kala, maha yavatmal	सार्थिक साक्षरता	HLF-UG- 9	21/11/2006	[illegible]tajaya5bai@gmail.com	95296 70241	
22	Nayna Taiswal	Nankibai wadhawani Kala maha, yavatmal	A study of comtem pory devchonal [illegible]	HLF-UG- 10	03/12/2004	nayna1986wal@3@gmail.com	96574 31007	
23	Aishwarya Kasare	Nankibai wadhawani Kala maha. yavatmal	स्वच्छता ही सेवा है	HLF-UG- 11	12/5/2006	aishwarya kasare@gmail.com	9923 91178	
24	Prajwal Kamble	Nankibai wadhawani Kala maha. yavatmal	यतनाक निक्रियाचे	HLF-UG-12	8/08/2005	Prajwal Kamble 363@gmail.com	8/08/2005	
26	Suraj mahadev Waghade		-	HLF-UG-12	21/9/2002	Suraj Waghade @985 gmail.com	96045 29120	
21	Gunaly Gajbe	Nankibai wadhawani Kala m. yavatmal	Awareness of the wares Reservation	HLF-UG- 13	8-5-2003	gajbe29@gmail.com	76205 26308	
22	Adhya Kumalwar	Nankibai wadhawani Kala m. yavatmal	Awareness of the waren Reservation	HLF-UG- 13		adhya Kumalwar@gmail.com	78777 95877	
23				HLF-UG-				
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26				HLF-UG-				
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AAVISHKAR -2024

District Level Student Research Convention-Aavishkar-2024

Organized At

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Registration Sheet

Date: 22/10/24

Humanities, Language And Fine Art-PG

Sr. N	Name of Student	Name of College	Project Title	Project Code	DOB	E-mail	Mobile No.	Sign
1	Rohini Rathod	BBA Arts NB Commerce BP Science College	Eco-friendly dye-yeilding plants term	HLF-PG- 1	20-06-2002	rohinirathod20@gmail.com	8669376 3130	
2	Shouti Shende	BA, BSc & NB Commerce BP Science College	Cloth Dyeing Eco-printing using flowers and leaves	HLF-PG- 2	20-02-2001	shoutishende555@gmail.com	92844 65053	
3	Ashwini Ade	Gulam Nabi Azad College of Social	Stri Jahun Hatya	HLF-PG- 3	17-09-2002	ashiwniade85@gmail.com	98.3431 3031	
4	Vaishnavi Jadhav	[illegible]		HLF-PG- 3	31-3-2000	vaishnavijadhav123@gmail.com	933560 3695	
5	Radha Konoje	Gulam Nabi Azad College of Social work	Mahilavaril Higik Atyachar	HLF-PG- 4	21-10-2003	radhakonoje01@gmail.com	8.940.3 361254	
6				HLF-PG-				
7				HLF-PG-				
8				HLF-PG-				
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15				HLF-PG-				

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Registration Sheet

Date: 22/10/24

Medicine and Pharmacy-PG

Sr. No	Name of Student	Name of College	Project Tile	Project Code	DOB	Email	Mobile No.	Sign
1	Payal-S. Aglekar	Wadaman College Wadhaman College	Formulation and Evaluation of Microsphere for buccal	MP-PG- 1	15/06/2001 24/5/2001	Payalaglekar2001@gmail.com	7722475111	
2	Shweta Nagesh Wankhade	S.N.I.C.P Pusad	Formulation and Evaluation of FH-	MP-PG- 2	28/03/[illegible]	Shwetawankhade333@gmail.com	8999403[illegible]	
3	Shashank L. Shukla	S.N.I.C.P. Pusad	Artificial Intelligence and medicine	MP-PG- 3	29/3/2002	Shuklashashank4375@gmail.com	9075[illegible] 8[illegible]	
4				MP-PG-				
5				MP-PG-				
6				MP-PG-				
7				MP-PG-				
8				MP-PG-				
9				MP-PG-				
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AAVISHKAR -2024

District Level Student Research Convention-Aavishkar-2024

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Jawaharlal Darda Institute Of Engineering & Technology, Yavatmal

Registration Sheet

Date: 22/10/24

Medicine and Pharmacy-PPG

Sr. N	Name of Student	Name of College	Project Tile	Project Code	DOB	E-mail	Mobile Nu.	Sign
1	Sudarshan Ekanthrao	S N Institute of Pharmacy Pusad	G-Rad A cyclohexanoyl diagnostic sensitivity	MP-PPG- 1	22/04/03	[illegible]	[illegible]	[illegible]
2	Rafi Hafizuddin Tadhvi	S.N.I.O.P. pusad	Melanin nanoparticles exhibit a specific.	MP-PPG- 2	12/04/03	[illegible]	[illegible]	[illegible]
3	Vaibhav M. Agrawal	P.W. College of Pharm. Yavatmal	Formulation and evaluation of Sustained	MP-PPG- 3	11/3/1983	Vaibhavagrawal83@gmail.com	9011662 666	[illegible]
4				MP-PPG-				
5				MP-PPG-				
6				MP-PPG-				
7				MP-PPG-				
8				MP-PPG-				
9				MP-PPG-				
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14				MP-PPG-				
15				MP-PPG-				

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Tanvi S. Sankurwar
Neha S Kale

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AAVISHKAR -2024

District Level Student Research Convention-Aavishkar-2024
Organized At
Jawaharlal Darda Institute Of Engineering & Technology, Yavatmal
Registration Sheet

Date: 22/10/24
Medicine and Pharmacy-UG

Sr. N	Name of Student	Name of College	Project Title	Project Code	DOB	E-mail	Mobile No	Sign
*	Payal Suresh Rathod Pratiksha Ramesh Raut	–	–	MP-UG-	–	–	–	–
1	Komal Rajesh Dhat	S.N.T. Pusad.	Comprehensive review on oxygenoid bioprinting.	MP-UG- 1	17/2/2003	komaldhote2003@gmail.com	882312 72738	
2	pallavi D. Ingle	S.V.R college Yavatmal	Potent plant-based formulations to Poultry	MP-UG- 2	15/5/2000		982120 39854	
3	Shruti Avinash Dange	JDIET Yavatmal	Biodegradable Sanitary napkin	MP-UG- 3	12/10/2002	Shrutidange23@gmail.com.	801051 5580	
4	Laxmi Radhshyam Rathi	pwcopyavatmal	Reactive Problem solving Model for old -	MP-UG- 4	18/3/2003	laxmirathi403@gmail.com	921232 1931	
5	Shreya G. Pandit	pwcopyavatmal	Diff medal and biochemical	MP-UG- 5	19/12/2003	Shreyapandit22@gmail.com	876 771 2631	
6	Gaurav G. Ramteke	L.T.M. Umri	Pulse Rate (BPM) monitor using Arduino -	MP-UG- 6	6/10/2002	gauravramteke822@gmail.com	70674 67927	
7				MP-UG-				
8				MP-UG-				
9				MP-UG-				
10				MP-UG-				
11				MP-UG-				
12				MP-UG-				
13				MP-UG-				
14				MP-UG-				

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1. Rohan Laxman Chopade
2. Sayali Bhujang Dongare

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Date: 22/10/24
Pure Science-UG

Sr. N	Name of Student	Name of College	Project Title	Project Code	DOB	E-mail	Mobile No.	Sign
1	Prathmesh S. Ingale	Amolakchand C. Yavatmal	Manggement of water for global crises.	PS-UG- 1	31-8-2003	Prathmeshingale18@gmail.com	9422004712	
2	Sonal S. Chavhan	Shri. V.R.C. Sawana Arts	Application of stereographic projection	PS-UG- 2	29-05-2006	sonalchavhan2005@gmail.com	9579331945	
3	Nitisha Sunil Loya Sultana M. Khan	L.R.B.A.C & S.R. Bhatia Science Arts	Generic pest management methods for controlling mos.	PS-UG- 3	23/10/2003	nitishaloya@gmail.com	7385041123	
4	Shreyash P. Kadam Bhagyashree Chavhan	C.O.M & C.S. Yavatmal	Magic gum.	PS-UG- 4	22/11/2005	chavhanbhagyashree501@gmail.com	9080297592	
5	Aniket P. Kakde	JDIET Yavatmal	~~pen~~ penbank.	PS-UG- 5	1/11/2004	Aniketkakde503@gmail.com	8766807490	
6	Rahul B. Kamble	G.S.G.C. Umarkhed	Light intensity. controller	PS-UG- 6	26/2/2005	kamblerahul@gmail.com	8766 94 24x1	
7	Shalini B Jadhao Chakkulkar Mahatme	J.K.M.V.D. Darwha	MH-BAR Mashroom healty bar	PS-UG- 7	23/6/2006	shubhamjadhav2006@gmail.com	9999 7516	
8				PS-UG-				
9	Chanchal G. Madavi	L.T.C. Wani	Temperature & humidity	PS-UG- 9	23/1/2003	Aditichanchalmadavi@gmail.com	91128 7441	
10	Samiksha S. Dawane	R.V.V.V.M Zari	Selection pressure of Fishes.	PS-UG- 10	23/7/2003	Sdawane23@gmail.com	70830 37338	From not submitted
11	Pranali P. wadne Vaishnavi	R.V.V.V.M Zari	By plastic replacement of Current plastic in pen	PS-UG- 11	5/2/2005	Pranaliwandhare23@gmail.com	9022 901510	From not submitted
12	Prashant. P. Pendor	R.V.V.V.M Zari	Sustainable energy solution from green chem	PS-UG- 08	3/10/2002	prashantpendor7@gmail.com	705756 3416	From not submitted
13				PS-UG-				
14				PS-UG-				
15				PS-UG-				

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AAVISHKAR -2024

District Level Student Research Convention-Aavishkar-2024

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Registration Sheet

Date: 23/10/24

Pure Science-PG

Sr. N	Name of Student	Name of College	Project Title	Project Code	DOB	E-mail	Mobile No.	Sign
1	Pooja S. Mule.	L.T.C Wani.	Digitization of Documents & apps for management	PS-PG- 7	10/9/2002.	poojamuley10@gmail.com	8999 751526	
2				PS-PG-				
3				PS-PG-				
4				PS-PG-				
5				PS-PG-				
6				PS-PG-				
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Agenda 3: Organization of Faculty Orientation Programme

Total Number faculty attended: 45

Notice: Date: 23.04.2024

"Induction is an umbrella for the supports put in place to assist faculty in adapting to a new workplace culture". Institute is organizing Three Days Faculty orientation program from 6th May 2024 to 8th May 2024 (Tentative Schedule) for Newly Joined Faculty in the Institute [illegible], organized Internal Quality Assurance Cell. This program familiarizes newly joined faculty with the structure, functioning, governance, rules, regulations, and professional expectations in institutions. It also explores pedagogical processes - aims of higher education, curriculum, instructional planning, classroom management, and transaction, use of resources and assessment, their responsibilities etc.

Following organizing committee is constituted for the Smooth conduction of Three Days Faculty Orientation Program:

Sr. No.	Name of Staff	Responsibility
1	Dr. Rajeshkumar U. Sambhe	Convener
2	Dr. Pankaj M. Pandit	Co-Convener / Coordinators i) Preparation of Syllabus for Program ii) Invitation to Experts according to area of expertise for presentation. iii) Letter of Thanks to Experts iv) Preparation and Monitoring of Program schedule
3	Dr. Rahul M. Sherekar Dr. P. N. Shrirao	
4	a) Mr. Mohit Popat b) Mr. Atul Shire	Anchoring and Program Conduction
5	a) Ms. Akshda K. Dhakade b) Ms. Dipali A. Sananse	Attendance Monitoring, Certificate Printing and Distribution
6	a) Dr. Mrs. Pragati D. Pawar b) Mrs. Padmini G. Kaushik	Inauguration and Valedictory Management
7	a) Mr. H. D. Mude b) Dr. S. S. Patalbansi c) Mr. Suresh Pachkate	Seminar Hall Arrangement Cleanliness and ambiance.

Prof. Dr. Ramchandra S. Tatwawadi
Principal
23 APR 2024

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Notice no 145/2023-24

Date: 17.05.2024

NOTICE

Jawaharlal Darda Institute of Engineering & Technology, Yavatmal
Faculty Orientation Program (2024-25)

"Induction is an umbrella for the supports put in place to assist faculty in adapting to a new workplace culture". Institute is organizing Three Days Faculty orientation program from 27th Jun to 29th Jun 2024 **for Newly Joined Faculty in the Institute Staff and faculty less than 5 years' experience**, organized Internal Quality Assurance Cell. This program familiarizes newly joined faculty with the structure, functioning, governance, rules, regulations, and professional expectations in institutions. It also explores pedagogical processes - aims of higher education, curriculum, instructional planning, classroom management, and transaction, use of resources and assessment, their responsibilities etc.

All HOD's are hereby to communicate above mentioned staff and attendance of these faculties is mandatory.

Schedule of Faculty Orientation Program: 27th June -29th June 2024

Module	Module Name	Date	Resource Person	Duration
1	Inauguration	27th Jun 2024 | 2.30 PM (30 Minute)		
2	Administration: Institutional Administrative Hierarchy, Rules and Responsibilities, Portfolios, Policies and Perspective Plan.	27th Jun 2024	Dr. Ramchandra Tatwawadi	1 Hour (3 PM to 4 PM)
3	Academics: Teaching and learning Process, Internal & External evaluation process, Sessional Exam, TLMS, Feedback system	27th Jun 2024	Dr. A. P. Pardey Dr. A. Ameen	1 Hour (4 to 5 PM)
4	CAS: College Administration System, Leave application, Academic data, Attendance	28th Jun 2024	Mr. V. R.Ganorkar Mr. A.P. Bakshi	1 Hour (2.30 PM to 3.30 PM)

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	marking, Theory and Practical evaluation, Lecture plan preparation and implementation.			
4	**Research & Development:** PhD facilities and encouragement, NPTL, Research Papers and Research Proposals and Funding agencies.	28th Jun 2024	Dr. S. V. Bhalerao Dr. P. N. Shrirao	**1 Hour** (3.30 PM to 4.30 PM)
5	**Performance Appraisal:** API Format, Confidential Report, Academic Audit, NBA, NAAC.	29th Jun 2024	Dr. R. U. Sambhe	**1 Hour** (2.30 PM to 3.30 PM)
6	**Working Ethics:** Behavioural aspects, Generosity towards students, TG, Class Control, Admissions.	29th Jun 2024	Dr. V. R. Gandhewar	**1 Hour** (3.30 PM to 4.30 PM)
7	Valedictory and Certificate Distribution	29th Jun 2024 | 4.30 Onwards		

Dr. Rajeshkumar U. Sambhe
CONVENER

Dr. Ramchandra S. Tatwawadi
PRINCIPAL

17 MAY 2024

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41/ Staff Welfare Exp / 24-25

SANCTION

Date: 13/06/2024

To,

The Principal,
JDIET, Yavatmal

Sub: Sanction for organization of Faculty Orientation Program of Three Days from 27.06.2024 to 29.06.2024

Respected Sir,

As per Academic Plan, We are going to organize **Faculty Orientation Program** from 27.06.2024 to 29.06.2024 for New Faculty and Faculty having less than Five Year Experience in the campus.

Program emphasis on Institutional Administrative Hierarchy, Rules and Responsibilities, Portfolios, Policies and Perspective Plan, Teaching and learning Process, Internal & External evaluation process, Sessional Exam, TLMS, Feedback system, College Administration System, Leave application, Academic data, Attendance marking, Theory and Practical evaluation, Lecture plan preparation and implementation, Ph.D. facilities, encouragement, NPTL, Research Papers, Research Proposals, Funding agencies etc. It also focuses on Performance Appraisal System, Academic Audit, NBA, NAAC, Behavioral aspects, Generosity towards students, TG, Class Control, Admissions etc.

Following are expenses for this Three Days Program:

1. Banner for Dias-Flex- Rs. 800
2. Hi-Tea- Last Day: Tea and Biscuits: 70 Nos.* 15=Rs. 1050
3. Miscellaneous : Rs. 500

Total amount to sanction= Rs. 2350 (Two Thousand Three Hundred Fifty Only)

Kindly grant,

Thanking you,

Dr. Rajeshkumar U. Sambhe
Convener

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Authorisation Matrix

Sr No	Date	Person Name	Remark	Signature
1	13.6.24	Department Incharge	Faculty Induction / orientation Program expenses.	13.6.24
2	14/06/24	Stores Incharge	N.A.	14/06/24
3	25 JUN 2024	Finance & Accounts Officer	The said exp will be considered under staff welfare exp.	
4	13 JUN 2024	Principal Sir	Forwarded for sanction.	13 JUN 2024
5		Hon Secretary Sir		25.06.2024

1

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Jawaharlal Darda Institute of Engineering & Technology, Yavatmal
Faculty Orientation Program (2024-25)
27/06/2024 to 29/06/2024
Registration Sheet

Sr.No.	Employee Name	E-mail ID	Mobile No.
1	Fulzele Jyoti Bhagawanrao	jyoti_fulzele@jdiet.ac.in	9890984178
2	Bakshi Aditya Prakash	aaditya_bakshi@jdiet.ac.in	9922875509
3	Gophane Akash Ashokrao	akash_gophane@jdiet.ac.in	9096839317
4	Patil Ankush Deepak	ankush_patil@jdiet.ac.in	9730663068
5	Borkhade Anurag Dnyaneshwar	anurag_borkhade@jdiet.ac.in	9403266296
6	Mahalle Ashish Vasudev	ashish_mahalle@jdiet.ac.in	7276324335
7	Shire Atul Nilkanth	atul_shire@jdiet.ac.in	9923881518
8	Mude Harish Dnyaneshwari	harish_mude@jdiet.ac.in	7796315237
9	Sawant Jitendra Ravindra	jitendra_sawant@jdiet.ac.in	9511641132
10	Gorde Mahesh Suresh	mahesh_gorde@jdiet.ac.in	8208544497
11	Popat Mohit Kirtikant	mohit.popat@jdiet.ac.in	9096746855
12	Gode Monali Vishwas	monali_gode@jdiet.ac.in	9657420514
13	Karche Navnath Vitthal	navnath_karche@jdiet.ac.in	9503611733
14	Shrirao Pankaj Narayanrao	pankaj_shrirao@jdiet.ac.in	9284849851
15	Wahane Pawan Narendra	pawan_wahane@jdiet.ac.in	7972937580
16	Puranik Rujit Milind	rujit_puranik@jdiet.ac.in	8830483572
17	Gaddamwar Sagar Suryakant	sagar_gaddamwar@jdiet.ac.in	9923777808
18	Lingawar Shilpa Ashish	shilpa_lingawar@jdiet.ac.in	9823774040
19	Jathe Sonal Ramchandra	sonal_jathe@jdiet.ac.in	9404373467
20	Vitankar Sachit Madhav	sachit_vitankar@jdiet.ac.in	9422681550
21	Bachwani Sudesh Ashok	sudesh_bachwani@jdiet.ac.in	9226715020
22	Neool Megha Vasant	megha_neool@jdiet.ac.in	9691604037
23	Sarve Antaram Narayan	antaram_sarve@jdiet.ac.in	8788862354
24	Narnaware Prashil Khemraj	prashil_naranaware@jdiet.ac.in	9665998773
25	Dhakade Akshda Kishor	akshda_dhakade@jdiet.ac.in	9423524936
26	Gorle Amol Vijay	amol_gorle@jdiet.ac.in	9730203242
27	Pachghare Anup Anantrao	anup_pachghare@jdiet.ac.in	9890024640
28	Sananse Dipali Arvind	dipali_sananse@jdiet.ac.in	9421134414
29	Mirkute Dipti Amol	dipti_jilhare@jdiet.ac.in	7218743736

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Sr.No.	Employee Name	E-mail ID	Mobile No.
30	Langar Harish Gajanan	harish_langar@jdiet.ac.in	9890499111
31	Chandure Nikita Datta	nikita_chandure@jdiet.ac.in	9421852141
32	Kothari Nitin Bansilalji	nitin_kothari@jdiet.ac.in	8329984388
33	Mokhadkar Pawan Avinashrao	pawan_mokhadkar@jdiet.ac.in	9422664574
34	Bhagat Pravin Satyavan	pravin_bhagat@jdiet.ac.in	7588891165
35	Chavan Saurabh Ashokkumar	saurabh_chavan@jdiet.ac.in	7276360188
36	Pawar Suyog Subhash	suyog_pawar@jdiet.ac.in	8600883656
37	Kitey Sagar Namdevrao	sagar_kitey@jdiet.ac.in	9561590241
38	Nagpure Vaibhav A	vaibhav_nagpure@jdiet.ac.in	7350832344
39	Bhumbur Rasika Raju	rasika_bhumbur@jdiet.ac.in	7798096943
40	Waghe Sonali Ramkrushana	sonali_waghe@jdiet.ac.in	9823387989
41	Rathod Bhavana Subhash	bhavana_rathod@jdiet.ac.in	9373562454
42	Talhan Prajakta Vitthalrao	prajakta_talhan@jdiet.ac.in	7709286839
43	Kalbande Swapna Sumit	swapna_kalbande@jdiet.ac.in	9096353352
44	Shrivastava Chetan Gajanan		9960078179
45	Bhaid Deepali Hemant	deepali_bhaid@jdiet.ac.in	9404137096
46	Dr. Anil S. Fender		

Dr. Rajeshkumar U. Sambhe
Convener

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Date: 23.04.2024

Notice:

"Induction is an umbrella for the supports put in place to assist faculty in adapting to a new workplace culture". Institute is organizing Three Days Faculty orientation program from 6st May 2024 to 8th May 2024 (Tentative Schedule) for Newly Joined Faculty in the Institute [illegible], organized Internal Quality Assurance Cell. This program familiarizes newly joined faculty with the structure, functioning, governance, rules, regulations, and professional expectations in institutions. It also explores pedagogical processes - aims of higher education, curriculum, instructional planning, classroom management, and transaction, use of resources and assessment, their responsibilities etc.

Following organizing committee is constituted for the Smooth conduction of Three Days Faculty Orientation Program:

Sr. No.	Name of Staff	Responsibility
1	Dr. Rajeshkumar U. Sambhe	Convener
2	Dr. Pankaj M. Pandit	Co-Convener | Coordinators i) Preparation of Syllabus for Program ii) Invitation to Experts according to area of expertise for presentation. iii) Letter of Thanks to Experts iv) Preparation and Monitoring of Program schedule
3	Dr. Rahul M. Sherekar Dr. P. N. Shrirao	
4	a) Mr. Mohit Popat b) Mr. Atul Shire	Anchoring and Program Conduction
5	a) Ms. Akshda K. Dhakade b) Ms. Dipali A. Sananse	Attendance Monitoring, Certificate Printing and Distribution
6	a) Dr. Mrs. Pragati D. Pawar b) Mrs. Padmini G. Kaushik	Inauguration and Valedictory Management
7	a) Mr. H. D. Mude b) Dr. S. S. Patalbansi c) Mr. Suresh Pachkate	Seminar Hall Arrangement Cleanliness and ambiance.

Prof. Dr. Ramchandra S. Tatwawadi
Principal

23 APR 2024

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Jawaharlal Darda Institute of Engineering & Technology, Yavatmal
Faculty Orientation Program (2024-25)
27/06/2024 to 29/06/2024
Attendance Sheet
Date : 27/06/2024

Sr.No.	Employee Name	Branch	Sign	
			Module 1	Module 2
1	Fulzele Jyoti Bhagawanrao	ELE		
2	Jathe Sonal Ramchandra	CSE		
3	Popat Mohit Kirtikant	CSE		
4	Bakshi Aditya Prakash	CSE		
5	Bachwani Sudesh Ashok	CSE		
6	Mahalle Ashish Vasudev	CSE		
7	Patil Ankush Deepak	CSE		
8	Borkhade Anurag Dnyaneshwar	ELE		
9	Sawant Jitendra Ravindra	ELE		
10	Mude Harish Dnyaneshwari	ELE		
11	Gophane Akash Ashokrao	ELE		
12	Lingawar Shilpa Ashish	ELE		
13	Karche Navnath Vitthal	TEXT		
14	Gode Monali Vishwas	TEXT		
15	Shire Atul Nilkanth	EXTC		
16	Puranik Rujit Milind	CIVIL		
17	Vitankar Sachit Madhav	CIVIL		
18	Wahane Pawan Narendra	CIVIL		
19	Neool Megha Vasant	CIVIL		
20	Sarve Antaram Narayan	CHEM		
21	Narnaware Prashil Khemraj	CHEM		
22	Gaddamwar Sapar Suryakant	MECH		
23	Gorde Mahesh Suresh	MECH		
24	Shrirao Pankaj Narayanrao	MECH		
25	Dhakade Akshda Kishor	CSE		
26	Gorle Amol Vijay	MECH		
27	Pachghare Anup Anantrao	EXTC		

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Sr.No.	Employee Name	Branch	Sign	
			Module 1	Module 2
28	Sananse Dipali Arvind	CSE		
29	Mirkute Dipti Amol	CSE		
30	Langar Harish Gajanan	EXTC		
31	Chandure Nikita Datta	CSE		
32	Kothari Nitin Bansilalji	CIVIL		
33	Mokhadkar Pawan Avinashrao	MECH		
34	Bhagat Pravin Satyavan	CSE		
35	Chavan Saurabh Ashokkumar	CIVIL		
36	Pawar Suyog Subhash	CIVIL		
37	Kitey Sagar Namdevrao	CIVIL		
38	Nagpure Vaibhav A	ELE		
39	Bhumbur Rasika Raju	CHEM		
40	Waghe Sonali Ramkrushana	CSE		
41	Rathod Bhavana Subhash	CIVIL		
42	Talhan Prajakta Vitthalrao	CHEM		
43	Kalbande Swapna Sumit	TEXT		
44.	Bhaid Deepali Heroot	Chemistry		
45	Dr. Anil S. Fendee			

Dr. Rajeshkumar U. Sambhe
Convener

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Jawaharlal Darda Institute of Engineering & Technology, Yavatmal

Faculty Orientation Program (2024-25)

27/06/2024 to 29/06/2024

Feedback Form

Name of Participant : Hrishi. D. Mule

Designation : A.P

Sr.No	Feedback Statement	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Schedule was circulated well in advance	✓				
2	The Objectives of the Faculty Orientation Program were clearly defined	✓				
3	The arrangements made for the Faculty Orientation Program were good	✓				
4	The resource person demonstrated very effectively.	✓				
5	The resource persons were very cordial and able to clarify all our doubts.	✓				
6	The assessment was conducted meticulously.	✓				
7	The content of the Faculty Orientation Program was relevant to our professional responsibilities.	✓				
8	The Faculty Orientation Program length was appropriate.	✓				
9	Interested in a follow-up or advanced Faculty Orientation Program on the same topic.	✓				
10	Any other suggestions you would like to mention.					

Signature

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Jawaharlal Darda Institute of Engineering & Technology, Yavatmal

Faculty Orientation Program (2024-25)

27/06/2024 to 29/06/2024

Feedback Form

Name of Participant : Prof. Sonal R. Jathe

Designation : Assistant Professor

Sr.No	Feedback Statement	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	Schedule was circulated well in advance	✓				
2	The Objectives of the Faculty Orientation Program were clearly defined	✓				
3	The arrangements made for the Faculty Orientation Program were good	✓				
4	The resource person demonstrated very effectively.	✓				
5	The resource persons were very cordial and able to clarify all our doubts.	✓				
6	The assessment was conducted meticulously.	✓				
7	The content of the Faculty Orientation Program was relevant to our professional responsibilities.	✓				
8	The Faculty Orientation Program length was appropriate.	✓				
9	Interested in a follow-up or advanced Faculty Orientation Program on the same topic.	✓				
10	Any other suggestions you would like to mention. Please Provide UGC approved, Scopus journal list to department					

Signature

Agenda 4: Execution of Value added Programs for Students in Campus

Action Taken: Valued-Added courses are part of the curriculum designed to provide necessary skills to increase the employability quotient and equipping the students with essential technical skills to succeed in life. Total Six Value added courses for Students in blended mode in February to March 2024 provide students and understanding of the expectations of industry, to improve employability skills of students, to bridge the skill gaps and make students industry ready and to provide an opportunity to students develop their inter-disciplinary skills.

Following courses are conducted in the month of Feb-March 2024:

Technical Course conducted in Academic Session-2023-24

Sr. No.	Name of Department	Course Title	Start Date	End Date	Total no. of Students Participated
01	Textile Engg.	Fashion Merchandising & Marketing	24-02-2024	03-03-2024	63
02	Civil Engg.	Fire Safety Norms & Design	24-02-2024	03-03-2024	69
03	Electrical Engg.	Solar Power Plant Installation	24-02-2024	03-03-2024	06
04	Chemical Engg.	Waste Water Treatment	24-02-2024	03-03-2024	28
05	Mechanical Engg.	Artificial Intelligence & Machine Learning	24-02-2024	03-03-2024	42
06	E&TC	Database Management using MySQL	24-02-2024	03-03-2024	74

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JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

INTERNAL QUALITY ASSURANCE CELL

Minutes of the meeting

Minutes of 16th meeting of IQAC held on 05/04/2022, at 1 pm in Principal office of JDIET.

Following members were present:

1. Dr. Ramchandra S. Tatwawadi- Chairperson & Principal
2. Dr. D. N. Choudhari, Professor & Head (CSE)
3. Dr. R. U. Sambhe, Professor (Mechanical Engineering)
4. Dr. V. R. Gandhewar, First Year Incharge
5. Dr. G. S. Kakad, HOD (Textile Engg.)
6. Dr. P. M. Pandit, HOD (Electrical Engg.)
7. Dr. U. V. Kongre, HOD (Mechanical Engg.)
8. Prof. A. P. Pardey, HOD (Chemical Engg.)
9. Prof. U. W. Kaware, HOD (Elect & Tele. Engg.)
10. Prof. Mrs. R. N. Pantawane (HOD, Civil Engg.)
11. Ms. Sadaf Paikar Riyaz Ahmad Khan (Student)
12. Mr. Pankaj Rathi, Manager (Quality Assurance), Raymond's UCO Denim Pvt. Ltd. Yavatmal
13. Dr. S. V. Bhalerao, Coordinator of IQAC

Minutes of Meeting dated 05/04/2022

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 15.01.2021 and action taken report.

Resolution: Resolved that the IQAC unanimously approved the minutes of 15th meeting held on **15.01.2021**

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Agenda 2: To submit innovative ideas of students and faculty in Innovation Contest like Hackathon for grant-in-aid and conferences for paper presentation

Resolution:

Dr. R. U. Sambhe, Incharge (Business Incubator) of JDIET, focus on innovative ideas projects developed students as well as faculty should be submitted in Innovation Contest like Hackathon through our Incubation Center and to motivate them for presentation in forthcoming conferences for paper publication and their professional growth. Dr. Sambhe also expanses to motivate near-by entrepreneurs through wide publicity our Business Incubator for submission of Innovative ideas for grant in aid

Agenda 3: All laboratories are encouraged to obtain NABL accreditation for testing for the applicable test for the product as per the relevant standard, so as to ensure that a customer receives end-to-end solution through a laboratory and generate consultancy through the laboratory.

Resolution:

Dr. R. S. Tatwawadi, Principal of JDIET, focus on NABL accreditation for testing of at-least one laboratory. He is also suggested to plan for the accreditation process and required training of laboratory employees.

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of Engg. & Technology Yavatmal

ACTION TAKEN REPORT

Internal Quality Assurance Cell Meeting dated 05/04/2022

As per minutes of meeting dated 05/04/2022, following activities has been conducted.

Agenda 1: Approval of minutes of Internal Quality Assurance Cell 15th meeting held on held on **15.01.2021**and action taken report.

Action Taken: IQAC approved minutes of 15th meeting held on **15.01.2021**and its ATR

Agenda 2: To apply innovative ideas projects developed students as well as faculty should be submitted in Innovation Contest like Hackathon through our Incubation Center and motivate them for presentation in forthcoming conferences for paper publication and their professional growth. It is also conveyed to society through wide publicity through Social media's for submission of ideas for grant in aid for our Incubation Centre.

S.No.	Reference No.	Name	State	Submitted Date	Status
1	INC22BMH007250	Bhushan Milind Gaikwad	MAHARASHTRA	13/10/2022	Hackathon Idea Submitted
2	INC22BMH008313	Saket Dongre	MAHARASHTRA	13/10/2022	Hackathon Idea Submitted
3	INC22BMH007682	Reena Nitin Pantawane And Pradas Mandekar	MAHARASHTRA	13/10/2022	Hackathon Idea Submitted

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S.No.	Reference No.	Name	State	Submitted Date	Status
4	INC22BMH015774	Roshan Babarao Kale	MAHARASHTRA	12/11/2022	Hackathon Idea Submitted
5	INC22BMH015798	Balvant Murlidhar Parchure	MAHARASHTRA	12/11/2022	Hackathon Idea Submitted
6	INC22BMH016069	Shindhkheda Agro Farm Producer Company Limited	MAHARASHTRA	12/11/2022	Hackathon Idea Submitted
7	INC22BMH017355	Deepak .Kurade	MAHARASHTRA	14/11/2022	Hackathon Idea Submitted

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All 7 ideas are scrutinized, 4 Ideas are considered after evaluation as per criteria and uploaded through Host Institute login on Ministry of MSME, MIS portal for final scrutiny through Government Committees for Grant-in-aid.

S.No.	Incubatee name	State	District	Submitted Date	Status
1	Bhushan Milind Gaikwad	MAHARASHTRA	PUNE	08/12/2022	Submitted By HI/BI
2	Saket Subhash Dongre	MAHARASHTRA	YAVATMAL	08/12/2022	Submitted By HI/BI
3	Mrs. Reena Nitin Pantawane	MAHARASHTRA	YAVATMAL	08/12/2022	Submitted By HI/BI
4	Roshan Babarao Kale	MAHARASHTRA	YAVATMAL	09/12/2022	Submitted By HI/BI

Agenda 3: All laboratories are encouraged to obtain NABL accreditation for testing for the entire applicable test for the product as per the relevant standard, so as to ensure that a customer receives end-to-end solution through a laboratory and generate consultancy through the laboratory.

Action Taken:

NABL accreditation preparation started for One Laboratory in Civil Engineering Department and started planning to organize required training of laboratory employees.

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Sr. No.	Name of Laboratory	Date of NABL Application	Training -1 Planning	Training -2 Planning
1	Reinforced Cement Concrete Laboratory, Civil Engineering Department, Jawaharlal Darda Institute of Engineering & Technology(JDIET), Yavatmal.	28.04.2022	ISO 17025:2017 NABL Requirements & Internal Audit	Evaluation of Measurement of Uncertainty

1. Training Programme organized: **4 Days Training on ISO 17025:2017 NABL Requirements & Internal Audit**

Sr No	Name Of Lab Employee Participated	Designation	Training Duration To- From
1	Dr. R. S. Tatwawadi	Principal/C.E.L	19th to 22nd April 2022
2	Mrs. R. N. Pantawane	H.O.D/T.M.	19th to 22nd April 2022
3	Dr. R. U. Sambhe	Professor/Q.M.	19th to 22nd April 2022
4	Mr. N. B. Kothari	Assistant Professor/Dy. T.M	19th to 22nd April 2022
5	Mr. S. N. Kitey	Assistant Professor/Dy. T.M	19th to 22nd April 2022
6	Mr. V. V. Nannavare	Assistant Professor/Dy. Q.M	19th to 22nd April 2022

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JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

INTERNAL QUALITY ASSURANCE CELL

Minutes of the meeting

Minutes of 17th meeting of IQAC held on 05/08/2022, at 2 pm in Principal office of JDIET.

Following members were present:

1. Dr. Ramchandra S. Tatwawadi- Chairperson & Principal
2. Dr. D. N. Choudhari, Professor & Head (CSE)
3. Dr. R. U. Sambhe, Professor (Mechanical Engineering) & Coordinator (QA and Innovation Cell)
4. Dr. V. R. Gandhewar, Associate Professor & First Year Incharge
5. Dr. G. S. Kakad, Associate Professor & HOD (Textile Engg.)
6. Dr. P. M. Pandit, Associate Professor & HOD (Electrical Engg.)
7. Dr. U. V. Kongre, Associate Professor & HOD (Mechanical Engg.)
8. Dr. A. P. Pardey, Assistant Professor & HOD (Chemical Engg.)
9. Prof. U. W. Kaware, Assistant Professor & HOD (Elect & Tele. Engg.)
10. Prof. Mrs. R. N. Pantawane Assistant Professor & HOD, Civil Engg.
11. Ms. Sadaf Paikar Riyaz Ahmad Khan (Student)
12. Mr. Pankaj Rathi, Manager (Quality Assurance), Raymond's UCO Denim Pvt. Ltd. Yavatmal
13. Dr. S. V. Bhalerao, Associate Professor & Coordinator of IQAC

Minutes of Meeting dated 05/08/2022

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 05/04/2022 and action taken report.

Resolution: Resolved that the IQAC unanimously approved the minutes of 16th meeting held on 05/04/2022.

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Agenda 2: Preparation for NABL accreditation for creating authorized testing facility and generating consultancy in the Institute.

Resolution:

Dr. R. S. Tatwawadi, Principal of JDIET, focus on preparation and arranging trainings of employees for NABL accreditation process for creating authorized testing facility in Reinforced Cement Concrete Laboratory of the Civil Engineering Department. He is also suggested to plan for other the laboratories in apply for NABL accreditation.

Agenda 3: Planning for Value Added Certification Programmes / Courses for Students and Faculty's

Resolution:

Dr. S.V. Bhalerao, R & D Coordinator of JDIET, emphasis on the Integration of sustainable practices for attainment of academic excellence through value added programmes. He has suggested the Value Added Courses for Students and Faculty's should be planned in campus to supplements students learning and enhances their preparedness to meet the challenges of professional life. A multi-disciplinary and application oriented focus is expected to make the student industry ready is at the core of the development and delivery of the value added courses.

Agenda 4: Organization of Entrepreneurship Development Programmes and Involvement of Institute in Exhibitions in collaboration with Ministry of MSME

Dr. R. U. Sambhe, Coordinator (Quality Assurance and Incubation Cell) of JDIET, focus on importance of entrepreneurship awareness program for the students. As Entrepreneurship programs teaches students basic life skills like problem-solving, innovative thinking, teamwork, etc. These programs also cater to enhance skills that adhere to contemporary situations.

He also suggested involving our Institute as a Co-Organizer in Exhibitions organized by Government organization like Ministry of MSME, so that Students Volunteers can get healthy boost to self-confidence, self-esteem, and life satisfaction. Student volunteer can also give you a sense of pride and identity and staff also get chance to meet different kinds of people in society and to expand Leadership qualities of event management, gain overall network of mentors, peers and others.

PRINCIPAL
Jawaharlal Darda Institute
Of Engg. & Technology Yavatmal

ACTION TAKEN REPORT

Internal Quality Assurance Cell 17th Meeting dated 05/08/2022

As per minutes of meeting dated 05/08/2022, following activities has been conducted.

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 05/04/2022 and action taken report.

Action Taken: IQAC approved minutes of 16th meeting held on 05/04/2022 and its ATR

Agenda 2: Preparation for NABL accreditation for creating authorized testing facility and generating consultancy in the Institute.

1. **Training of Laboratory Staff - Evaluation of Measurement of Uncertainty conducted on 8th & 9th June 2022.**

Sr. No	Name of staff	Designation	Title of Training Program
1	Dr. R. S. Tatwawadi	Principal/C.E.L	Evaluation of Measurement of Uncertainty
2	Mrs. R. N. Pantawane	H.O.D/T.M.	Evaluation of Measurement of Uncertainty
3	Dr. R. U. Sambhe	Professor/Q.M.	Evaluation of Measurement of Uncertainty
4	Mr. N. B. Kothari	Assistant Professor/Dy. T.M	Evaluation of Measurement of Uncertainty
5	Mr. S. N. Kitey	Assistant Professor/Dy. T.M	Evaluation of Measurement of Uncertainty
6	Mr. V. V. Nannavare	Assistant Professor/Dy. Q.M	Evaluation of Measurement of Uncertainty
7	Mr. S. A. Chavan	Assistant Professor/Dy. Q.M	Evaluation of Measurement of Uncertainty

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8	Mr. N. P. Shendre	Lab Assistant	Evaluation of Measurement of Uncertainty

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National Accreditation Board for Testing and Calibration Laboratories

NABL

CERTIFICATE OF ACCREDITATION

REINFORCED CEMENT CONCRETE LABORATORY

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

"General Requirements for the Competence of Testing & Calibration Laboratories"

for its facilities at

CIVIL ENGINEERING DEPARTMENT, JAWAHARLAL DARDA INSTITUTE OF ENGINEERING & TECHNOLOGY, MIDC, LOHARA, YAVATMAL, MAHARASHTRA, INDIA

in the field of

TESTING

Certificate Number: TC-10949

Issue Date: 31/08/2022

Valid Until: 30/08/2024

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.
(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Identity : SHRI JAWAHARLAL DARDA EDUCATION SOCIETY

Signed for and on behalf of NABL

N. Venkateswaran
Chief Executive Officer

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Agenda 3: Planning for Value Added Certification Programmes / Courses for Students and Faculty's

Action Taken: Valued-Added courses are part of the curriculum designed to provide necessary skills to increase the employability quotient and equipping the students with essential skills to succeed in life. It is decided to plan and conduct various Value added courses for Students and Faculty in blended mode in the month April to provide students an understanding of the expectations of industry, to improve employability skills of students, to bridge the skill gaps and make students industry ready and to provide an opportunity to students develop their inter-disciplinary skills.

Following courses are planned in the month of April 2023:

Sr. No.	Course Module Name	Duration in Hours	Attendee / Participants
1	An Introduction to Advanced JAVA	36	2nd Year CSE Students
2	Use of IoT in Agricultures	36	3rd Year CSE Students
3	Machine Learning & Deep Learning	32	4th Year CSE Students
4	Software Development Life Cycle	32	3rd & 4th Year E&TC Students
5	An introduction to Advanced C++ (OOPS)	40	2nd Year E&TC Students
6	Recent Trends in Sheet Metal Fabrication	35	2nd Year Mechanical Engineering Students
7	Total Productivity Management (TPM)	38	3rd Year Mechanical Engineering Students
8	Recent Trends in Automobile Sector:- E-Vehicles	30	4th Year Mechanical Engineering Students
9	Recent Trends in Solar Power Plant Technology	32	2nd Year Electrical Engineering Students

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10	Actuation Systems in Mechatronics	38	3rd Year Electrical Engineering Students
11	Electrical Vehicle Technology - The Future	32	4th Year Electrical Engineering Students
12	Geographical Information System	38	3rd Year Civil Engineering Students
13	Structural Audit	32	4th Year Civil Engineering Students
14	Recent Trends in Civil Engineering	32	2nd Year Civil Engineering Students
15	Sustainability in Textile Engineering – Reducing carbon Footprints	36	4th Year Textile Engineering Students
16	A methodical Approach to Apparel Designing	32	3rd Year Textile Engineering Students
17	Evaluation of Textile Materials	32	2nd Year Textile Engineering Students
18	Waste water treatment	34	4th Year Chemical Engineering Students
19	Advancement in Chemical Process Safety	30	3rd Year + 2nd Year Chemical Engineering Students
20	Certificate Course in Intellectual Property Rights (IPR)	32	Faculty CSE, TEXT, CHEM, R&D Cell Branches), Humanities and All 3rd Year Interested students
21	Certification Course on Innovation and Entrepreneurship	34	3rd Year (All branches)+ Faculty

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Agenda 4: Organization of Entrepreneurship Development Programmes and Involvement of Institute in Exhibitions in collaboration with Ministry of MSME

1. As Entrepreneurship programs teaches students basic life skills like problem-solving, innovative thinking, teamwork, etc. Following programs are organized in campus to enhance skills that adhere to contemporary situations which focus on developing real-world skills that will help students to lead exceptional lives in a rapidly changing world. Involvement of our Institute as a Co-Organizer in Exhibitions organized by Government organization like Ministry of MSME, so that Students Volunteers and Staff can get healthy boost to self-confidence, self-esteem, and life satisfaction.

Following programs are organized in campus.

2. Organized MSME sponsored 1-day Entrepreneurship Awareness Program (EAP) on 16.09.2022. Total 150 students and staff participated in this event.
3. Maharashtra Start-up Yatra" program organized by Maharashtra State Innovation Society, Skill, Employment, Entrepreneurship & Innovation Dept., Government of Maharashtra conducted at our campus on 23/08/2022. Total 208 students and staff participated.
4. Co-Organizer of Banjara Arts & Garments Exhibition organized by Ministry of MSME, Govt. of India in association with JDIET, Yavatmal. MIDC Industries Association, Yavatmal, DIC on 13 Jan to 15 Jan 2023. Five students and Three Staff received Certificate of Appreciation from Ministry of MSME for Successful organization of this event.

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JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

INTERNAL QUALITY ASSURANCE CELL

Minutes of the meeting

Minutes of 15th meeting of IQAC held on 15/01/2021, at 1 pm in Principal office of JDIET.

Following members were present:

1. Dr. Ramchandra S. Tatwawadi- Chairperson & Principal
2. Dr. D. N. Choudhari, Professor & Head (CSE)
3. Dr. R. U. Sambhe, Professor (Mechanical Engineering) & Coordinator (QA)
4. Dr. V. R. Gandhewar, First Year Incharge
5. Dr. G. S. Kakad, HOD (Textile Engg.)
6. Dr. P. M. Pandit, HOD (Electrical Engg.)
7. Dr. U. V. Kongre, HOD (Mechanical Engg.)
8. Prof. A. P. Pardey, HOD (Chemical Engg.)
9. Prof. U. W. Kaware, HOD (Elect & Tele. Engg.)
10. Prof. Mrs. R. N. Pantawane (HOD, Civil Engg.)
11. Mr. Pankaj Rathi, Manager (Quality Assurance), Raymond's UCO Denim Pvt. Ltd. Yavatmal
12. Dr. S. V. Bhalerao, Coordinator of IQAC

Minutes of Meeting dated 15/01/2021

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 10/06/2020 and action taken report.

Resolution: Resolved that the IQAC unanimously approved the minutes of 14th meeting held on 10/06/2020.

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Agenda 2: Continuation of organizing online workshops in collaboration with Department of Life learning and extension, SGBA University Amravati in this pandemic situation

Resolution:

Dr. G. S. Kakad, Head (Textile Engineering), suggested to continue the activity of organizing online workshops on recent trends in engineering by various departments in collaboration with Department of Lifelong Learning and Extension, Sant Gadge Baba Amravati University in this pandemic situation. Latest topics and emerging trends should be included in these workshops. Online workshops provide a chance to interact with experts from the specific field and discussing about the relevant topics of the particular subject, students tend to learn about the latest information and new skills related to the concerned subject.

Agenda 3: To apply innovative projects / ideas of students and faculty for Patents/ awards /prizes / grant in National level Startup Expo's/ conferences/ competitions.

Resolution:

Dr. R. S. Tatwawadi, Principal of JDIET, focus on innovative projects developed by third and final year students as well as faculty and their research to apply for patents/ awards / prizes / grants in forthcoming Expo's/ conferences/ competitions to motivate them and their professional growth.

Agenda 4: Nurturing of selected ideas / start-up of students and faculty at Business Incubation Centre and utilization of fund within time span

Resolution:

We have total 32 startups submitted to MSME portal and Challenge 2020 contest organized by Ministry of MSME, New Delhi. Out of our one startup of Dr. S. V. Bhalerao, is selected by Ministry of MSME for grant-in-aid of Rs. 14 Lacs. Dr. R. U. Sambhe, Professor (Mechanical Engineering) Incharge (Business Incubation), focus on nurturing of selected ideas & utilization of fund within the time span. He is also suggested to submit remaining idea in different funding agency for grant-in-aid and incubation activities.

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ACTION TAKEN REPORT

Internal Quality Assurance Cell Meeting dated 10/06/2020

As per minutes of meeting dated 15/01/2021, following activities has been conducted.

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 10/06/2020 and action taken report.

Action Taken: IQAC approved minutes of 14th meeting held on 10/06/2020 and its ATR

Agenda 2: Continuation of organizing online workshops in collaboration with Department of Life learning and extension, SGBA University Amravati in this pandemic situation. Following online workshops are planned on recent trends in Engineering and Technology and application for permission to University Amravati forwarded and approval received in 20th April 2021

Sr. No.	Title of One day Workshop	Discipline	Date of Workshop to be conducted	Resource Persons	Name of Programme Coordinator/ HOD	Convener
1	One Day Webinar on "Emerging Trends and Opportunities in Mechanical Engineering"	Mechanical Engineering	07th July 2021	Dr. Sachin V. Bhalerao	Dr. U. V. Kongre	Dr. R. U. Sambhe
2	Two days Online Workshop on Application of Auto-CAD in Civil engineering.	Civil Engineering	15-16Jun 2021	Prof. Ms. Prajwalita A. Thamke Prof. M. A. Jirapure,	Prof. Mrs. R. N. Pantawane	Dr. R. U. Sambhe
3	One Day Workshop on "Introduction to Grid Connected Solar Plant"	Electrical Engineering	27th Jun 2021	Prof. Anrag Borkhade Prof. A. S. Shirbhate	Dr. P. M. Pandit	Dr. R. U. Sambhe
4	One Day Workshop on "Computer Aided Textile Designing"	Textile Engineering	25th Jun 2021	Prof. P. S. Rahangdale Prof. R. P. Sawant	Dr. G. S. Kakad	Dr. R. U. Sambhe
5	One day	Electronics &	16th Jun	Prof. A. B.	Prof. U. W. Kaware	Dr. R. U.

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	Workshop on "Towards the implementation of Internet of Things (IOT) with ESP32"	Telecommunication Engineering	2021	Rathod Prof. B. M. Faruk		Sambhe
6	One Day Workshop on "Internet of Things and its Applications"	Computer Science & Engineering	25th Jun 2021	Prof. Mohit K. Popat	Dr. D. N. Choudhari	Dr. R. U. Sambhe

Agenda 3: To apply innovative projects / ideas of students and faculty for Patents/ awards /prizes / grant in National level Startup Expo's/ conferences/ competitions.

Action Taken:

a. Application for following Start-up Projects are submitted / published / approved for National and International Patents

Sr. No.	Title of Invention	Name of applicants / Inventors	Application Number	Publication Date
1	Cogeneration Power plant using pressurized Acetylene Gas in combination with solar powered steam.	Amrawat, Ritik Anand; Uttamrao Sambhe, Rajeshkumar; and Kottawar, Ajinkya Ravindra	International Patent number: 2021101566 Term of Patent: Eight years from 26 March 2021	28 April 2021
2	An Apparatus For Plant Extraction (51)	1)Shendre Girdhar Sanjay 2)Shendre Raju Babanrao 3)Sambhe Rajeshkumar U (72)	Indian Patent Application No.202121000035 A	29/01/2021
3	Exploiting of reverse osmosis reject water by agglomeration water (AW) technology	1) Dr. Sagar S. Gaddamwar 2) Rajeshkumar U. Sambhe 3) Ojas A. Gandhewar 4) Devanshu S. Akhare 5) Nandkishor Sawai	Indian Patent Application No: 202021049786 A.	Date of Publication: 27.11.2020

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b. Application for following Three Start-up Projects are submitted for incubation support and related facilities to conduct this incubation activities at SGBAU Research & Incubation Foundation Centre at Sant Gadge Baba Amravati University

Sr. No.	Name of Startup project submitted for Incubation Support	Name of Funding Agency	Status
1	Development Of Extraction Unit For Medical And Agricultural Purpose By Steam Distillation Process Name of Founder: Mr. Girdhar Shendre Mentor: Dr. R. U. Sambhe	SGBAU Research & Incubation Foundation Centre, Supported by Maharashtra State Innovation Society (Govt. of Maharashtra), Sant Gadge Baba Amravati University. Amravati	Approved -intent to enroll the applicant as incubatee and provide him with incubation support and related facilities to conduct his project by Director-Innovation, Incubation & Linkages (IIL),
2	Cogeneration Power plant using pressurized Acetylene Gas in combination with solar powered steam. Name of Founder: Ritik Anand Amrawat Mentor: Dr. R. U. Sambhe Mr. Ajinkya Kottawar	SGBAU Research & Incubation Foundation Centre, Supported by Maharashtra State Innovation Society (Govt. of Maharashtra), Sant Gadge Baba Amravati University. Amravati	Submitted and Approvalal is in process.
3	Nilgiri Oil Generation from the Nilgiri (Eucalyptus) Plants Leaves. Name of Founder: Dr. P. R. Tayade Dr. P. R. Tayade [Designer, Implementer, Research & Development Process], Dr. S. H. Amley [Technical Supporter], Prof. A. P. Pardey [Technical Supporter], Prof. P. R. Chavan [Technical Supporter], Prof. Pravin Davale [Technical Supporter],Prof. Samir Wankede [Technical Supporter], Kalpesh Borole [Student] { Implementer}, Akshay Jogdand [Student] { Implementer}, Rahul Rahangdale [Student] {Implementer}, Shadab Manvi [Student] { Implementer}	SGBAU Research & Incubation Foundation Centre, Supported by Maharashtra State Innovation Society (Govt. of Maharashtra), Sant Gadge Baba Amravati University. Amravati	Submitted and Approvalal is in process.

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	Advisor/ Mentor: Dr. R. U. Sambhe		

c. Following projects/ ideas/ research papers have applied in various in National level Startup Expo's/ conferences/ competitions/ conferences

1. Received Outstanding Project Award (First Prize) for Project "Extraction Unit by Steam Distillation Process for Medical and Agricultural Purpose" at "Navapravartya 2021" held on 25th May 2021 at National Level Online Technical Event Organized by Sant Gajanan Maharaj College of Engineering, Mahagaon, Kolhapur.
2. Received Best Paper Award for Paper Titled Development of Extraction Unit for Medical and Agricultural Purpose by Steam Distillation Process at International Conference on Engineering and Technology, Pune, organized by NIER ON 27TH Feb 2021.
3. Received Best Paper Award for Paper Titled "Extraction Unit by Steam Distillation Process for Medical and Agricultural Purpose at International Journal of Advance Scientific Research & Trends in Volume 6, Issue 3, on March 2021.
4. Presented a business model "Scope of Extraction Unit for Medical and Agricultural Purpose by steam distillation process" at Envision- A business model competition at Esummit'21 hosted by Entrepreneurship cell, MIT Academy of Engineering on 9TH April 2021.
5. Presented a project on "Scope of Extraction Unit for Medical and Agricultural Purpose by steam distillation process" in 5th National Level IEEE Project competition -2021 oraganizd by GSSS Institute of Engineering &Technology for Women on 26th Jun 2021.

Agenda 4: Agenda 4: Nurturing of selected ideas / start-up of students and faculty at Business Incubation Centre and utilization of fund within time span

Action Taken: We have total 32 startups submitted to MSME portal and Challenge 2020 contest organized by Ministry of MSME, New Delhi. Out of our one startup of Dr. S. V. Bhalerao, is selected by Ministry of MSME for grant-in-aid of Rs. 14 Lacs. Initial Work of incubation is started at Jawaharlal Darda Institute of Engineering and Technology Incubation Centre, process of calling quotation and purchasing of necessary consumables will start after receiving sanctioned amount. Started planning to submit remaining idea in different funding agency for grant-in-aid and incubation activities.

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JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

INTERNAL QUALITY ASSURANCE CELL

Minutes of the meeting

Minutes of 14th meeting of IQAC held on 10/06/2020, at 2 pm in Principal office of JDIET.

Following members were present:

1. Dr. Ramchandra S. Tatwawadi- Chairperson & Principal
2. Dr. D. N. Choudhari, Professor & Head (CSE)
3. Dr. R. U. Sambhe, Professor & HOD (Mechanical Engg.)
4. Dr. V. R. Gandhewar, First Year Incharge
5. Dr. G. S. Kakad, HOD (Textile Engg.)
6. Dr. P. M. Pandit, HOD (Electrical Engg.)
7. Prof. A. P. Pardey, HOD (Chemical Engg.)
8. Prof. U. W. Kaware, HOD (Elect & Tele. Engg.)
9. Prof. Mrs. R. N. Pantawane (HOD, Civil Engg.)
10. Dr. U. V. Kongre, Coordinator (Student Affairs)
11. Mr. Pankaj Rathi, Manager (Quality Assurance), Raymond's UCO Denim Pvt. Ltd. Yavatmal
12. Dr. S. V. Bhalerao, Coordinator of IQAC

Minutes of Meeting dated 10/06/2020

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 03/01/2020 and action taken report.

Resolution: Resolved that the IQAC unanimously approved the minutes of 13th meeting held on 03/01/2020.

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Agenda 2: Organization of Various Online workshops in collaboration with Sant Gadge Baba Amravati University

Dr. R. S. Tatwawadi, Principal, JDIET, suggested organizing workshops on recent trends in engineering by various departments in collaboration with Department of Lifelong Learning and Extension, Sant Gadge Baba Amravati University. Latest topics should be included in these workshops like IOT applications, CAD for various discipline & other emerging trends. This workshop's may help students to improve their awareness regarding the recent trends in science and technology in respective discipline.

Agenda 3: Promoting Ideas / Start-ups of students and faculty for submission in University Business Incubation Centre

Resolution: Dr. R. U. Sambhe, Professor (Mechanical Engineering) also member of Board of Innovation, Incubation and Linkages of Sant Gadge Baba, Amravati University, suggested to promote Start-ups of students and faculty for submission in Centre for Innovation, Incubation & Linkages C-BRIDGE (Center for Business, Research, Incubation, Development, Growth and Entrepreneurship), SGBAU Research & Incubation Foundation, Sant Gadge Baba Amravati University for approval and incubation support.

Agenda 4: Faculty training on new ICT tools and its utilization for obtaining teaching learning process more effective in today's Covid situation.

Resolution: Dr. S. V. Bhalerao, IQAC Coordinator, suggested to utilize maximum potential of technology to reach every learner as it is a proactive approach in the education sector. Faculty should participate in various in-service training programs and workshops which are essential for their professional development. He also suggested to train faculty on apps like Microsoft Team etc. for online education and to prepare e-contents and videos, so that recorded videos can be shared with students to enrich their knowledge.

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ACTION TAKEN REPORT

Internal Quality Assurance Cell Meeting dated 10/06/2020

As per minutes of meeting dated 10/06/2020, following activities has been conducted.

Agenda 1: Approval of minutes of Internal Quality Assurance Cell meeting held on 03/01/2020 and action taken report.

Action Taken: IQAC approved minutes of 13th meeting held on 03/01/2020 and its ATR

Agenda 2: Organization of Seven Online workshops in collaboration with Sant Gadge Baba Amravati University

Sr. No.	Title of One day Workshop	Discipline	Date	Resource Persons (Internal faculty)	Name of Programme Coordinator/ HOD	Convener
1	One Day Workshop on "Emerging Trends and Opportunities in Mechanical Engineering"	Mechanical Engineering	20 July 2020	Dr. S.V. Bhalerao Dr. P. N. Shrirao Dr. S. S. Gaddamwar	Dr. S. V. Bhalerao	Dr. Rajeshkumar U. Sambhe
2	Two Day Workshop on "Application of AutoCAD in Civil Engineering"	Civil Engineering	21 & 22 July 2020	Prof. M. A. Jirapure,	Mrs. R. N. Pantawane	
3	One Day Workshop on "Introduction to Grid Connected Solar Plant"	Electrical Engineering	23rd July 2020	Prof. Anrag Borkhade Prof. A. S. Shirbhate	Dr. P. M. Pandit	
4	One Day Workshop on "Computer Aided Textile Designing"	Textile Engineering	24th July 2020	Prof. P. S. Rahangdale Prof. R. P. Sawant	Dr. G. S. Kakad	
5	One day Workshop on "The Internet of Things (IOT) with ESP32/Arduino"	Electronics & Tele. Engineering	22th July 2020	Prof. A. B. Rathod	Prof. U. W. Kaware	
6	One Day Workshop on "Internet of Things and its Applications"	Computer Science & Engineering	16th July 2020	Prof. Mohit K. Popat	Dr. D. N. Choudhari	
7	One day online Workshop on Industrial Operations in Chemical Engineering	Chemical Engineering	22th July 2020	Prof. S. V. Wankhede	Prof. A. P. Parde	

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Agenda 3: Promoting Ideas / Start-ups of students and faculty for submission in University Business Incubation Centre

Action Taken: Three Start-up Projects are submitted for selection and incubation support and related facilities to conduct this project at SGBAU Research & Incubation Foundation Centre at Sant Gadge Baba Amravati University

1. **"Development of Extraction Unit for Medical and Agricultural Purpose by Steam Distillation Process"** of applicant Mr. Girdhar Shendre under the mentorship of Dr. R. U. Sambhe.
2. **"Cogeneration Power plant using pressurized Acetylene Gas in combination with solar powered steam"**, of applicant Mr. Ritik Amrawat under the mentorship of Dr. R. U. Sambhe & Mr. Ajinkya Kottawar
3. **"Nilgiri Oil Generation from the Nilgiri (Eucalyptus) Plants Leaves"** of Dr. P. R. Tayade, Jawaharlal Darda Institute of Engineering & Technology, Yavatmal,
   Team Members: Dr. P. R. Tayade [Designer, Implementer, Research & Development Process], Dr. S. H. Amley [Technical Supporter], Prof. A. P. Pardey [Technical Supporter], Prof. P. R. Chavan [Technical Supporter], Prof. Pravin Davale [Technical Supporter],Prof. Samir Wankede [Technical Supporter], Kalpesh Borole [Student] { Implementer}, Akshay Jogdand [Student] { Implementer}, Rahul Rahangdale [Student] { Implementer},Shadab Manvi [Student] { Implementer}, Mentor /Advisor: Dr. R. U. Sambhe

Agenda 4: Faculty training on new ICT tools and its utilization for obtaining teaching learning process more effective in today's Covid situation.

Action Taken: Faculty training on Microsoft Team conducted at Institute level for maximum utilization for all features of Microsoft Team by faculty for the benefits of students. Many of Faculty participated in various online Workshops/ Webinars/ FDP's which are essential for their professional development.

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Date: 04/05/2019

JAWAHARLAL DARAD INSTITUTE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

INTERNAL QUALTIY ASSURANCE CELL (IQAC)

Minutes of eleventh meeting of IQAC held on 04 05.2019 at 2.00 p.m. in IQAC Meeting Hall of JDIET.

Following members were present

Name with Designation
Dr. R. S. Tatwawadi
Chairperson, Head of the Institution
Dr.. D. N. Chaudhari HOD (CSE)

Dr. R. U. Sambhe, HOD (Mechanical Engg.)

Prof. A. P. Pardey(HOD Chemical)
Prof. R. N. Pantwane (HOD Civil Engg)
Dr. G. S. Kakad, HOD (Textile Engg.)
Dr V. R. Gandhewar, First Year Incharge
Prof . U. W. Kaware(HOD EXTC)
Dr. A. D. Raut, IAC &HOD (Information Technology)
Mr. Shailesh Sambhe (Alumina), Managing Director, NICE, Yavatmal

Dr. S.V. Bhalerao, Coordinator of the IQAC

Minutes of the meeting dated 04/05/2019

Agenda 1:

Approval of minutes of internal quality assurance cell meeting held on 02/10/2018 and action taken report.

Resolution:

Resolved that the IQAC unanimously approved the minutes of 10th meeting held on 02/10/2018.

Agenda 2: More MOU's with Industries for project and internship

Resolution: The III Coordinator Dr. G.S.Kakad suggested to focus on SME's for internship and industry institute interaction . It is also suggested that students be encouraged for industry based project.

Agenda 3: Improving the teaching through teaching learning monitoring system.

Resolution: The Principal Dr. R. S. Tatwawadi suggested to enhance teaching through TLMS i.e. Teaching Learning Monitoring System. All coordinators and HOD's welcomed the suggestion.

Agenda 4: NBA Orientation and preparation

Resolution: The Principal Dr. R. S. Tatwawadi suggested to conduct NBA orientation training program for all the faculty members of the institution with a view to get understanding of requirements of NBA.

Agenda 5: Personality and skill development program for First year students

Resolution: Students affair coordinator Dr. U. V. Kongre suggested to improve personality and skill through Induction training program for First year students

Agenda 6: Participation in NIRF

Resolution: Dr. R. U. Sambhe suggested that the institute should participate in NIRF ranking process even though it may be difficult to get good rank. It will eventually lead to understanding of globally known different quality parameters and efforts to work and implement such quality parameters eventually leading to the development of the institute.

Agenda 7: Filling up of NAAC AQAR

Resolution: NAAC coordinator Dr. S. A. Bhalerao gave plan for filling of NAAC AQAR. All the coordinators were instructed to submit data required for AQAR on regular basis.

Agenda 8: Installation and use of CAS ERP

Resolution: Dr. D. N. Chaudhari suggested for Installation and use of CAS ERP software consisting of following modules for enhanced and efficient working of the institute cosseting of twenty different modules.

04/05/19.

Action Taken Report
Internal Quality Assurance Cell meeting dated 02-10-2018

As per the minutes of IQAC meeting dated 02-10-2018 following activities have been conducted.

1. Approval of minutes of internal quality assurance cell meeting held on 01/03/2018 and action taken report.

Action Taken

IQAC approved minutes of 9 th meeting held on dated 01-03-18 and its ATR

2. Orientation program of Ph. D. faculties and HOD's

Action Taken

Series of guidance lecture were planned to train the staff for NBA requirements.

HOD's were guided and informed to get their lab registered as research lab

3. Improving the number of publication in reputed journals.

Action taken

For improving the research publication quality all the heads of the departments were informed to direct their staff to publish their research papers in journals with

1. SCI Indexing
2. Scopus Indexed
3. UGC approved
4. Peer reviewed

4. Improving the results

Action taken

For improving the results all the heads of the departments were informed

1. To focus on continuous evaluation of students through weekly practical viva, monthly sessional exams and end semester internal practical exam.
2. To conduct remedial classes for Direct Second Year students.
3. To conduct 1 or 2 mock tests of 80 marks for First Year students.

4. To generate monthly attendance record and send letters to the parents of those students having attendance & 75%

Agenda 5: Planning for incubation centre

Action taken

Dr. R. U. Sambhe was directed to develop incubation centre in the institute to promote

1. Creativity

2 Research and development

culture in the institute for social empowerment.

Agenda 6: Entrepreneurship awareness among students to create budding entrepreneurs

Action taken

Entrepreneurship awareness camp in association with MCED , Yavatmal(Amravati region) was conducted to create awareness among students about Entrepreneurship and different opportunities available for students to make themselves self employed and generate employment for others.

Agenda 7: Skill Development for self employment and betterment through Certificate Training Program for Students

Action taken

Nine training program were finalised out of which Certificate course in textile spinning was conducted by Textile Engg. Department

Agenda 8: Inculcation of sense of responsibility towards society

Action taken The Institute applied to register for UnnatBharat scheme

Action Taken Report
Internal Quality Assurance Cell meeting dated 04-05-2019

As per the minutes of IQAC meeting dated 04-05-2019 following activities have been conducted.

Agenda 1. Approval of minutes of internal quality assurance cell meeting held on 02/10/2019 and action taken report.

Action Taken

IQAC approved minutes of 10 th meeting held on dated 02-10-18 and its ATR

Agenda 2. More MOU's with Industries for project and internship

Action Taken

For improving industry institute collaboration all the heads of the departments were informed

1. To tie up with small and medium scale industries by signing MOU's for getting hands on practice for the students.
2. Focus on industry based projects.

Agenda 3. Improving the teaching through teaching learning monitoring system.

Action taken

TLMS(Teaching learning monitoring system) was designed and implemented and teaching of all staff members was observed and suggestions for improvement were given.

Agenda 4. NBA Orientation and preparation

Action taken Training and orientation of staff for NBA through 1 training session conducted by senior faculties of the institute

Agenda 5: Personality and skill development program for First year students

Action taken

Personality and Skill Development through Induction Training Program for First Year Students was conducted. About 130 students got benefitted from the program

Agenda 6: Participation in NIRF

Action taken

The Institute participated in NIRF ranking process for performance assessment of the institute on key parameters like quality of placement, results, IPR etc.

Agenda 7: Filling up of NAAC AQAR

Action taken

For NAAC AQAR Part A and Part B data completed and AQAR uploading in progress

Agenda 8: Installation and use of CAS ERP

Action taken

The Installation of CAS ERP software consisting of 23 different modules for enhanced and efficient working of the institute is completed. The CAS ERP software is in operation and functioning properly.

JAWAHARLAL DARAD INSTITUTE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

INTERNAL QUALTIY ASSURANCE CELL (IQAC)

Minutes of tenth meeting of IQAC held on 2.10.2018 at 2.00 p.m. in IQAC Meeting Hall of JDIET.

Following members were present

Name with Designation
Dr. R. S. Tatwawadi
Chairperson, Head of the Institution
Dr.. D. N. Chaudhari HOD (CSE)

Dr. R. U. Sambhe, HOD (Mechanical Engg.)

Prof. A. P. Pardey(HOD Chemical)
Prof. R. N. Pantwane (HOD Civil Engg)
Dr.. G. S. Kakad, HOD (Textile Engg.)
Dr V. R. Gandhewar, First Year Incharge
Dr. A. D. Raut, IAC &HOD (Information Technology)
Mr. Shailesh Sambhe (Alumina), Managing Director, NICE, Yavatmal

Dr. S.V. Bhalerao, Coordinator of the IQAC

Minutes of the meeting dated 02/10/2018

Agenda 1:

Approval of minutes of internal quality assurance cell meeting held on 01/03/2018 and action taken report.

Resolution:

Resolved that the IQAC unanimously approved the minutes of 9th meeting held on 01/03/2018.

Agenda 2: Orientation program of Ph. D. faculties and HOD's

Resolution: The Principal Dr. R. S. Tatwawadi suggested to R& D coordinator Dr. S. V. Bhalerao to conduct guidance lecture for

a. All Ph. D. staff to register as Ph. D. supervisiors.

b. All HOD's to get their lab registered as Research lab

Agenda 3: Improving the number of publication in reputed journals.

Resolution: To improve the IPR status R & D Coordinator Dr. Bhalerao suggested that all faculties should focus on publication of their research in UGC approved peer reviewed journals which has Scopus / SCI indexing. The Principal supported to this suggestion by pursuing the staff to do FDP's from IIT's/NIT's .

Agenda 4: Improving the results

Resolution: The Principal Dr. R. S. Tatwawadi suggested to all HODS's to conduct remedial classes for weaker students and Direct Second Year students and 1 or 2 mock tests of 80 marks for First Year students. At the end of every month, generate the report of irregular student i.e. the student those who are having the attendance below 75 % in theory as well as in practical and send the letter to their parents and also having the meeting with the parents.

Agenda 5: Planning for incubation centre

Resolution: Dr. R. U. Sambhe suggested to develop incubation centre in the institute to promote creativity , research and development culture in the institute for social empowerment.

Agenda 6: Entrepreneurship awareness among students to create budding entrepreneurs

Resolution: Dr. P. M. Pandit suggested to conduct Entrepreneurship awareness camp in association with MCED , Yavatmal(Amravati region) to create awareness among students about Entrepreneurship and different opportunities available for students to make themselves self employed and generate employment for others.

Agenda 7: Skill Development for self employment and betterment through Certificate Training Program for Students

Resolution: Principal Dr. R. S. Tatawawadi suggested that every department should plan for conduction of certificate course related to their department. The course should make the participants acquire skills for employment.

Agenda 8: Inculcation of sense of responsibility towards society

Resolution: Dr. S. K. Soni suggested that the institute should participate in Unnat Bharat Abhiyan by making the villagers aware on social and technical fronts. He kept before the committee the list of appropriate villages for selection and adoption.

02/10/18