



Minutes of IQAC Meeting

Meeting: Date: 10/02/2026

Time: 3.00 to 4:30 pm

Venue: IQAC Hall

IQAC meeting of K. K. Wagh Institute of Engineering Education and Research, Nashik was held under the Chairmanship of Hon. Prof. Dr. K. N. Nandurkar on Wednesday, 10th February 2026 at 3.00 pm in IQAC hall.

Following members were present for the meeting.

Dr. K. N. Nandurkar	Dr. S. P. Munot
Dr. P. D. Bhamre	Mr. Rohit Kulkarni
Prof. N. M. Shahane	Mr. Nilesh Salgaonkar
Dr. V. S. Patil	Dr. R. R. Sangle
Dr. P. J. Pawar	Mr. Sunil Bhor
Dr. S. N. Jain	Ms. Shravani Gujar
Prof. P. G. Fegade	Mr. Vishwesh Pathak

Agenda of the meeting -

1. Welcome to all members
2. Confirmation of Minutes of previous IQAC Meeting
3. Review of IQAC activities (Oct. 2025 to Jan. 2026)
4. Planning of IQAC Activities (Feb. 2026 to April 2026)
5. Open Discussion
6. Any other point with the permission of Chair.
7. Vote of Thanks

1) Welcome to all members

Dr. K. N. Nandurkar welcomed Mr. Nilesh Salgaonkar, Dr Rajendra Sangle, Mr, Sunil Bhor, Mr. Rohit Kulkarni and Student Representative Ms. Shravani Gujar and Vishwesh Pathak.

2) Confirmation of Minutes of previous IQAC Meeting

Resolution: The copies of agenda, Minutes of Meeting of last IQAC meeting and relevant documents were circulated to all members. Prof. N. M. Shahane read out the minutes of last meeting. The minutes were confirmed and approved.

3) Review of IQAC activities (Oct. 2025 to Jan. 2026)

Prof. N. M. Shahane presented review of IQAC activities conducted during **Oct. 2025 to Jan. 2026**. He has briefly reported the activities carried out in last three months.

4) Planning of IQAC Activities ((Feb. 2026 to April 2026)

Prof. N. M. Shahane presented the planning of IQAC activities for the period **Feb. 2026 to April 2026**.

5) Open discussions

Dr. P. D. Bhamre provided information about Final Year Project Monitoring. She has also provided the summary of use of LMS by faculty members in teaching and learning. Dr. K. N. Nandurkar suggested a correction in TY Feedback. Dr. Preeti Bhamre elaborated on two-day workshop on "Teaching Mathematics to Engineering Students" and webinar on "Teaching Mathematics PostGPT" by Dr. Paresh Date.

Mr. Nilesh Salgaonkar asked about the need of Laplace and Fourier Transform and its understanding by Engineering Teachers.

Dr. Rajendra Sangale shared his experience. Mr. Salgaonkar suggested that every teacher can elaborate on learning theme in 15 Minutes for the course he/she is going to teach.

Mr. Rohit Kulkarni enquired about the overall experience of the institute about 6 months internship in autonomous status. Dr. P. D. Bhamre presented the summary of internship at institute level and reported that 866 students are going to complete their internships at 377 industries.

Mr. Rohit Kulkarni suggested that the faculty should visit the industry personally to review the status of internships. Dr. P. D. Bhamre explained that how the internships are monitored through LMS with daily, weekly, and monthly reports and monthly reviews.

Mr. Sunil Bhor shared interesting observations regarding internships of 6 students under his mentoring. He asked the interns to understand bye-laws, Rules, Regulations, Legal Aspects in Civil Engineering. He elaborated on planning of site visits, daily reports and their work culture.

Mr. Salgaonkar expressed satisfaction for 6 months duration of internship through which students should learn the industry environment along with technical work. Dr. Preeti Bhamre also added that the institute has ensured pure technical work through internships. Dr. P. D. Dhake added that the responsibility is to be imparted.

Mr. Rohit Kulkarni shared his experience of 6-7 interns. He was satisfied with the students' performance and added that initially a document is to be given to the students regarding learning, reporting and responsibilities. He added that customer response and engineering knowledge are two important aspects of internship.

Mr. Salgaonkar suggested that expectation from industry & students are to be clearly defined.

Mr. Rohit Kulkarni said that strict adherence to deadlines is the important industry requirement.

Dr. K. N. Nandurkar suggested that to understand the process clearly, one induction program can be organised.

Mr. Salgaonkar said that industry should not use the interns for non-technical work, instead they should use them strictly as an engineer.

Mr. Rohit Kulkarni said that though it was happening first time the experience was good.

Dr. Sanjivani Munot told that students were selected through interviews and Dr. Jain added that students have given better feedback.

Dr. P.D. Bhamre suggested that a seminar on "How to apply for internship" can be arranged and personalized guidance can be offered to the students.

Mr. Rohit Kulkarni expressed the need of structured and closed loop system.

Student representative Ms. Sharvani told the requirement of hands-on experience and expressed confusion using IS Codes in civil engineering. Dr. Dhake responded that not all IS codes are used at UG level.

Dr. P. D. Bhamre has presented detailed analysis of Psychometric Test conducted for FY BTech students by which Advanced and Slow Learner were identified. For learnability improvement separate activity-based workshop was organized for advanced and slow learners based on six learnability traits. The result of this activity will be tabled in the next meeting.

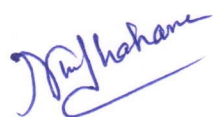
Mr. Nilesh Salgaonkar enquired about the change in engineering education and post assessment at the outset of AI & LLM models. Dr. K. N. Nandurkar suggested to think about the parameters which are going to change with respect to learnability.

6) Any other point with permission of the chair

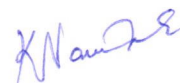
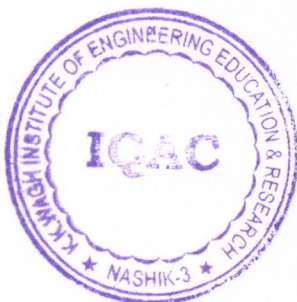
Resolution: No additional points were raised by the members.

7) Vote of Thanks

With no other point for discussion, and with the permission of the Chair, Prof. N. M Shahane proposed the vote of thanks and the meeting was declared over at 4:30 pm.



Prof. N. M. Shahane,
Coordinator, IQAC



Dr. K. N. Nandurkar,
Chairman, IQAC