(3 Hours)		80 Marks
N.B.	1. Question No.1 is Compulsory	
	2. Attempt any THREE questions out of remaining.	
	3. Assume suitable data wherever required	
Q.1.	Answer the following	4*5=20M
a.	Discuss how the following IT service management strategy could be implemented: Financial Management	
b.	Availability Management	
c.	With a diagram give the Components of a Typical Enterprise IT Architecture	July Meg.
d.	Exemplify the OOP's concept in PHP	
e.	List the Success Factors for PMO	
	Discuss how the following IT service management strategy could be implemented: Financial Management,	
Q.2. a.	Give Barriers to Trade in ITES Role of International Bodies	10 M
b.	Give an example of one Case study of ITES-call centers.	10 M
Q.3.a.	Portable database supported with different exception handling in PHP	10 M
b.	Give the different variants of Outsourcing	10 M
Q.4.a.	Give me the role of Inhibitors of Business in IT Strategy Alignment	10 M
b.	Give an overview of basic features of PHP including arrays, functions state management.	and 10 M
Q.5.a	Highlight the different Information Technology Infrastructure Library (ITIL) Service Support Processes	10 M
b b	Recommend the best Practices for Achieving a Good Strategic IT Plant (SITP).	ning 10 M
Q.6	Write a note on	5*4=20M
a	UDDI -	
b c	IT Service Continuity Management (ITSCM) SOAP	
d	Three-D Framework for Business	
