

K. K. Wagh Institute of Engineering Education & Research, Nashik
Department of MCA
Academic Year 2023-24

Faculty Feedback on Curriculum Enrichment – Analysis Report

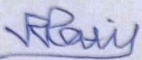
No. of Feedbacks Collected: 15

Sr. No.	Questions	Suggestions
1	Are the prerequisite courses mentioned in the syllabus appropriate? (Yes/No) If No, could you suggest the appropriate prerequisite courses?	Yes
2	Are the course outcomes mentioned in syllabus relevant? (Yes/No) If No, could you suggest the course outcomes?	Yes
3	Which topics of syllabus in your opinion are irrelevant and unnecessary for the course?	Environment variables from WT
4	Which topics of syllabus in your opinion may be added for enrichment of the course?	<ol style="list-style-type: none">1. Automation testing tools in SPMT2. Any latest technology3. JSON alternative to indenting in WT4. Neural Network in ML5. Relevance of theorem with types of Learning (Supervised, Unsupervised) in Data Science6. Lab assignment on cloud platforms in cloud computing7. sample space, population in Discrete Mathematics
5	Do you think the time allotted for the course conduction was adequate to cover the entire syllabus ? (Yes/No)	yes
6	Are the books mentioned in the syllabus adequate for the course? (Yes/No)	yes
7	Do you recommend new courses to be introduced in view of Autonomy. If Yes, name the courses.	<ol style="list-style-type: none">1. Operational Research2. Advanced Testing Tools3. Skilled Based courses4. Deep Learning5. Devops Course6. Android Application Development Course7. Research methodology8. Data Analytics
8	Could you identify topics that may be included in view of Autonomy, in any of courses that you have taught? If Yes, name the topics and the courses	<ol style="list-style-type: none">1. Metaverse2. Typescript and React hooks in AWT3. Bootstrap in WT4. In OOP Collections topic can be added

Action Plan based on feedback collected:

With reference to above feedback, department has planned following activities in academic year 2023-24

1. Subject specific add-ons suggested by faculties will be added in next revision of syllabus
2. Expert talk will be conducted on technologies which cannot be accommodated in syllabus



Dr. V. C. Bagal

I/c Head

Dept. of MCA

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Academic Year 2023-24
Faculty Feedback on Curriculum Enrichment – Analysis Report

No. of Feedbacks Collected: 14

Sr. No.	Questions	Suggestions
1	Are the prerequisite courses mentioned in the syllabus appropriate? (Yes/No) If No, could you suggest the appropriate prerequisite courses?	Yes
2	Are the course outcomes mentioned in syllabus relevant? (Yes/No) If No, could you suggest the course outcomes?	Yes
3	Which topics of syllabus in your opinion are irrelevant and unnecessary for the course?	None.
4	Which topics of syllabus in your opinion may be added for enrichment of the course?	<ol style="list-style-type: none"> 1. Computer graphics in details (Basic concepts) 2. Templates in CPP. 3. React JS framework in AWT 4. Next JS framework in AWT 5. Natural Language Processing Tools in AI 6. Servlets , Hibernate in OOP 7. NOSQL. 8. Interface design automated tool (e.g. figma) in UI/UX
5	Do you think the time allotted for the course conduction was adequate to cover the entire syllabus? (Yes/No)	yes
6	Are the books mentioned in the syllabus adequate for the course? (Yes/No)	yes
7	Do you recommend new courses to be introduced in view of Autonomy. If Yes, name the courses.	<ol style="list-style-type: none"> 1. Animation 2. System simulation modelling 3. Android Application Development 4. DataFrameworks 5. Machine Learning Tools 6. Operations Research 7. Business Intelligence
8	Could you identify topics that may be included in view of Autonomy, in any of courses that you have taught? If Yes, name the topics and the courses.	<ol style="list-style-type: none"> 1. Graphics and animation in AR/VR 2. Practical based content on NOSQL

Action Plan based on feedback collected:

With reference to above feedback, department has planned following activities in academic year 2024-25

1. Subject specific add-ons suggested by faculties will be added in next revision of syllabus.
2. Expert talk will be organized on recent technologies.

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