

Level 1 :-

Implement/Change Methods :

- StudyPlanner.addTopic(String name, int duration)
- StudyPlanner.deleteTopic(String topic)
- StudyPlanner.generateStudyPlan()
- StudyPlanner.generateStudyPlan(Calendar startStudy)
- StudyPlanner.setBreakLength(int i)
- StudyPlanner.setBlockSize(int size)

Tests : PlannerLevel1Test

Level 2 :-

Created Class :

- CalendarEvent
- HelperUtility

Implement/Change Methods :

- StudyPlanner.StudyPlanner()
- StudyPlanner.generateStudyPlan()
- StudyPlanner.generateStudyPlan(Calendar startStudy)
- StudyPlanner.setDailyStartStudyTime(Calendar startTime)
- StudyPlanner.setDailyEndStudyTime(Calendar endTime)
- StudyPlanner.setDailyStartStudyTime(Calendar startTime)
- StudyPlanner.getDailyStartStudyTime()
- StudyPlanner.getDailyEndStudyTime()
- StudyPlanner.addCalendarEvent(String eventName, Calendar startTime, int duration)
- StudyPlanner.addCalendarEvent(String eventName, Calendar startTime, int duration, CalendarEventType type)
- StudyPlanner.saveData(OutputStream saveStream)
- StudyPlanner.loadData(InputStream loadStream)
- Topic.setTargetEvent(CalendarEventInterface target)
- Topic.getTargetEvent()

Tests : PlannerLevel2Test

Level 3 :-

Implement/Change Methods :

- All The Implementation Of The GUI In The "StudyPlannerGUI" Class
- HelperUtility.getFileFilter()
- HelperUtility.getFormattedTimeAndDate(int month,int day,int hour,int minute)
- StudyPlanner.addTopic(String name, int duration)
- StudyPlanner.deleteTopic(String name)
- StudyPlanner.addCalendarEvent(String eventName, Calendar startTime, int duration, CalendarEventType type)

Tests : PlannerLevel3Test