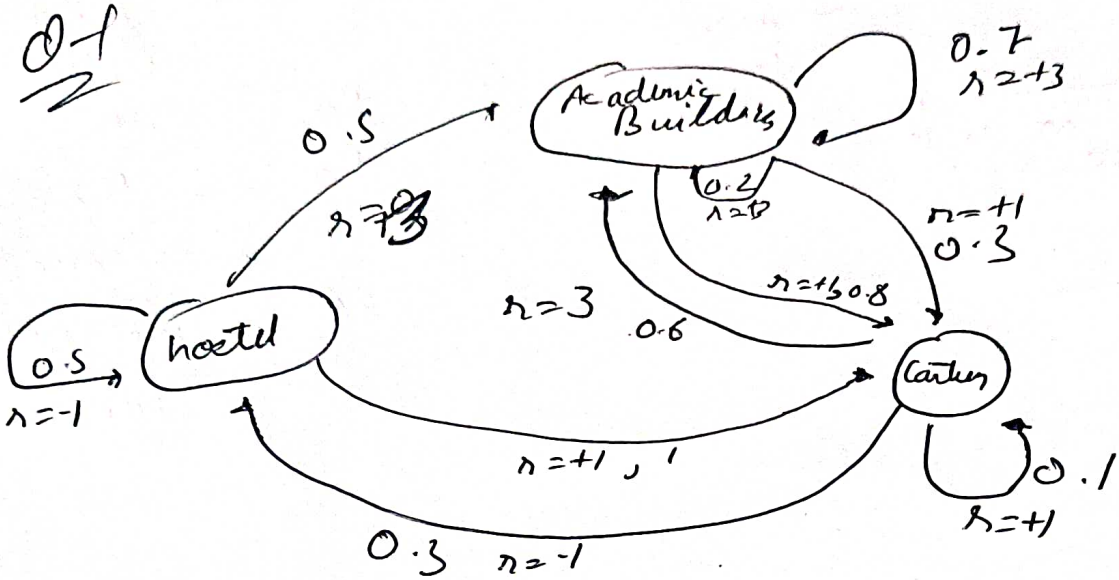
MARL

Assignment-1

Q-1



State	Action	S'	P(S'/S,a) transition probability	Reward r(S,a,S')
hostel	AC	AB	0.5	+3
hostel	AC	hostel	0.5	-1
hostel	EF	Canteen	1	+1
Canteen	AC	AB	0.6	+3
Canteen	AC	Canteen	0.1	+1
Canteen	AC	hostel	0.3	-1
AB	AC	AB	0.7	+3
AB	AC	Canteen	0.3	+1
AB	EF	Canteen	0.8	+1
AB	EF	AB	0.2	+3
AB				