Term: 20121

NTID Access Services

Processed By:

Course Name: Ops & Supply Chain Mgmt Course Num: 0106-401-02 Total # Pages (including Cover Sheet) Times: Days: Location: 2:00P-3:50P 012-3125 TR Instructors: A Erhan Mergen **Tutors: W Atkins** Notetakers: Sarah Thomas Captionists: **5 Requesting Students** Homework/Announcements Abbreviations Used

Access Services Team for services in 01, 05, 08, 11, 17, 20

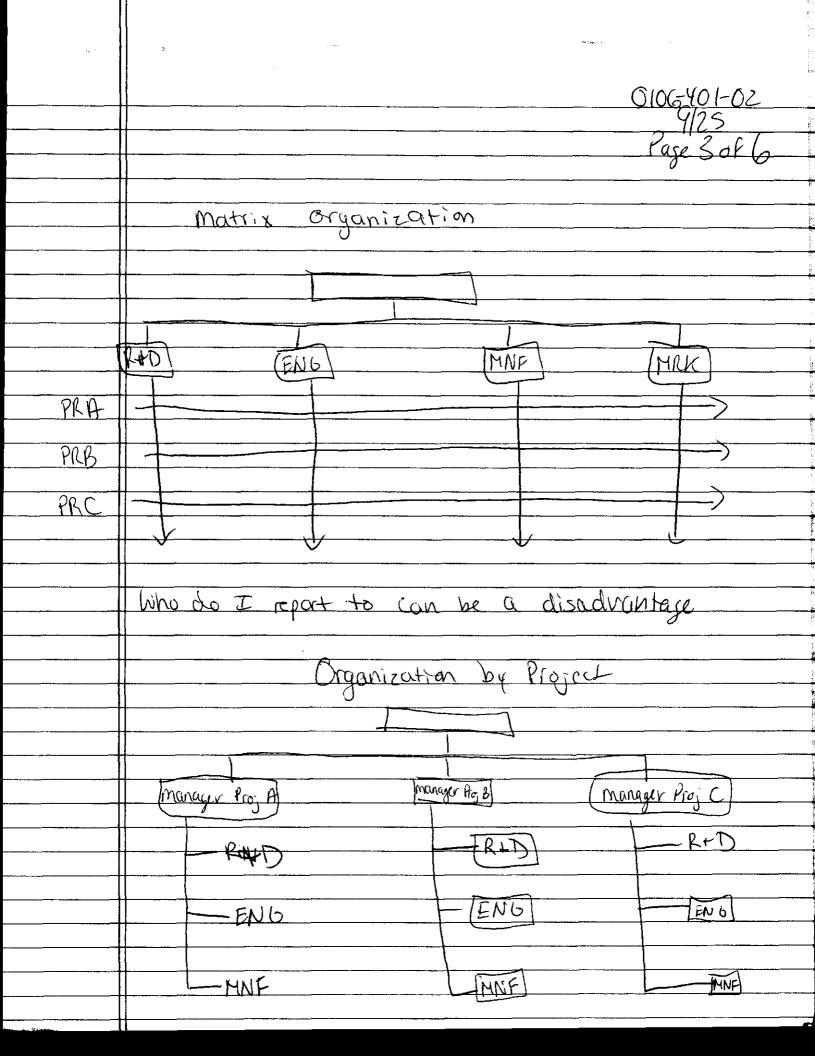
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Handouts

	Ops + Sipply Chain Mamt
ŀ	Ops + Supply Chain Mgmt 0106-401-02 9125112 Page 1 6 5
H	9/26/12
-	Godos for asset + age 1 of 5
H	Grades for quiz1 + Case1 are on my courses
ľ	
ŀ	Test
L	
	fermat 2 parts
-	
	- multiple choice True; false
H	- 0 Calalana S
ŀ	- problems
l	
	Quality Control
	- process control -consistent
	- process capability - meet customer needs
L	
H	
	Examples of projects
H	-Sarana Oradusts
ŀ	-Seasonal products -launching website -advertising -purchasing a factory
	advertising
	- purchasing a factory
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t	Prohitects always have different projects
I	Hichiteets always have different projects
1	
+	Projects are covered in Chapter 17
t	
	Why cover it now?
Ţ	
1	least number of out put

ριό	ects have	loutput		0106-401-02 9/25/12 Page 2 of 6
		,	roject in my Coi	
	duantages to	nal operations		
- 4	nar diffica Puplication	of Functional	skills	
	10	aditional orga	nization	
RA		(ENG) PRB	(MNF) (PRB) (PRB)	PRA PRB/
hav	e to negot	ate fer pe eniststkuct	reple Greens	



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Page \$ of 6
Do not need to worn ybout leading morning
people but hard for people to colaborate and for people to belong to an area.
and for people to belong to an area.
Typical project manager faces more uncertainty, theseissues need to be faced right away
thiseissues need to be faced right away
Work Breakdown Structure (WBS)
-a hierarchial listing of what needs to be done during
a project
- establishes a local framework for identifying
the required activities
\
PERT (Program evaluation and review technique)
CPM (critical path method)
,
Thoth used to manage large-scale projects?
By using PERT or CPM Managers can obtain
Da graphical display of project activities (2) an estimate of how long the project will take (3) an indication of which activities are most critical to timely project completion (4) an indication of how long any activity can be delayed without delaying the project
(2) an estimate of how long the project will take
Ban indication of which activities are most
critical to timely project completion
(4) an indication of how long any activity
can be delayed without delaying the project

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Network diagram: diagram of project activities that Shows sequentian relationships by use of arrows + nodes

AOA

Lyearn arrow represents an activity
by the nobs represent beginning t ending of an activity

durmy activity uses zero fine and zero resources

Deterministic time estimates

Deferministic

-time estimates that are fairly certain

Pro Doubilistic

* Seprote paper

Exam #1

introduction the 1 (Skip pp 18-19)

Supply thain the 15 (pp 662-669)

productivity the 2 (skip the balanced scorecard

quality management that 9

Quality control (hap 10 skip nn tests p 438-442

project management (hp 17 pp 741-758 + 760 (skip 759)

table + Farmulas provided

bring calculater

