

$MCQs: \ Specialization: -OPERATION \ MANAGEMENT$

Course Code- 205

Course Name -Service Operations Management – I UNIT-I

Sr.no	Question	Answer
1	Most of the jobs in post industrial societies are inindustries	A
	Knowledge based	
	Education based	
	Strength based	
	None of these	
2	Services are deeds, processes and	С
	Systems	
	Activities	
	Performances	
	Operations	
3	A service is a time Intangible experience	С
	Based	
	Bound	
	Perishable	
	Produced	
4	Profitability of manufacturing depends on exploiting Services	D
-	Primary	
	Secondary	
	Extra	
	Value added	
5	Primary sector consists of agriculture and Activities	С
	Service	
	Fishing Dnyansagar Institute of	
	Management & Research	
	Mining	
6	Secondary Secondary sector consists of production and Activities	В
0		D
	Primary	
	Manufacturing	
	Tertiary	
7	Forestry	
7	Service sector include all economic activities whose output is not products but To consumers problems	A
	Solutions Solutions	A
	Requirements	
	Questions	
	Proposals Proposals	
8	Countries still in primary stage of development are based on	С
0	Production	C
	Operation Operation	
	Agriculture	
	Agriculture	



	Services	
9	The predominant activity in an industrial society is production of	A
	Goods	
	Secondary	
	Weapons	
	Metals	
10	Service sector growth is fuelled by advancement in	A
	I.T	
	Electricity	
	Mining	
	Education	
11	The production development model based on technology could be called as Theory of innovation	В
	Pure	
	Push	
	Pull	
	Past	
12	The development model based on customer needs is called as Theory of innovation	A
	Pull	
	Push	
	Past	
	Prime	
13	For inputs are the customers themselves	С
	Factories	
	Agriculture	
	Services	
	Industries Downsagar Institute of	
14	The presence of customers onsite requires attention to the of the service facility	A
	Physical surrounding	
	psychological surrounding	
	Emotional surrounding	
	Cognitive surrounding	
15	Services are created and Simultaneously	С
	Delivered	
	Stored	
	Consumed	
	Sorted	
16	Services operate as a System with full impact of demand on the system	В
	Closed	
	Open	
	Dual	
	Isolated	
17	Inventory control is a major problem in manufacturing ,where as the	С



	Servicing	
	Storing	
	Queuing	
	Transporting	
18	Service is a Commodity	С
	Fragile	
	Expensive	
	Perishable	
	Exotic	
19	Customers can see and feel a product, for service customers must rely on the Of the service provider	В
	Profitability	
	Reputation	
	Advertisement	
	Publicity	
20	The participation of the customer in the from customer to customer Quality The participation of the customer in the service delivery system Of the service from customer to customer	В
	Variability	
	Heterogeneity	
	Satisfaction	
21	Services unlike goods do not result in the transfer of	В
	Goods	
	Ownership	
	Doxymente	
	Information Dnyansagar Institute of Management & Research	
22	The Is defined as a bundle of goods and services	С
22	Explicit service	
	Implicit service	
	Service package	
	Info package	
23	The physical resources that must be in place before a service can be offered is called as	С
	Explicit service	
	Implicit service	
	Supporting facility	
24	The ratio of labor cost to capital cost is called as	C
	Labor productivity	
	Labor efficiency	
	labor intensity	



Service factory Mass service Service shop Professional service 26 service dominant logic is acentered alternative for describing value creation Broduct Service Goods Experience 27 Materials consumed or purchased by the buyers are called as A Facilitating goods Supporting facility Implicit service Explicit services Explicit services Explicit services Explicit services Explicit services Explicit services Explicit services Explicit services Explicit services Explicit services A Implicit services Explicit services Explicit services A Implicit services Explicit services Explicit services Explicit services Explicit services A Implicit services Experiences Memories Obesigning a service delivery system is a Process A Creative Internal External Difficult Designing a service delivery system involves issues such as location, facility design and Layout Raw materials Efficiency Productivity Unit II- Designing the Service Enterprise Sr. no Question Answer	2.5	D + '1' ' 1 C	-
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Service shop Professional service 26 service dominant logic is acentered alternative for describing value creation Product Service Goods Experience 27 Materials consumed or purchased by the buyers are called as A Facilitating goods Supporting facility Implicit service Explicit service Explicit services Explicit services Explicit services Explicit services Experiences Memories Designing a service delivery system is a Process A Creative Internal External Difficult Designing a service delivery system involves issues such as location, facility design and Layout Raw materials Efficiency Productivity Unit II- Designing the Service Enterprise Sr. no Question Answer		Service factory	
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External Difficult Designing a service delivery system involves issues such as location, facility design and Layout Raw materials Efficiency Productivity Unit II- Designing the Service Enterprise Sr. no Question Answer		Creative	
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30 design and Layout Raw materials Efficiency Productivity Unit II- Designing the Service Enterprise Sr. no Question Answer		Difficult Dnyansagar Institute of	
Raw materials Efficiency Productivity Unit II- Designing the Service Enterprise Sr. no Question Answer	30		A
Efficiency Productivity Unit II- Designing the Service Enterprise Sr. no Question Answer			
Productivity Unit II- Designing the Service Enterprise Sr. no Question Answer		Raw materials	
Productivity Unit II- Designing the Service Enterprise Sr. no Question Answer		Efficiency	
Sr. no Question Answer			
Sr. no Question Answer			l
	Sr. no		Answer
The nont office portion of the system is where Contact occurs	1	The front office portion of the system is where Contact occurs	В
Service		Service	
Customer		Customer	
Manager			
Employee		-	
2 Service innovation is the output of Research B	2		В
	2	1	



	Applied	
	System	
	Natural	
3	As customers are involved in the service systems, innovations tend to be	A
	Evolutionary	
	Revolutionary	
	Constructive	
	Destructive	
4	Ideas for service innovations can come from customer	В
	Satisfaction	
	Suggestions	
	Complaints	
	Grievances	
5	The people component in new service development consists both ofand	
	customers	A
	Employees	
	Buyers	
	Sellers	
	Suppliers	
6	Customers are interested not only in price, but also in the cost of Service	A
	Acquiring	
	Delivering	
	Relating	
	Comparing	
7	Service blueprint is the first step in developing a	В
	Service layout Management & Research	
	Service process	
	Service location	
	Service delivery	
8	The number and intricacy of steps in the service delivery structure is called as	C
	Service ease	
	Service diversity	
	Service complexity	
	Service equality	
9	The amount of freedom the server has to customize the service is the degree of	В
	Convergence	
	Divergence	
	Innovation	
	Easiness	
10	Narrowing the scope of service by low complexity results in strategy	С



	Niche	
	Diverse	
	Focused	
	Differentiation	
11	The strategy of adding more services through high complexity leads to greater	В
	Profits	
	Market penetration	
	Cost	
	Market skimming	
12	The process of purchasing the service, the customer initiated steps ,choices and	C
12	interactions the customer performs in Line of sight	
	Line of control	
	Line of interaction	
	Line of action	
13	Processing people involvesor geographical changes	A
	Physical Physical	
	Chemical	
	Small	
	Regional	
14	Standardization helps to providein service	В
	Diversity	
	Uniformity	
	Clarity	
	Accessibility Dnyansagar Institute of	
15	Customer participation in services increases the degree of	В
	Standardization	
	Customization	
	Absorption	
	Education	
16	The suction of customer labor for personalized service is the highest level of	C
	Customization	
	Standardization	
	Co-production Co-production	
	Co-operation Co-operation	
17	the perceived quality of service is determined by customer	C
	Needs	
	Wants	
	Experience	



18	Face to face customized services require highlyemployees	D
	Trained	
	Skilled	
	Knowledgeable	
	All of these	
	New service developments results in innovations that needs protection from	D
19	Copying the creation	
	Government	
	Clients	
	Customers	
20	Competitors	
20	Most services are characterized by anbetween a service provider and a customer	Α
	Encounter	Λ
	Contract	
	Agreement	
	Sale The interaction which defines the quality of service in the mind of the customer is	
21	called as	C
	Moment of cost	
	Moment of profit	
	Moment of truth	
	Moment of joy	
22	The service encounter triad captures the relationship between 3 parties in the	В
	Service delivery	
	Service encounter Dnyansagar Institute of	
	Service feedback Management & Research	
	Service cost	
23	The doctor-patient encounter is an example ofdominated encounter	С
	Organizations	
	Customer	
	Contact personnel	
	System	
24	organization culture gives a distinct to the organization	В
	Value	<u></u>
	Identity	
	Shape	
	Vision	
25	Choice of Is an approach to communicate values	В
23	Uniform	ם
	Language	



	Culture	
	Rules	
26	Values are often communicated through	A
	Stories	
	Videos	
	Photos	
	Posters	
27	Empowered organizations invest in	D
	Plant	
	Machinery	
	Equipments	
	People	
28	Line of interaction is also called as	A
	Service encounter	
	Service point	
	Service delivery	
	Service anchor	
29	A mode in which the customer is in physical proximity with a human service provider is called Encounter	В
	Technology based	
	Technology free	
	Technology assisted	
	Inventory	
	Unit III- The Service Encounter	· ·
	Dnyansagar Institute of	
1	Elimination of labor cost is the prime driver for	A
	Self service	
	Client service	
	Customer service	
	Supplier service	
2	SST in service encounter stand for	D
	Slow super track	
	Super slow track	
	Super sharp track	
	Self service technology	
3	Self service may lead to the elimination oftype of jobs	В
	Skilled	
	Unskilled	
	Managerial	
	Clerical	



4	A boundary system defines limits to employee	D
	Beliefs	
	Attitudes	
	Culture	
	Initiative	
5	The System is facilitated by well articulated organizational culture	В
	Values	
	Beliefs	
	Culture	
	Attitude	
6	Services that does not meet acceptable standards are called as	С
	Slow service	
	Failed Service	
	Unacceptable service	
	Fake service	
7	Formal controls are needed to set boundaries for Behavior	В
	Ethical	
	Accepted	
	Unethical	
	Rejected	
8	The customer who maximizes value for his money is called	С
	ascustomer	
	Real	
	Fair	
	Economizing Unyansagar Institute of	
	Emotional Management & Research	
9	When employees perceive strong service orientation customers report Service	D
	Low	
	Real	
	Normal	
1.0	Superior	
10	Customers posses a variety ofthat are learned for use in different service encounters	A
	Scripts	
	Norms	
	Rules	
	Roles	
11	Customer satisfaction drives customer	D
	Happiness	



	Feedback	
	Attitudes	
	Loyalty	
12	Service location focuses oncustomers to the site	A
	Attracting	
	Pushing	
	Signaling	
	Forcing	
13	Location also affects the service delivery	A
	Design	
	Mode	
	Method	
	Place	
14	of a location is the degree to which the service can react to change in economic situation	С
	Reliability	
	Redness	
	Flexibility	
	Rigidity	
15	Competitive positioning refers to the method by which firms establish itself relative to its	С
	Customers	
	Clients	
	Competitors	
	Suppliers Dnyansagar Institute of	
16	Competitive clustering is a reaction to observed consumer behavior when they choose among	D
	Customers	
	Suppliers	
	Clients	
	Competitors	
17	The idea to group outlets of same firm tightly in urban areas is called	В
	as	
	Urban marketing	
	Saturation marketing	
	Novel marketing	
	Group marketing	
18	Centralization of back office leads to	В
	Specialization	
	Cost economies	



	Scale economies	
	Diversification	
19	A website has become a Location for e commerce firms	В
	Real	
	Virtual	
	New	
	Modern	
20	GIS stands for	С
	Geo info site	
	Geo info sell	
	Geographical information system	
	Geo into system	
21	The location discussion is characterized by minimization of	С
	Space	
	Time	
	Cost	
	Profits	
22	The smaller the distance travelled by the customer the morethe system	В
	is	
	Profitable	
	Accessible	
	Attractive	
	Famous	
23	The object while locating a retail out let is to maximize	A
	Profits Unyansagar Institute of	
	Customers	
	Inventory	
	Products	
24	David Huff developed a retail location model usingmodel	A
	Gravity	
	Relationship	
	Mode	
	Median	
25	Competitive clustering is commonly used forgoods	A
	Shopping	
	Luxury	
	Specialty	
	Niche	
26	Saturation marketing has been successful for small	A
	Retail outlets	



	Malls	
	Markets	
	Stalls	
27	The Huff model measures attraction of a customer for a	A
	Facility	
	Product	
	Price	
	Performance	
28	David Huff developed a retail location model usingmodel	A
	Distance travelled	
	Cost	
	service	
	Profit	
29	Location decisions areintensive	A
	Capital	
	Labor	
	Machine	
	Material	
	Unit III	
Sr. no	Question	Answer
1	Location sites in number of states reduces overall	C
	Profits	
	Cost	
	Risk	
	Revenue Dnyansagar Institute of	
2	Acquiring and holding prime locations before the market has developed can createbarrier	В
	Cost	
	Entry	
	Exit	
	Profit	
3	Hotels cannot manipulate capacity because of fixed nature of the	A
	Facility	
	Cost	
	Overheads	
	Design	
4	Sites located incan siphon business from each other	A
	Close proximity	
	Far locations	



	New locations	
	Old locations	
5	Locating near competition is a strategy that results in	В
	Loss	
	Profit	
	Cost	
	Failure	
6	The alternative to move people from one place to another is	В
	Transportation	
	Telecommunication	
	Customization	
	All of these	
7	Locating and getting to the website is another form of	D
	Technology	
	Business	
	Strategy	
	Distance	
8	Shared website is an example of sharedstrategy	A
	Competitive clustering	
	Competitive grouping	
	Client grouping	
	Customer grouping	
9	Traffic volume on street may indicate potentialbuying	В
	Bargain Dnyansagar Institute of	
	Impulse Management & Research	
	Planned	
	None of these	
10	Existence of complimentary services increases	В
	Cost	
	Sales	
	Competition	
	All of these	
11	Government policies likemay have an impact on site location	A
	Zoning	
	Finance	
	Insurance	
	None of these	
12	A regression model based on severalvariables can be used to forecast	A



	Independent	
	Dependent	
	Proxy	
	Mixed	
13	The distance that the most distant customer would have to travel to reach the facility is called asdistance	С
	Maxmin	
	Minmin	
	Maximal	
	maxmax	
14	The cross -median approach identifies an optimal location for minimizing the total distance travelled by the	A
	Customer	
	Competencies	
	Suppliers	
	Vendors	
15	Place orientation deals with the question of	В
	How I am	
	Where I am	
	What I am	
	None of these	
16	Servicescape essentially meansenvironment	A
	Physical	
	Psychological	
	Skyscrapers Line Skyscrapers Line Skyscrapers Line Skyscrapers	
	All of these Management & Research	
17	Service facility influences both customer and employee	D
	Attitudes	
	Values	
	Beliefs	
	Behaviors	
18	Offices of professional service should projectand authority	A
	Competence	
	Humor	
	Style	
	Aura	
19	Facility decisions should support the Of the organization	C
	Product	
	Service	
	Goals	



	Process	
20	Movement is an element of	В
	Ambience	
	Physiological component	
	Psychological component	
	Structural component	
21	A well conceived Servicescape will encourage anbehavior	В
	Avoidance	
	Approach	
	Normal	
	Neutral	
22	The total combined effect on all our senses defines our perception of the	С
	Service	
	Space	
	Servicescape	
	Senses	
23	The ease of use of equipment is very important foractivities	A
	Self service	
	Remote service	
	Local service	
	None of these	
24	The Servicescape provides ametaphor for an organizations offering	В
	Spatial	
	Visual Dhyansagar institute of Managament & Passayah	
	Real	
	Virtual	
25	The Servicescape the delivery of services	A
	Facilitate	
	Obstructs	
	Blocks	
	Delays	
26	The Servicescape can also encourageamong customers	A
	Social interaction	
	Privacy	
	Debate	
	Discussion	
27	Service operations can be directly affected by theof the facility	C



	Style	
	Design	
	Process	
28	Design and layout represents the supporting facility component of the	D
	Systems	
	Process	
	Plan	
	Service package	
29	The most important constrain in designing a service facility in urban area is availability of	В
	Machines	
	Land	
	Labor	
	Material	
30	The aesthetic aspect of the design have a market affect on consumerand behavior	В
	Attitudes	
	Perception	
	Beliefs	
	Values	
	v arues	
Sr no.	Values Unit IV- Service Facility Location Question	Answer
Sr no. 1	Unit IV- Service Facility Location	Answer
	Unit IV- Service Facility Location Question Security can be enhanced in the facility through the installation of	
	Unit IV- Service Facility Location Question Security can be enhanced in the facility through the installation of surveillance Daylors against trute of	
	Unit IV- Service Facility Location Question Security can be enhanced in the facility through the installation of surveillance Cameras	
Sr no.	Unit IV- Service Facility Location Question Security can be enhanced in the facility through the installation of surveillance Cameras Audios	
	Unit IV- Service Facility Location Question Security can be enhanced in the facility through the installation of surveillance Cameras Audios Alarm	
1	Unit IV- Service Facility Location Question Security can be enhanced in the facility through the installation of surveillance Cameras Audios Alarm Points Design of a service facility may be of greatest importance when it affects	A
1	Unit IV- Service Facility Location Question Security can be enhanced in the facility through the installation of surveillance Cameras Audios Alarm Points Design of a service facility may be of greatest importance when it affects community and	
1	Unit IV- Service Facility Location Question Security can be enhanced in the facility through the installation of surveillance Cameras Audios Alarm Points Design of a service facility may be of greatest importance when it affects community and Customers	A
1	Unit IV- Service Facility Location Question Security can be enhanced in the facility through the installation of surveillance Cameras Audios Alarm Points Design of a service facility may be of greatest importance when it affects community and Customers Suppliers	A
1	Unit IV- Service Facility Location Question Security can be enhanced in the facility through the installation of surveillance Cameras Audios Alarm Points Design of a service facility may be of greatest importance when it affects community and Customers Suppliers Clients Environment	A
2	Unit IV- Service Facility Location Question Security can be enhanced in the facility through the installation of surveillance Cameras Audios Alarm Points Design of a service facility may be of greatest importance when it affects community and Customers Suppliers Clients	D
2	Unit IV- Service Facility Location Question Security can be enhanced in the facility through the installation of surveillance Cameras Audios Alarm Points Design of a service facility may be of greatest importance when it affects community and Customers Suppliers Clients Environment The symbol of rectangle represents an	D
2	Unit IV- Service Facility Location Question Security can be enhanced in the facility through the installation of surveillance Cameras Audios Alarm Points Design of a service facility may be of greatest importance when it affects community and Customers Suppliers Clients Environment The symbol of rectangle represents an Operation	D



4	The symbol of diamond represents an	D
	Operation	
	Storage	
	Flow	
	Decision	
5	Operation is represented asin a flow diagram	A
	Rectangle	
	Diamond	
	Triangle	
	Circle	
6	The symbol of arrow represents	C
	Operation	
	Storage	
	Movement	
	Decision	
7	The symbol of triangle represents	C
	Operation	
	Storage	
	Delay	
	Movement	
8	The average service time to perform an activity is called as	A
	Cycle time	
	Wait time	
	Normal type	
	Real time Dhydnsdgar institute of	
9	The sum of all operation time consumed in performing a professional service is called as	В
	Billable slot	
	Billable hours	
	Billable amount	
	Total Bill	
10	The arrangement of service delivery system is called as	В
	Location	
	Layout	
	Operation	
	System	
11	The Layout allows the service to be tailored as per customer specifications	В
	Product	
	Process	



	Mixed	
	Fixed	
12	The cafeteria is an example oflayout	A
	Product	
	Process	
	Fixed	
	Mixed	
	Unit V	•
Sr no.	Question	Answer
1	Professional services are an example oflayout	В
	Product	
	Process	
	Fixed	
	Mixed	
2	A university campus with different department where students can take different classes is an example of layout	В
	Product	
	Process	
	Fixed	
	Mixed	
3	Process layout requiresemployees	A
	Skilled	
	Unskilled	
	Large number	
	Less numbers	
4	Process layout enable providingservice	В
	Standard	
	Customized	
	Fast	
	Slow	