Project Work Breakdown Structure

1.0 Initiating

        1.1 Prepare project charter

2.0 Planning

        2.1 Prepare team contract

        2.2 Prepare scope statement

        2.3 Prepare WBS

        2.4 Prepare schedule

                2.4.1 Determine task resources

                2.4.2 Determine task duration

                2.4.3 Create draft Gantt Chart

                2.4.4 Review and finalize Gantt Chart

                2.4.5 Identify, discuss and prioritize risk

3.0 Executing

        3.1 Survey

        3.2 User Inputs

        3.3 Automated College Timetable Generator design

        3.4 Automated College Timetable Generator construction

        3.5 Automated College Timetable Generator testing

        3.6 Automated College Timetable Generator promotion

        3.7 Automated College Timetable Generator roll-out

        3.8 Project benefits measurements

4.0 Monitoring and Controlling

        4.1 Progress Report

5.0 Closing

        5.1 Prepare final project report

Gantt Chart

Automated College Timetable Generator

Duration	Task
5 days	Initiating
0.2 months	Prepare project charter
0.6 months	Planning
4 days	Prepare team contract
2 days	Prepare scope statement
0.2 months	Prepare WBS
0.2 months	Prepare schedule
4 days	Determine task resources
0.2 months	Determine task duration
0.2 months	Create draft Gantt Chart
4 days	Review and finalize Gantt Chart
0.2 months	Identify, discuss and prioritize risk
2.6 months	Executing
0.2 months	Survey
0.2 months	User Inputs
0.3 months	Automated College Timetable Generator design
1.3 months	Automated College Timetable Generator Construction
0.2 months	Automated College Timetable Generator testing
0.2 months	Automated College Timetable Generator promotion
0.2 months	Automated College Timetable Generator roll-out
0.2 months	Project benefits measurements
0.2 months	Monitoring and Controlling
0.2 months	Progress Report
0.2 months	Closing
0.2 months	Prepare final project report

| 2019 | Nov | Dec | 2020 | Feb | Mar | 2020 |

Today