

Student Details

Name: benjamin pritchard
 Deakin Student ID: 217163073
 Tutor: kiran illyas
 Class: cloud
 Intended Grade: hd

(*) Leave Tutor / Class blank if you do not know at the time of filling this form

I will adhere to following timetable for submitting tasks, and will come to class for task discussion with my tutor.

SIT320 - Time Table

	Module		Tasks	Submission Deadline	Discussion Deadline
1	Introduction	Must	Module 1 Task	17 July	29 July
2	Object-oriented Design	P	Module 2 Task	24 July	29 July
3	Design Patterns	P	Module 3 Task	31 July	5 Aug
4	Trees	P	Module 4 Task	7 Aug	12 Aug
5	Graphs I	P	Module 5 Task	21 Aug	26 Aug
6	Graphs II	P	Module 6 Task	28 Aug	2 Sep
7	Dynamic Programming	P	Module 7 Task	4 Sep	9 Sep
8	Greedy Algorithms	P	Module 8 Task	11 Sep	16 Sep
9	Linear Programming	P	Module 9 Task	18 Sep	23 Sep
10	Heaps/Max-flows	C	Module 10 Task	25 Sep	30 Sep
11	Number-theoretic/String Matching	C	Module 11 Task	2 Oct	7 Sep
12	AI Algorithms	D	Module 12 Task	25 Sep	30 Sep
13	Miscellaneous Algorithms	D	Module 13 Task	2 Oct	7 Oct
14	Distinction Module	HD	Module 14 Task	9 Oct	14 Oct

Discussed with your Tutor (Circle one): Yes / No

Signatures: B Pritchard