

Action Taken Report: Minutes of the Quality Advisory Committee (QAC) of IQAC Meeting - Osmania University held on 06-12-2024

- DVV submission & status and SSR Evaluation: DVV of the fourth cycle of NAAC was submitted on15-11-1024. The NAAC monitoring Committee of Osmania University met on 09-12-2024 to evaluate the SSR submitted to NAAC. It was meticulously evaluated for the quantitative metrics by the expert committee members.
- 2. Opinion of the NAAC monitoring committee for the evaluation of SSR submittedthe option of request to NAAC office for the new NAAC process: It was advised by the NAAC monitoring committee to seek the permission of NAAC to withdraw the uploaded SSR to the NAAC and seek permission to opt the new MBGL system in view of low scores than expected in the self-evaluation of SSR. Accordingly the Chairman of QAC, the Vice-Chancellor represented the same in the NAAC Portal.

The NAAC has accepted the withdrawing the SSR-2024 of Osmania University, as per NAAC Announcement dated 29th June 2024.

NAAC has extended the validity of Cycle 3-acceditation of Osmania University with 'A+ Grade and 3.52 CGPA' till three months after the launch of MGBL. (NAAC/SR/BSP/A&A/Cycle-4/2024 Dt.10th December 2024)

- 3. Internal-Water, Green and Energy audit of the University: The questionnaire for all the audits has been sent to all the departments in the University. The committees (comprising faculty members) are allotted the task of compiling the data and report writing. All the audit reports are ready.
- 4. **Appointment of additional staff to IQAC office:** The chairman of QAC has given the approval for the appointment of addition staff to IQAC office. Five staff members from different departments have been appointed as Coordinators of IQAC and seven junior assistants have been appointed for data compilation.
- Infrastructure support: 5 executive chairs and 15 semi-executive chairs have been provided to IQAC office and the order have been placed for computer systems and tables.

Coordinato IQAC, OU

IQAC, OU