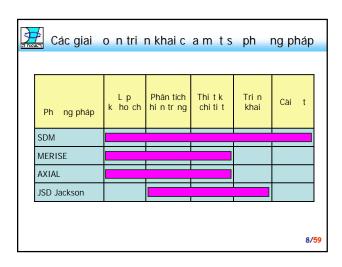
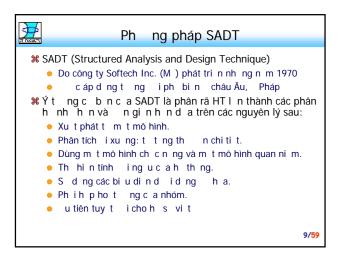
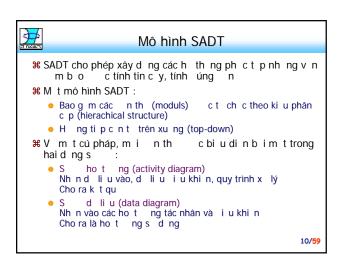
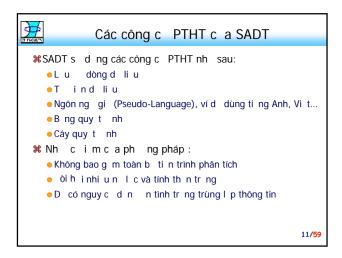


M ts ph ng pháp PTTKHT "c i n"									
1	Stt	Tên ph ng pháp	Ngu ng c	Hintrngth ngmi					
	1	AXIAL	(Pháp)	IBM bán ra th tr ng					
	2	CIAM (Conceptual Information Analysis Methodology)	Syslab (Thu i n)	ang ti p t c nghiên c u					
	3	IDA (Interactive Design Approach)	Vi n H Namur (B)	METSI (Pháp)					
	4	JSD (Jackson System Development)	Michael Jackson	Cty Michael Jackson Ltd. (Anh)					
	5	MERISE	Sema-Matra (Pháp)	Nhi u công ty					
	6	METHOD/1	Arthur Andersen (M)	Arthur Andersen					
	7	REMORA	Vi n H Paris 1	Thomson (Pháp)					
	8	SADT	Softech (M)	Softech Inc. (M), Thomson IGL (Pháp)					
	9	SDM (Structured Design Methods)	Yourdon Inc. (M)	McDonnell Douglas (M)					

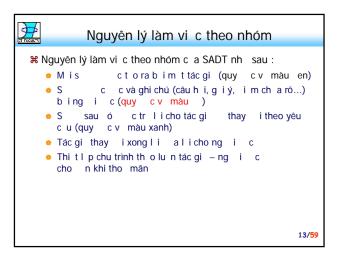


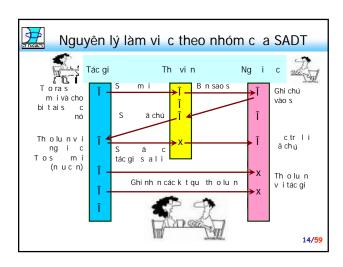


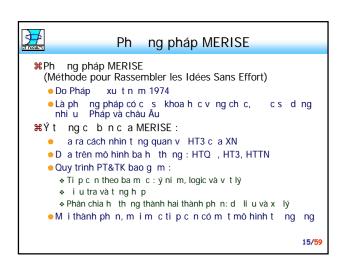


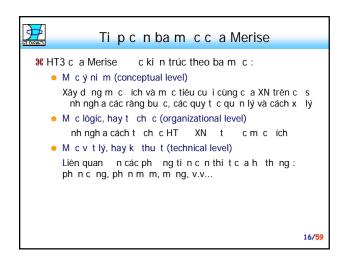




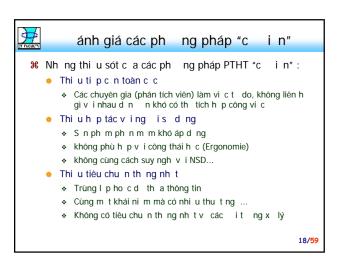


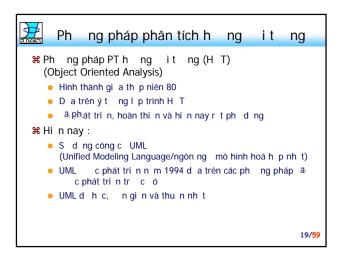


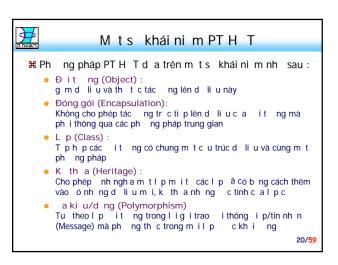


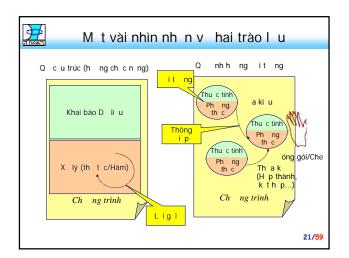


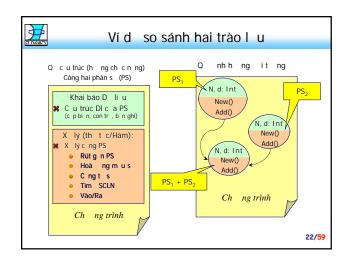
3 TIK	Các mô hình c a Merise						
	Мс	Mô hình D li u	Mô hình X lý				
	Ý ni m	Mô hình ý ni m d li u (MHYNDL)	Mô hình ý ni m x lý (MHYNXL)				
	Lôgic	Mô hình lôgic d li u (MHLGDL)	Mô hình lôgic x lý (MHLGXL)				
	V t lý	Mô hình v t lý d li u (MHVLDL)	Mô hình v t lý x lý (MHVLXL)				
			17/5				

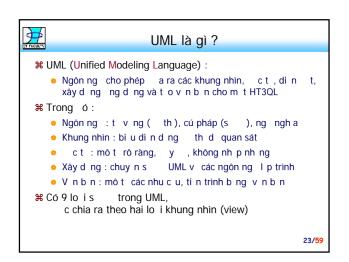


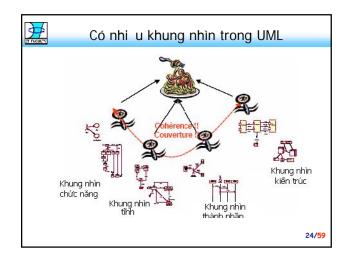






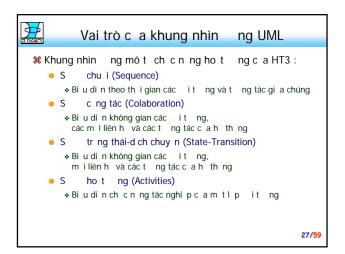


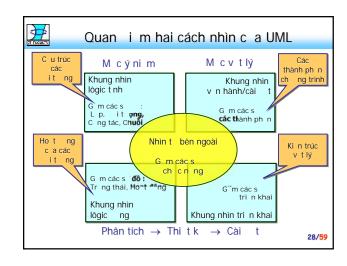


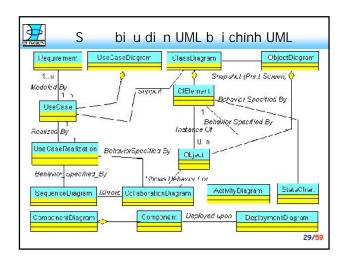


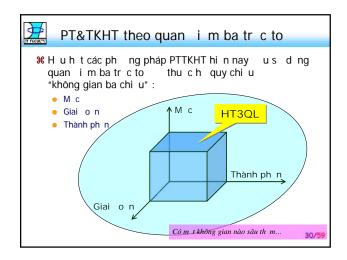


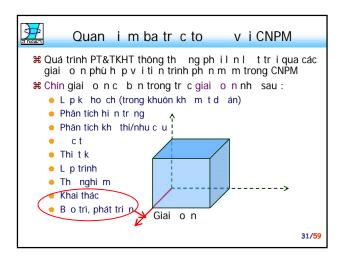


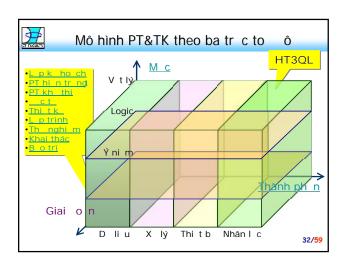






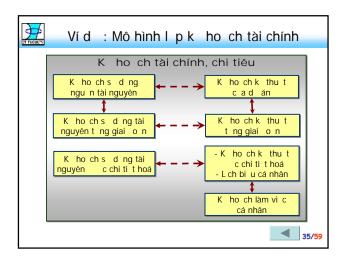


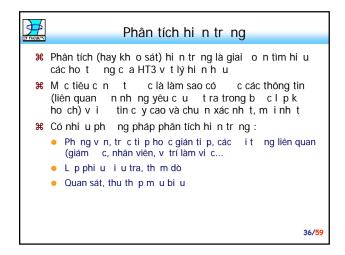


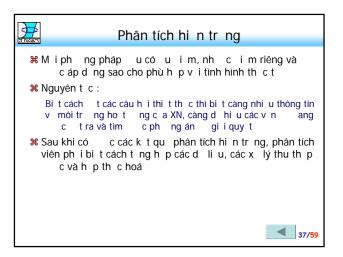


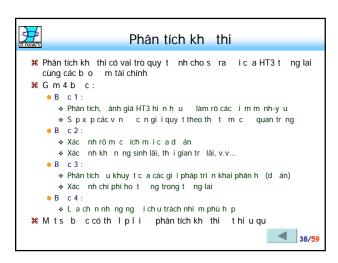


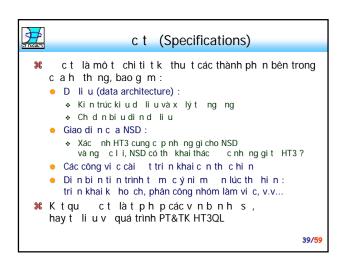


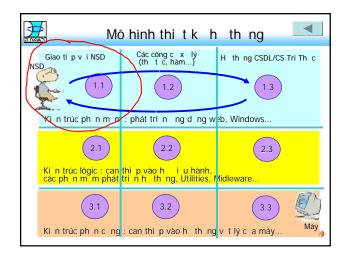


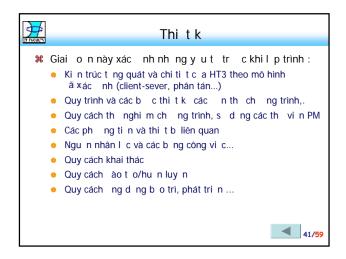


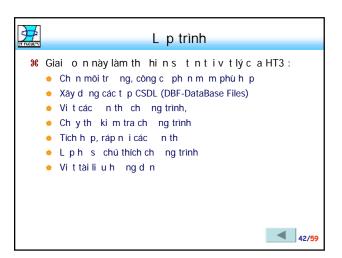


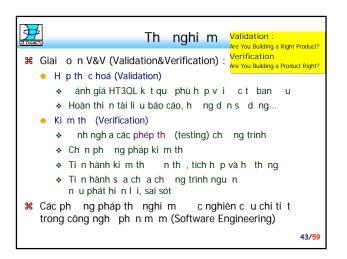




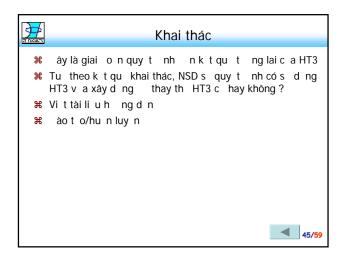


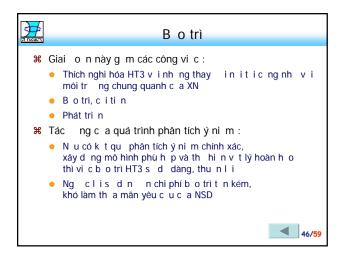


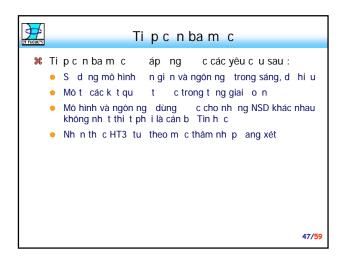


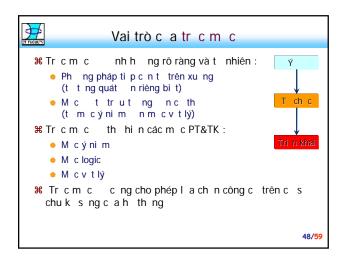


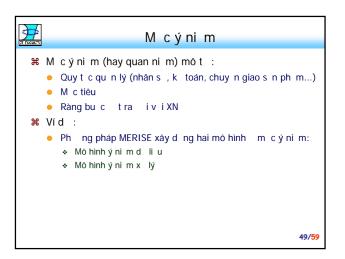


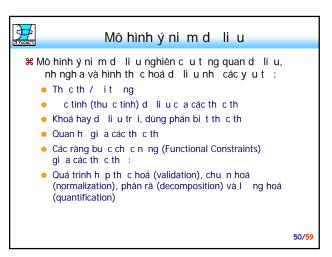


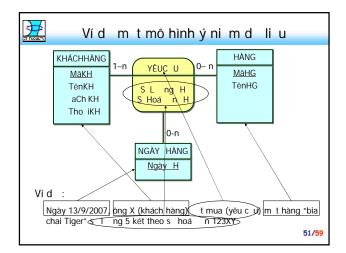


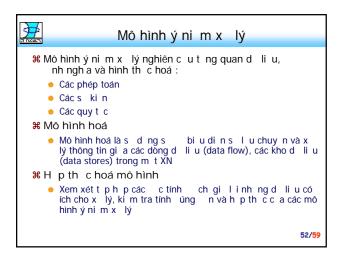


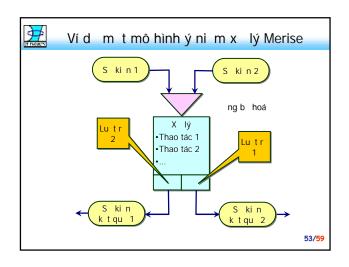


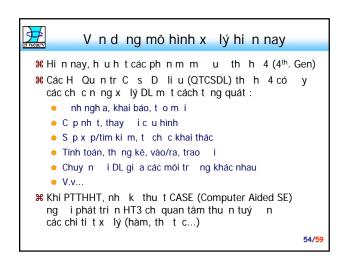


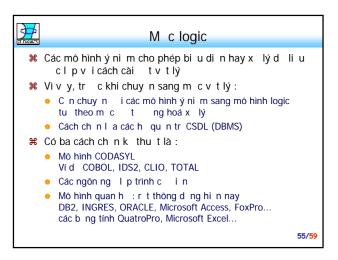


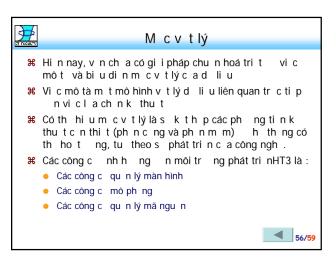


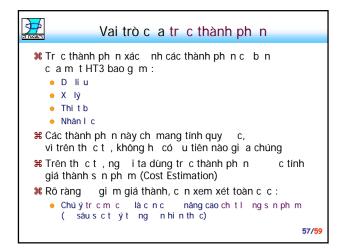












1. V	YZUL-V	Víd b ng	c tính giá thả	anh				
	B ng c tính giá thành c a ph ng pháp SDM (Structured Desig							
	Stt	N i dung công vi c	T 1 % giá thành	Nhân 1 c				
	1	Lpk ho ch và PT hin trng	8% (trên t ng giá thành)	80 ngày/ng i (trên 1000 ngày)				
	2	Lach nki ntrúc ca HT3	8 %	80 ngày/ng i				
	3	c t bên ngoài c a h th ng. Phân tích t ng quan các x lý	24 %	240 ngày/ng i				
	4	ct trong c a HT, PT chi ti t các x lý, thi tk CSDL	9 %	90 ngày/ng i				
	5	L p trình, th nghi m n th	37.8 %	378 ngày/ng i				
	6	Chuy n i HT3 c vào h th ng m i, nh p d li u ban u	7.2 %	72 ngày/ng i				
	7	Th nghi m tích h p	3 %	30 ngày/ng i				
	8	Cài t v n hành	3 %	30 ngày /ng i				
		T ng c ng	100 %	1000 ngày				
\bot								

