



"Dissemination of Education for Knowledge, Science and Culture"  
-Shikshanmaharshi Dr. Bapuji Salunkhe

**Vivekanand College, Kolhapur**  
(An Empowered Autonomous Institute)  
**Internal Quality Assurance Cell**  
**2025-26**



**Quality Initiatives/ Activities Report**

1. **Name of Department:** Electronics
2. **Name of Organized Activity:** Workshop organised under MoU Activity
3. **Date/ Duration:** Wednesday, 11.02.2026 at 10:00 am onwards.
4. **Aims and Objectives:**
  1. *To expose students to current industrial standards, emerging technological trends, and practical electronics applications.*
  2. *To provide participants with practical exposure to cutting-edge electronic components, microcontroller programming, and circuit prototyping.*
  3. *To interact with industry experts and technical mentors.*
5. **No. of beneficiaries:** Total 9 students have participated and exchanged for this program, which includes students and Teachers of Electronics Department.
6. **Expenditure & funding agency:/collaborators:** Self funded
7. **Brief description:** Department of Electronics of VCK in association with Internal Quality Assurance Cell (IQAC) and Dept. of Electronics of New College Kolhapur organized a One day workshop on "Innovations in Electronics" on 11.02.2026 at 12:00 pm onwards. The resource persons were Dr. A. M. Shaikh (Principal, Yashvantro Chavan Warma College, Warma Nagar, Dist. Kolhapur) for the first session, Dr. T. D. Dongale (Asso. Prof. & Head, Dept. of Nano-Science and Technology, Sivaji University Kolhapur). The third session was curated by Dr. P. U. Lande (Asst. Prof. & Head, Rajaram College, Kolhapur).

This was a comprehensive academic and industry-collaborative event designed to bridge the gap between theoretical technical education and modern technological advancements. Operating within a Memorandum of Understanding framework, the workshop fostered cooperation between educational institutions and industry experts to promote skill development, joint training, and resource sharing. Throughout the day, participants including students, faculty members, and researchers were exposed to emerging trends and breakthroughs in electronics engineering. The program featured expert keynote lectures, interactive technical discussions, and practical demonstrations centered around core themes such as embedded systems, Internet of Things applications, advanced semiconductor technologies, and automation tools. Ultimately, the event served as a platform to equip attendees with contemporary industry insights and demonstrate how novel concepts in electronics transition from research environments into real-world commercial implementation.



**8. Outcomes:**

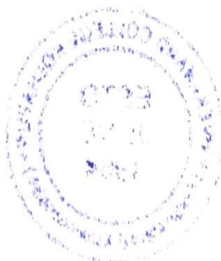
1. Participants gained a clear understanding of current industrial standards, emerging electronic components, and real-world technological applications.
2. The institution and the MoU partner organization established a formalized channel for project guidance and collaborative technical initiatives.

**9. Photos:**



**10. Signatures of coordinator/ organizer:**

HEAD  
DEPARTMENT OF ELECTRONICS  
VIVEKANAND COLLEGE, KOLHAPUR  
(EMPOWERED AUTONOMOUS)





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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Vivekanand College, Kolhapur**

(An Empowered Autonomous Institute)

**Department of Electronics**

**2025-2026**

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**Notice**

**Date: 07/02/2026**

All students of B.Sc. Part 1, 2 and 3 (Electronics) are hereby informed that Dept. of Electronics of New College, Kolhapur is organising One Day Workshop on “Innovations in Electronics” on Wednesday, 11/02/2026 in Dept. of Electronics, New College Kolhapur at 10:00 am. The interested students should register their names in our department till 10/02/2026.

Certificates and lunch will be given to all participants in this activity.



  
(Prof. Dr. C. B. Patil)  
**HEAD**  
**DEPARTMENT OF ELECTRONICS**  
**VIVEKANAND COLLEGE, KOLHAPUR**  
**(EMPOWERED AUTONOMOUS)**





विवेकानंद कॉलेज, कोल्हापूर

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१. **सर्वोच्च न्यायालय**  
 २. **उच्च न्यायालय**  
 ३. **अधीनस्थ न्यायालय**  
 ४. **महान्यायालय**  
 ५. **न्यायाधीश**  
 ६. **न्यायाधीश**  
 ७. **न्यायाधीश**  
 ८. **न्यायाधीश**  
 ९. **न्यायाधीश**  
 १०. **न्यायाधीश**

2597/2025-26

10/02/2026

प्रति  
भा. प्राचार्य,  
दि. न्यू कॉलेज,  
कोल्हापुर

विषय : महाविद्यालय MoU योजने अंतर्गत कार्यशाळेस विद्यार्थी व प्राध्यापक याद्विषयीतून.

चर्चित विषय पर प्रथम अनुसन्धान आयोग महाविद्यालय दि. 11.02.2025 को "Innovations in Electronics" का विषय पर आयोजित कार्यक्रम आयोग एक विद्यमान महाविद्यालय कार्यक्रमों पर महाविद्यालयकालीन कार्यक्रमों प्राधान्यक व विद्यार्थी सहभागिता को प्रोत्साहित, कृपया सहभागिता करने वाले हो विनम्र.

| क्र.सं. | नाम                    | पद         |
|---------|------------------------|------------|
| १       | अमरेंद्र झाडादेकर      | सी.एमसी. १ |
| २       | अनिकेत पाटील           | सी.एमसी. १ |
| ३       | अमर पवारकर             | सी.एमसी. १ |
| ४       | अश्वी राजेश पाटील      | सी.एमसी. १ |
| ५       | सुनी मंगल              | सी.एमसी. २ |
| ६       | वीरेंद्र कवठेकर        | सी.एमसी. २ |
| ७       | विमल पाटील             | सी.एमसी. २ |
| ८       | अश्विनी मने            | सी.एमसी. २ |
| ९       | आनंद मंगल              | सी.एमसी. २ |
| १०      | डॉ. जयदेव अमर झाडादेकर | अध्यक्ष    |

कदाचि

श्री विष्णु

डॉ. एम. पी. धोले  
 प्र. प्राचार्य  
 विवेकानंद कॉलेज, सोलापुर  
 (अधिकांशतः स्वादेश सेवा)

