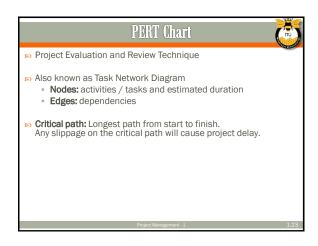
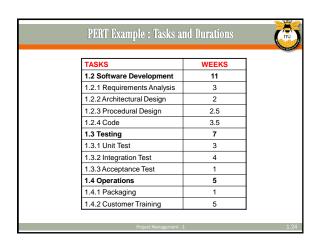


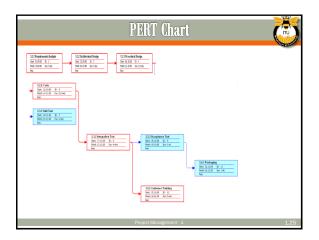
For Scheduling

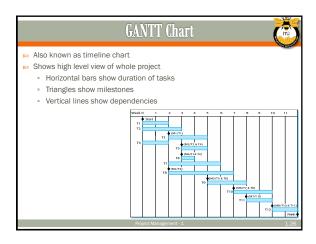
PERT Chart:
Shows the relationships based on tasks or activities
Defines tasks that can be done concurrently or not and critical path

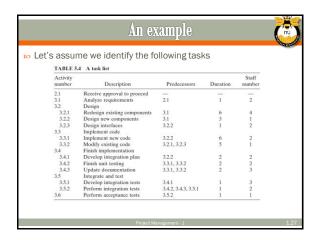
Gantt Chart:
Shows schedule (timeline) information for each task as a bar chart

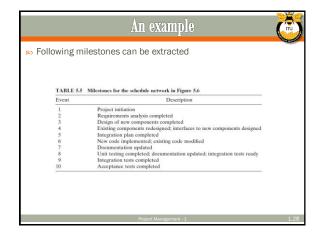


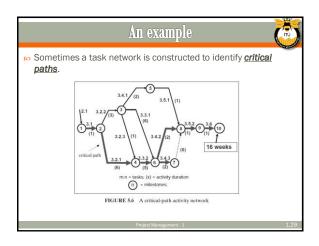


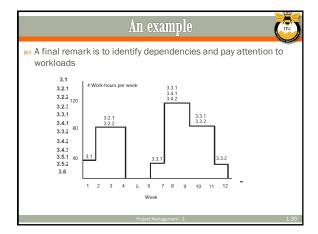




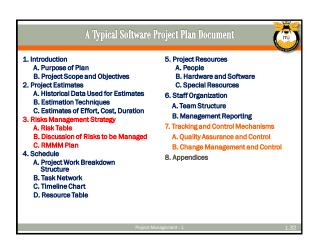


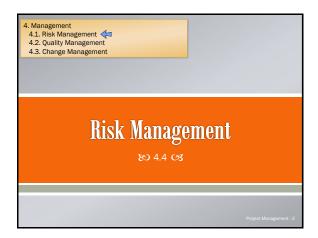


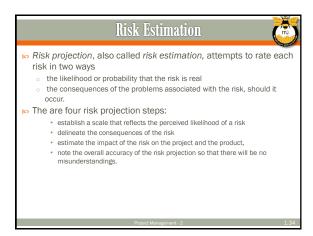


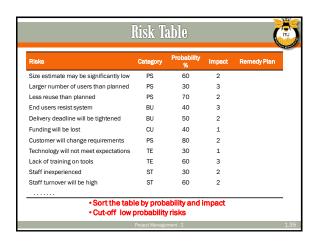




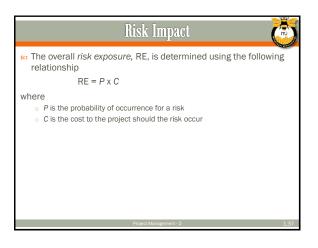


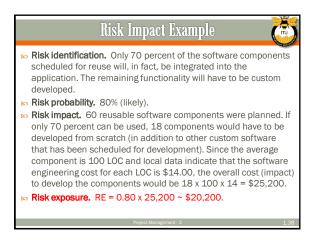


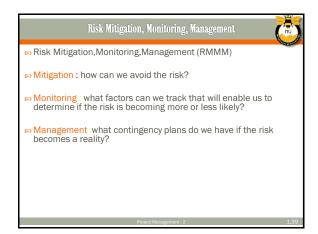




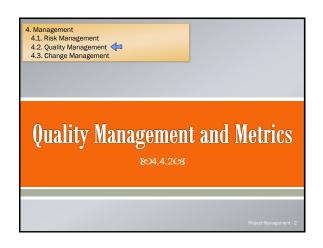
Risk type	Possible risks
Technology	The database used in the system cannot process as many transactions per second as expected. (1) Reusable software components contain defects that mean they cannot be reused as planned. (2)
People	It is impossible to recruit staff with the skills required. (3) Key staff are ill and unavailable at critical times. (4) Required training for staff is not available. (5)
Organizational	The organization is restructured so that different management are responsible for the project. (6) Organizational financial problems force reductions in the project budget. (7)
Tools	The code generated by software code generation tools is inefficient. (8) Software tools cannot work together in an integrated way. (9)
Requirements	Changes to requirements that require major design rework are proposed. (10) Customers fail to understand the impact of requirements changes. (11)
Estimation	The time required to develop the software is underestimated. (12) The rate of defect repair is underestimated. (13) The size of the software is underestimated. (14)

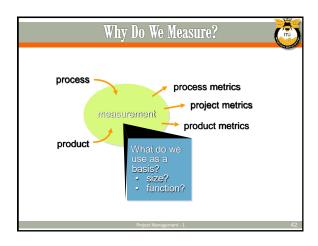


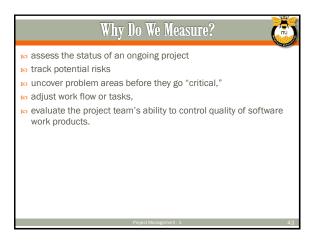


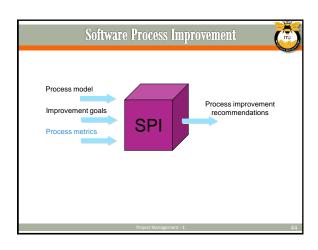


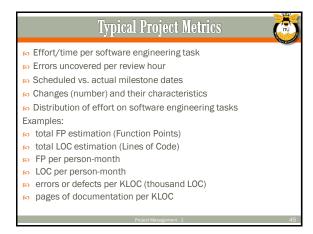


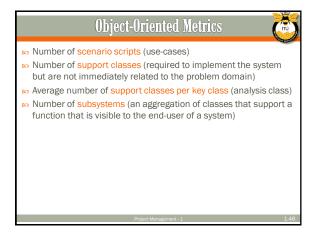


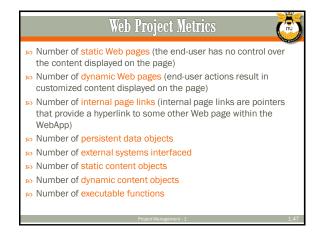


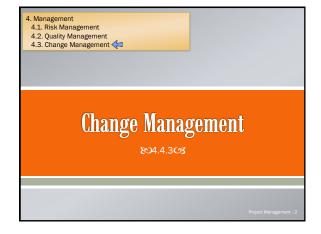


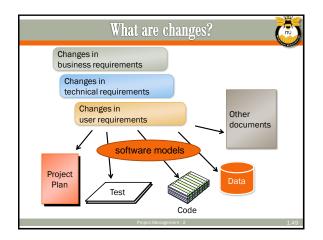


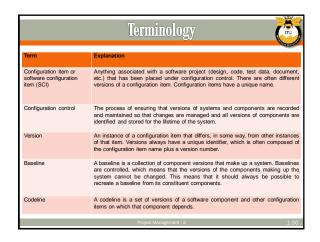












Terminology - II		
Term	Explanation	
Mainline	A sequence of baselines representing different versions of a system.	
Release	A version of a system that has been released to customers (or other users in an organization) for use.	
Workspace	A private work area where software can be modified without affecting other developers who may be using or modifying that software.	
Branching	The creation of a new codeline from a version in an existing codeline. The new codeline and the existing codeline may then develop independently.	
Merging	The creation of a new version of a software component by merging separate versions in different codelines. These codelines may have beer created by a previous branch of one of the codelines involved.	
System building	The creation of an executable system version by compiling and linking the appropriate versions of the components and libraries making up the system.	
Project Management - 2 1.51		



