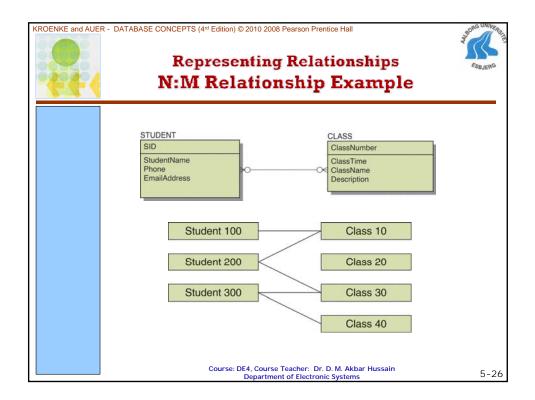
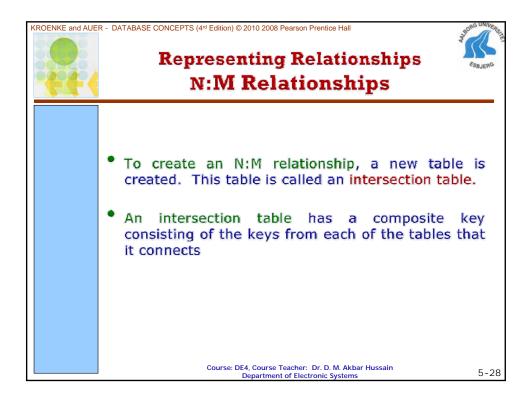
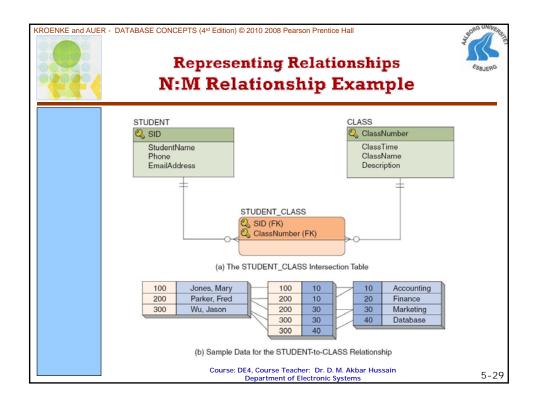


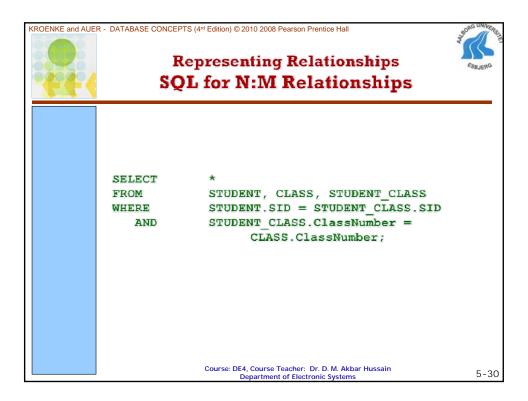
KROENKE and AUER	R	s (4 rd Edition) © 2010 2008 Pearson Prentice Hall Sepresenting Relationships OL for 1:N Relationships *	ESBJERO
	FROM	ITEM, QUOTATION	
	WHERE	ITEM.ItemNumber =	
		QUOTATION.ltemNumber;	
		Course: DE4, Course Teacher: Dr. D. M. Akbar Hussain Department of Electronic Systems	5-25

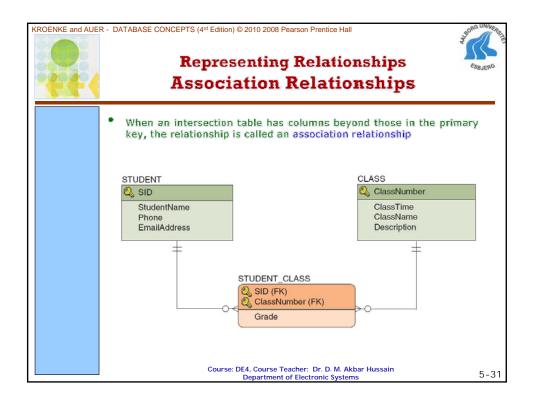


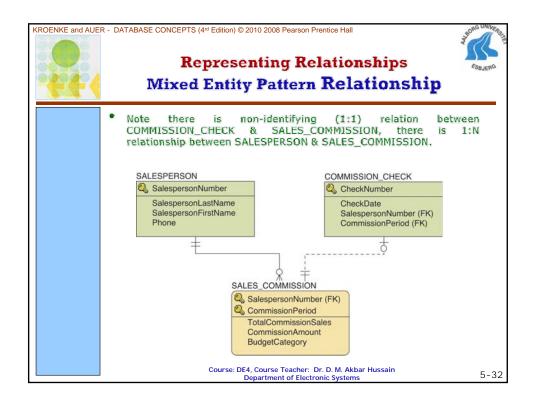
Incor	rect N:M	Relationsh	ip	ESBJERG
SID Oth 100 200 300 STUDENT	er STUDENT Data	a		
ClassNumber	ClassTime	Other CLASS Data	SID	
10	10:00 MWF		100	
10	10:00 MWF		200	
30	3:00 TH		200	
30	3:00 TH		300	
40	8:00 MWF		300	
CLASS				
		Feacher: Dr. D. M. Akbar Hussai t of Electronic Systems	in	5-2

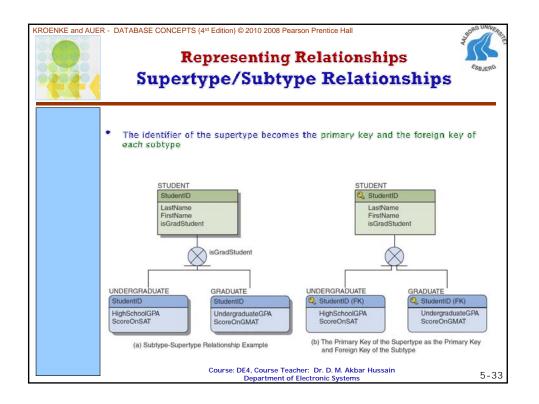


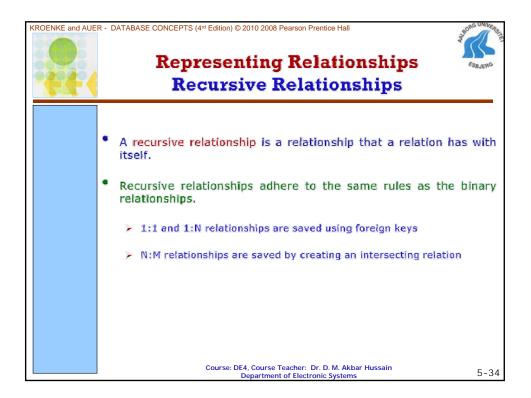


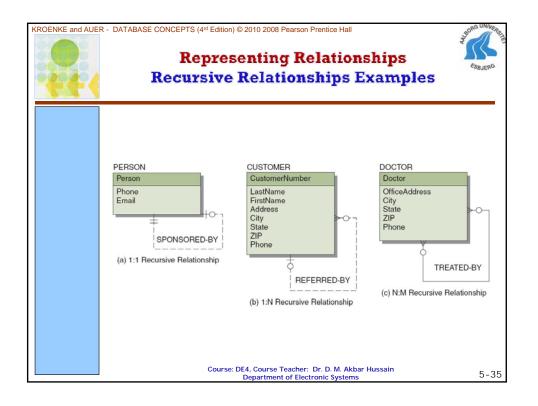


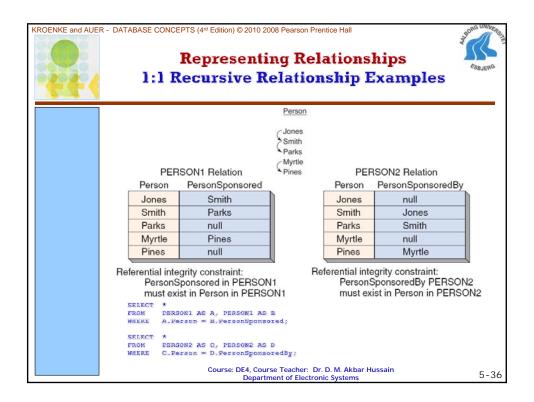


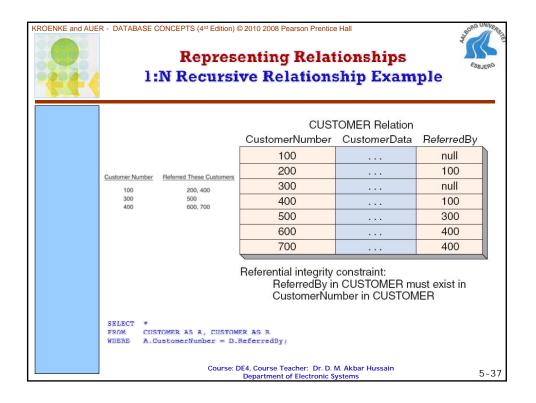


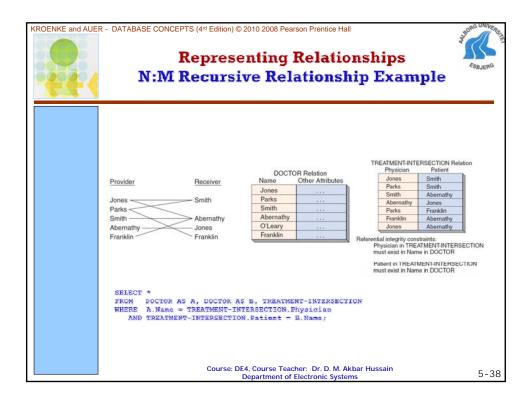


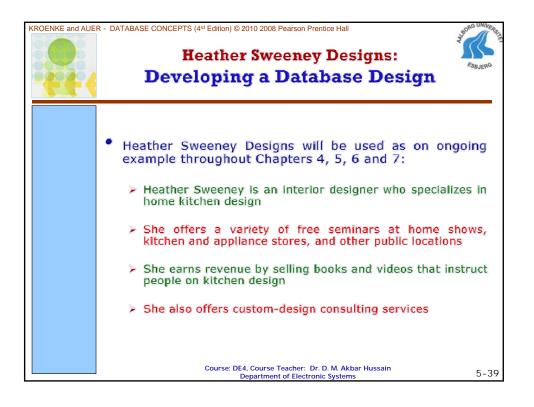


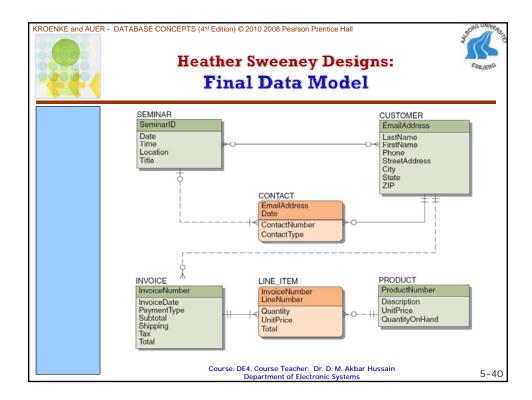


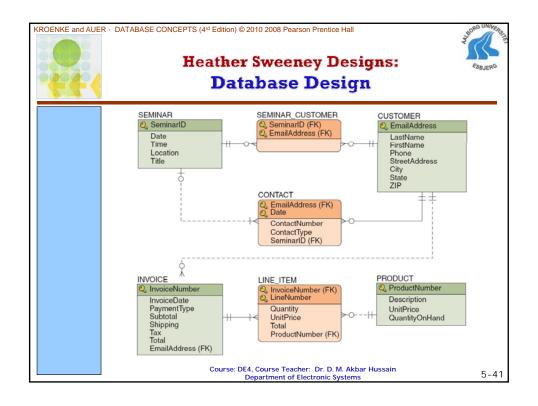


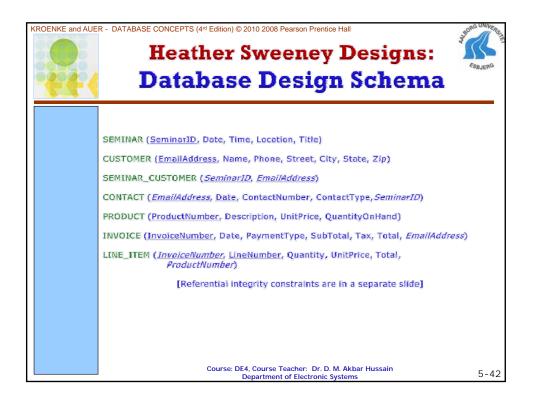












Re		r Sweeney Designs: Integrity Constraints			
RELATIO	NSHIP	REFERENTIAL INTEGRITY CONSTRAINT	CASCADING BEHAVIOR		
PARENT	CHILD		ON UPDATE	ON DELETE	
SEMINAR	SEMINAR_CUSTOMER	SeminarID in SEMINAR_CUSTOMER must exist in SeminarID in SEMINAR	No	Yes	
CUSTOMER	SEMINAR_CUSTOMER	EmailAddress in SEMINAR_CUSTOMER must exist in EmailAddress in CUSTOMER	Yes	Yes	
SEMINAR	CONTACT	SeminarID in CONTACT must exist in SeminarID in SEMINAR	No	No	
CUSTOMER	CONTACT	EmailAddress in CONTACT must exist in EmailAddress in CUSTOMER	Yes	Yes	
CUSTOMER	INVOICE	EmailAddress in INVOICE must exist in EmailAddress in CUSTOMER	Yes	No	
INVOICE	LINE_ITEM	InvoiceNumber in LINE_ITEM must exist in InvoiceNumber in INVOICE	No	Yes	
PRODUCT	LINE_ITEM	ProductNumber in LINE_ITEM must exist in ProductNumber in PRODUCT	Yes	No	