# K. K. Wagh Institute of Engineering Education and Research, Nashik
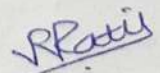## Department of MCA

Date: 20th Sep 2023

Feedback for curriculum enrichment was collected from 40 alumni. Some of the Feedbacks are enlisted in below table:

| Sr No. | Useful Course during post-graduation | Irrelevant course during post-graduation | New technology which should get added | Suggestion to department |
|---|---|---|---|---|
| 1 | Data Science | - | Cloud Computing and various frameworks | - |
| 2 | Data Structure and Algorithm | - | Industrial Project Guidance, competitive programming | - |
| 3 | Java, Spring boot | - | AngularJS, ReactJS | - |
| 4 | Machine Learning | - | Cloud Computing in practical | - |
| 5 | Artificial Intelligence | - | Cloud Computing | - |
| 6 | Data Science | - | Artificial Intelligence, Machine Learning, Python | - |
| 7 | Data Structure and Algorithm, SQL, Machine Learning, Java | - | Competitive programming | - |
| 8 | - | - | Software Tester, JavaScript, Artificial Intelligence | Try to organize more courses on communication skills |
| 9 | Cloud Computing, Machine Learning | - | Full Stack development | Focus on Placement |
| 10 | R, SQL and C++, Java | - | Trending technologies currently in Market | - |

**Action Plan based on feedback collected in year 2023-2024**

With reference to above feedback department has planned following activities in coming academic year 2023-2024.

- Expert seminars for Full Stack development, Software Testing and Industrial Project Guidance
- Plan to organize workshop on suggested technology
- Suggestions will consider in next agenda of curriculum revision

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

## K. K. Wagh Institute of Engineering Education and Research, Nashik.
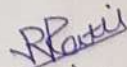## Department of MCA

Date: 20th Sep 2023

Feedback for curriculum enrichment was collected from 15 alumni. Some of the Feedbacks are enlisted in below table:

| Sr No. | Useful Course during post-graduation | Irrelevant course during post-graduation | New technology which should get added | Suggestion to department |
|---|---|---|---|---|
| 1 | Java Programming | - | Deep Learning, Artificial Intelligence | - |
| 2 | - | - | Organizational Etiquettes, business understanding | Training and Placement cell should allow candidate for all interviews |
| 3 | - | - | Business development, Email writing, communication | Training and Placement cell should give more opportunity to candidate |
| 4 | Data structure and Algorithm | - | Cloud technology such as Sales force / service | - |
| 5 | Programming Language – Python and Data Structure | - | Artificial Intelligence, Machine Leaning, Web development | Students should give opportunity to speak through seminars |
| 6 | Web Designing | - | HTML / CSS | - |
| 7 | Scripting Languages | | AWS | |
| 8 | Machine Learning | | Recent Technology like NestJS, ReactJS, AngularJS | - |
| 9 | Data Structure and Machine Learning | | Cloud Technologies such as Sales force | - |
| 10 | Skill Development | | Placement webinar | - |
| 11 | - | - | Development related courses – MEAN stack, Artificial Intelligence, Cloud | - |

## Action Plan based on feedback collected in year 2023-2024

With reference to above feedback department has planned following activities in coming academic year 2023-2024.

- Expert seminars on NestJS, MEAN stack and Organizational Etiquettes
- Plan to organize workshop on suggested technology
- Suggestions will consider in next agenda of curriculum revision

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