A week in the life of our Religions and Theology student, Maddie



Hi! My name is Maddie, and I am a third year Religions and Theology student at the University of Manchester. I live in Fallowfield in a house with 7 of my friends during term time, during holidays I live at home in South London with my three younger siblings and my mother, as well as spending time in Surrey with my father. My favorite things to do in Manchester is to go out with my friends and walk around Northern Quarter with my boyfriend when he comes to visit me.

Formal study hours

Informal study hours

Student society

Part-time work

Social activities

Monday	09:30-10:30 Meeting with academic mentor	eeting with Workout Holocademic Lecture		14:30-15:30 Read for Holocaust Theology seminar		16:00-19:00 Part-time work (tutoring)		19:00-21:00 Eat Dinner
Tuesday	10:00-11:00 Workout	11:30-14:00 Read for Holocaust Theology Seminar/ Dissertation	14:00-14:30 Lunch	16:00-19:00 Part-time wo (tutoring)	t-time work		00-20:00 Dinner	Evening Watch a movie with housemates
Wednesday	09:00-10:00 Holocaust Theology Seminar	10:00-12:00 Radical Theologies Lecture	12:00-12:30 Have lunch in Alan Gilbert	12:30-15:00 Read for Radical Theologies Semin		Chill with	17:00-18:00 Part-time work (tutoring)	19:00-21:00 Seat Dinner
Thursday	10:00-11:00 Workout	11:30-14:00 Read for Radical Theologies Seminar	14:00-14:30 Lunch	14:30-16:00 Read for Disseration	16:00-19:00 Part-time work (tutoring)		20:30-22:00 Go to the pub with course mates	
Friday	09:00-10:00 Radical Theologies Seminar	10:00-14:00 Read for Disseration	14:00-14:30 Have lunch in Alan Gilbert with friends	14:30-16:00 Read for Dissertation	16:00-19:00 Part-time work (tutoring)		19:00-20:00 Eat Dinner	Evening Go to the pub with friends
Saturday	11:00-13:00 Have brunch		14:30-15:00 Read for Disseration	16:00-17:00 Workout	18:00-20 Eat Dinne	er Go	Evening Go out/go to the pub with friends	
Sunday	11:00-13:00 Have brunch w	ith friends	13:30-15:30 Do chores			Evening Go out for dinner/go out/ go to the pub with friends		