1.3.2 Average percentage of courses that include experiential learning through project work/field work/internship during academic year 2023-24.

| Sl.No | Program | SEM | Course  Title | Experiential Learning | | | Document Link |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Project | Field Work | Internship |
| 1 | BE  ( AIML ) | 3 | Digital Design & Computer Organization | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/2023-24%20Main%20projects/DocScanner%2008-Oct-2024%202-15%e2%80%afpm.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/bcs302.pdf) |
| 2 | Operating Systems | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/2023-24%20Main%20projects/DocScanner%2008-Oct-2024%202-15%e2%80%afpm.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/bcs303.pdf) |
| 3 | Data Structures Lab | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/2023-24%20Main%20projects/KSCST_HK_1_report.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/bcsl304.pdf) |
| 4 | Object Oriented Programming with Java | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/2023-24%20Main%20projects/KSCST_RG_report.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/java.pdf) |
| 5 | Data Analytics with Excel | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/2023-24%20Main%20projects/DocScanner%2008-Oct-2024%202-07%e2%80%afpm.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/data%20analytics.pdf) |
| 6 | BE  ( AIML ) | 4 | Database Management Systems | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/DBMS.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/4_DBMS.pdf) |
| 7 | Analysis & Design of Algorithms Lab | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Major%20projects.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/4_Ada%20lab.pdf) |
| 8 | Discrete Mathematical Structures | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/AY%202023-24%20main%20projects.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/4_DMS.pdf) |
| 9 | MongoDB | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/DBMS.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/4_mongodb.pdf) |
| 10 | BE  ( AIML ) | 5 | Computer Networks | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/2023-24%20Main%20projects/DocScanner%2008-Oct-2024%202-15%e2%80%afpm.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/5_cn.pdf) |
| 11 | Database Management Systems Laboratory with Mini Project | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/DBMS.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/5_dblab.pdf) |
| 12 | Angular JS and Node JS | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/2023-24%20Main%20projects/DocScanner%2008-Oct-2024%202-18%e2%80%afpm.pdf) |  |  | VIEW |
| 13 | 6 | Advanced JAVA Programming | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/2023-24%20Main%20projects/KSCST_HK_3_report.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/6_advanced%20java.pdf) |
| 14 | Machine Learning Laboratory | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/AY%202023-24%20main%20projects.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/6_ML_lab.pdf) |
| 15 | Mini Project | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/AY%202023-24%20mini%20projects.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/6_mini%20project.pdf) |
| 16 | BE  ( AIML ) | 7 | Internet of Things | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/2023-24%20Main%20projects/DocScanner%2008-Oct-2024%202-15%e2%80%afpm.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/7_IoT.pdf) |
| 17 | AI and ML Application Development Laboratory | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/AY%202023-24%20main%20projects.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/7_AI%20Lab.pdf) |
| 18 | Project Work Phase – 1 | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Major%20projects.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/7_project_Int.pdf) |
| 19 | Internship |  |  | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/Internship-final%20year/Internship%20Certificate%20-%20Vishma%20Bangera.pdf) | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/7_project_Int.pdf) |
| 20 | BE  ( AIML ) | 8 | Project Work Phase – 2 | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Major%20projects.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/8_project_int_seminar.pdf) |
| 21 | Technical Seminar | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Major%20projects.pdf) |  |  | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/8_project_int_seminar.pdf) |
| 22 | Internship |  |  | [YES](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.3/AIML/Internship-final%20year/CERTIFICATE%20-%20Jeswin%20AIML.pdf) | [VIEW](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%202023-24/CRITERIA%20I/1.3/1.3.2/AIML/Experimental%20learning/8_project_int_seminar.pdf) |