



K.K. Wagh Institute of Engineering Education & Research, Nashik
Department of MCA
Academic Year 2021-22
Faculty Feedback on Curriculum Enrichment – Analysis Report

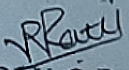
No. of Feedbacks Collected: 08

Sr. No.	Questions	Suggestions
1	Which Technology/course/case study do you think should be introduced in the MCA programme to enrich the present curriculum?	<ol style="list-style-type: none">1. Advanced web technologies as React Native, AWS, Azure , Server configuration2. Mern stack ,Full stack development3. Information and Network security4. Deep Learning5. UI/UX Design6. Bridge course for non background students
2	Which course/components of syllabus in your opinion are irrelevant and unnecessary for MCA programme? And why?	<ol style="list-style-type: none">1. Management subjects needs to be removed like MIS2. Audit courses, Blockchain
3	Any other suggestions for curriculum enrichment.	<ol style="list-style-type: none">1. More emphasis on practical

Action Plan based on feedback collected:

With reference to above feedback, department has planned following activities in academic year 2022-23

1. Subjects which are trending in computer science like advanced web technologies, UI/UX design etc. are planned to include in MCA Autonomy syllabus structure.
2. Bridge course for non background student is included in first semester.
3. Management Subjects are removed in Autonomy syllabus.


Dr. V. C. Bagal
I/c Head,
Dept. of MCA