Action Plan for the academic year: 2023 - 2024

Number of various activities to be proposed for this academic year is as follows:

S.No.	Month	Topic
1.	June	1. Departmental Meeting for Syllabus Revision 2. Sharing of Papers for this academic year 3. Preparation of Department wise / Lecturer wise Annual curricular plan 4. Teaching Diary & Teaching Notes. 5. Conduction of online courses 6. Admission work
2.	July	1. Commencement of classes for II & III Year students 2. Admission work 3. To conduct Student seminars 4. To conduct online courses
3.	August	1. Admission Work 2. To conduct quiz 3. Assignments for III year students 4. To conduct group discussion 5. Department wise & Lecturer wise progressive Result analysis of Sem-II
4.	September	1. Admission Work 2. Assignments for II year students 3. To conduct Workshop 4. Department wise & Lecturer wise progressive Result analysis of Sem-IV 5. Conduction of online courses
5.	October	1. Commencement of classes for I Year students 2. Remedial coaching 3. Student seminars. 4. To Conduct Group discussion 5. Jignasa study project student selection
6.	November	1. Orientation program for I year students 2. To conduct Extension lecture 3. Fibonacci day celebration 4. To conduct Certificate course 5. Remedial coaching 6. Assignments for the semester – I students 7. Conduction of online courses 8. Syllabus distribution for 6th sem students
8.	December	1. Student seminars 2. To conduct Quiz 3. International Computer Literacy day celebration 4. Jignasa study project preparation 5. Syllabus distribution for 2nd and 4th sem students 6. To conduct Workshop

9.	January	1. Jignasa study project 2. Group discussion 3. To conduct Certificate course 4. To conduct online course 5. Remedial coaching 6. Field Visit
10.	February	1.To conduct Extension lecture 2.To conduct the Assignments 3. Student seminars. 4. Poster presentations
11.	March	1.To conduct Certificate course 2. Remedial coaching 3. Projects allotment for Data Science 6th sem students 4. Student study project allotment 5. Field Project
12.	April	1. Student seminars. 2.To conduct quiz 3.Student study Project submission 4. Remedial coaching
13	May	1.Project for Data Science 6th sem students