

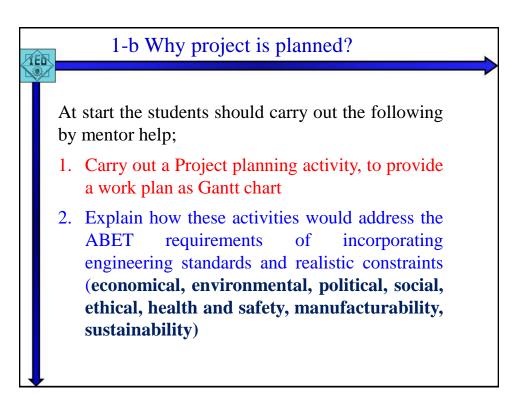
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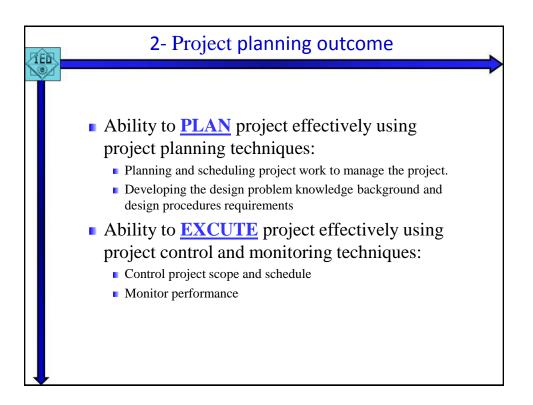




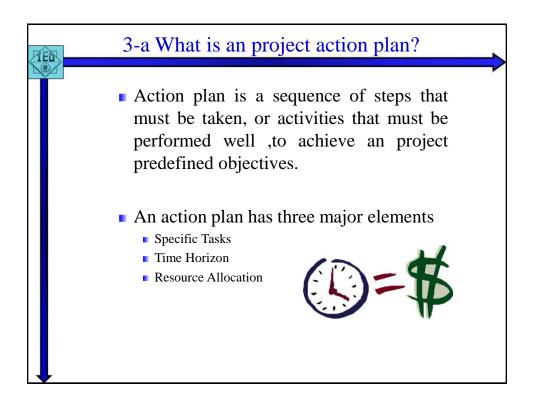
The project should be planned because it is a learning outcome. It provide the student with the understanding the project requirements, so that he will be able to:

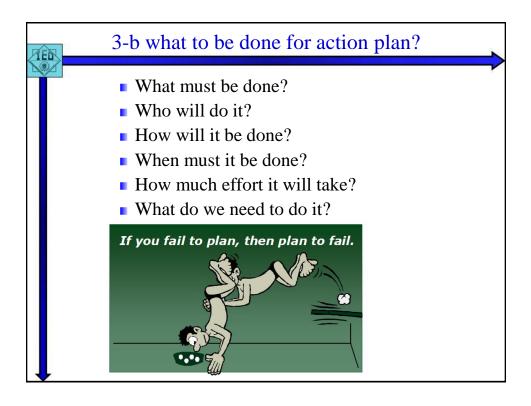
- Know the activities to be carried out, and estimated time of executing these activities,
- Monitor the progress of the project, and
- Make necessary corrective actions when needed without losing the project aims and time.

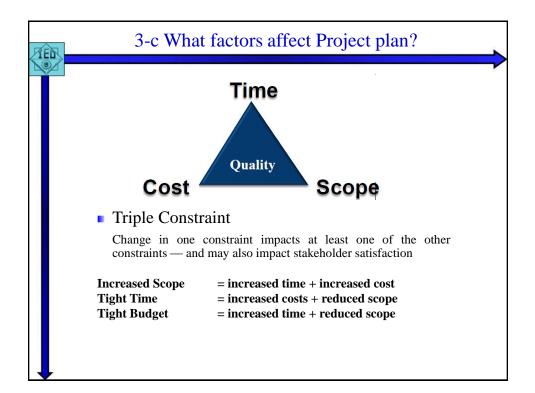


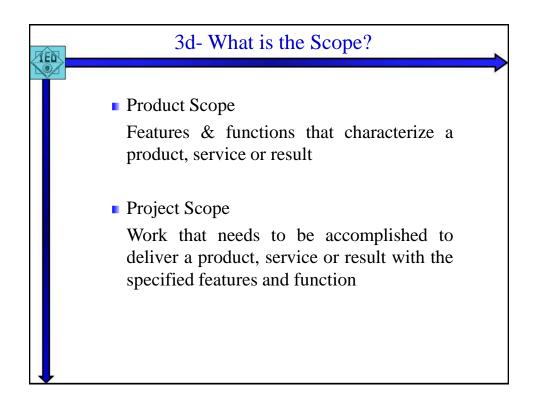


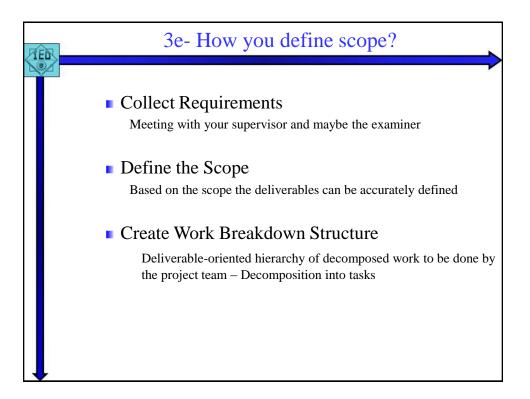




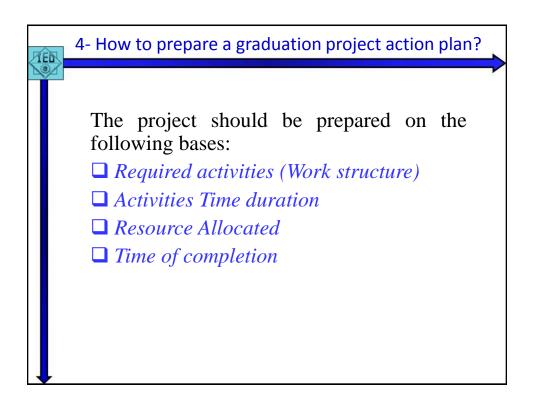


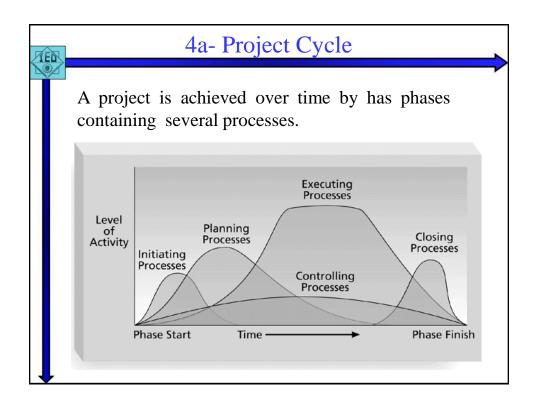


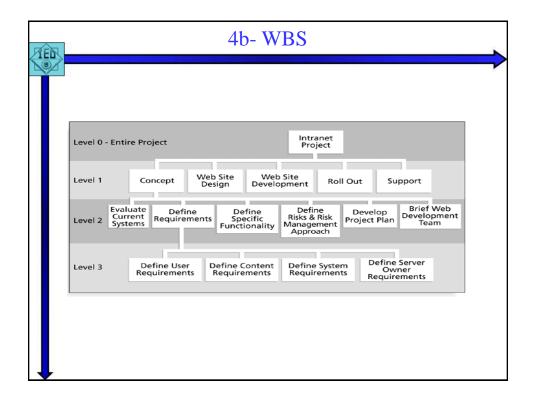


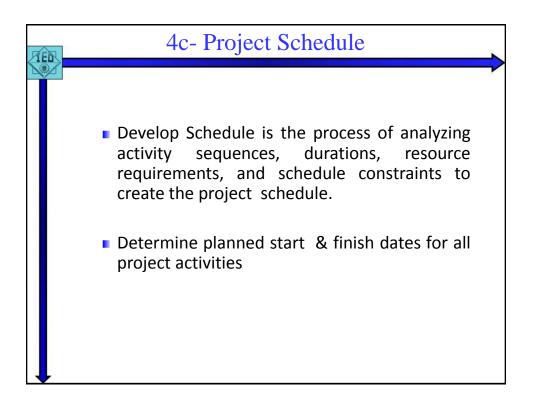












Security and	Acc	ess	Con	trol \$	Syst	em				Create			stones Software
	2000							2004					
P-R-O-J-E-C-T	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	R-E-S-P
ENGINEERING		1	1	1		1					1	1	ENGINEERING
Site Survey	18 🗛		1								1	1	Marwell Engineering
Draft Survey Results	18 🗛	hund	4										Marwell Engineering
GMBH Review		4	Å	29									Lost Creek Point Mgm
Survey RPT (Final)			1,	<u> </u>	22							1	Bectrical Contractor
GMBH RFV Approval		1	3	<u> A</u>	X 6						1	1	Lost Creek Point Mgr
System Design					14 🔼	2	0						Marwell Engineering
HMBC Review						20 🗛	X 4						Bectrical Contractor
Bid and Award			-			4	<u>A</u>		4			-	Marwell Engineering
Construction Support		1	1	1			27 🛆		,,,,,,		hun	5	Marwell Engineering
CONSTRUCTION													CONSTRUCTION
Buy Cable Conduit		1			1		24 📐						Bectrical Contractor
Install Cable			-				2 /	m	7			-	Bectrical Contractor
Procure Hardware			1				24 📐	77 21					A & J Security
Install Hardware		1						21 🛆		0	1		A & J Security
Deliver Console		1					9	Ann	11		1	1	A&J Security
Load Data		1	1					1:	A		1	1	Lost Creek Point Mgr
Configure Software			1			1	1	1/	TTA	26			A & J Security

>					
ID	Task Name	Start	Finish	Duration	Feb 2012 Mar 2012 Apr 2012 May 2013 29/1 5/2 12/21/19/2 26/2 4/3 11/3 18/3 25/3 1/4 8/4 15/4 22/4 29/4 6/5 13/5
1	0.0 Kickoff (select a product)	1/28/2012	2/14/2012	16d	
2	1.1 Product discription	2/15/2012	2/20/2012	5d	-
3	1.2 Existing Product design	2/15/2012	2/23/2012	8d	
4	1.3 Project product development Plan	2/15/2012	2/20/2012	5d	
5	Reporting (1)	2/25/2012	2/26/2012	2d	
6	2.1 Product Needs and specifications	2/27/2012	3/11/2012	12d	
7	2.2 Product Function Analysis	2/27/2012	3/11/2012	12d	
8	Reporting (2)	3/12/2012	3/13/2012	2d	L <u>.</u>
9	3.1 Concept Generation	3/14/2012	4/1/2012	16d	
10	3.2 Concept selection	4/2/2012	4/4/2012	3d	
11	3.3 Concept testing	4/5/2012	4/15/2012	9d	
12	Reporting (3)	4/16/2012	4/17/2012	2d	L
13	4.1 Product design assessment	4/18/2012	4/22/2012	4d	-
14	4.2 Final developed product Design	4/18/2012	4/26/2012	8d	
15	4.3 DFM Process development	4/28/2012	5/3/2012	6d	
16	4.4 plan a Prototype	5/5/2012	5/10/2012	6d	
17	Reporting (4)	5/12/2012	5/13/2012	2d	Lan
18	Submission Project Report and Presentation	5/19/2012	5/22/2012	4d	

