

Strong Entity	Attributes	weak entity	attribute
Student	Name, id, reg no, dept, faculty adv. name	details (date of admission) (date of graduation)	date of admission year of graduation
Course	foreign lang. selection, core course selection	electives	NIS / NIS / ACC
Credit Subjects	no. of subjects subject code credit associated	no credit subject	method of marks activities involved
Criteria for CGPA	marks obtained	(mark $\times 50$)	

Consider employee database table with attributes emp-id, first name, last name, job-id, and hire-date. Construct a relationship between employees with similar hire-date and salary above 25,000.



