Unit 1 PROJECT MANAGEMENT TYBMS SEM 6

 A may also be a set of interrelated task to be executed over a fixed period and within certain cost and other limitations A project B plan C schedule D unscheduled
2.Aprojects are those set up within the national boundaries of a country. A National B international C normal D private
3projects are those which are to be completed within a stipulated time even at the cost of ending up with higher project cost . A National B international C normal D crash
4sector project are those that are owned by the state . A public B private C normal D crash
5 anproject is one that is aimed at increasing the plant capacity for the current product range A public B private C joint sector D expansion
6defines how task are divided grouped and coordinated in organizations. A organizations B project management C project D organizational structure
7can help by identifying and removing the necessary steps processes. A organisation B workflow C project D organizations structure

8 in aorganizations structure the organisation is grouped into various department where people with similar skills are kept together in form of groups. A functional B Matrix C projected D network
9 organisation which use thestructure are usually larger and have standard procedure and processes. A bureaucratic B Matrix C projected D network
10 A is a fully functional unit of a business that has its own vision and direction organization A strategic management B strategic business unit C organisational structure D organisation
11is a process to assess each project idea and select the project with the highest priority. A project management B project selection C project analysis D project implementation
12.the is a type of non numeric project selection models. A the sacred cow B the operating necessity C the comparative necessity D Q sort model
13method does not considered terminal value of the project. A payback period B NPV C profitability index D ARR
14 is the borrowing rate of the investor. A risky rate B risk free rate C risk premium rate D interest free rate

15. Ais a professional in the field of project management. A project officer B project manager C project organizer D a project leader
16 Ais the person responsible for accomplishing the project objective. A Project B project officer C project manager D project organizer
17are found in every kind of organization as employee manager contractor and independent consultant. A Project B project officer C project manager D project organizer
18 aincreases the likelihood a project will be successful and profitable A project B project manager C project organizer D project officer
19. The plays an important role in ensuring all the team members work on their assigned activities in the appropriate order. A project B project manager C project organizer D project officer
20is part of project management which relates to the use of schedules such as Gantt chat to plan and subsequently report progress within the project environment. A project execution B project planning C project organizing D project monitoring
21 is a discipline for starting how to complete a project within a certain time frame usually with defined stages and with designated sources. A project execution B project planning C project organizing

D project monitoring
22. the key to successful project is in the A planning B organizing C Monitoring D implementation
23is an intellectual process concise determination of course of action the basing of decision on purpose facts and considered estimate A planning B organizing C Monitoring D implementation
24is always done for future and future is uncertain. A planning B organizing C Monitoring D implementation
25 promotes teams building and a spirit of cooperation. A planning B organizing C Monitoring D implementation
unit 2
1. AStudy is used to determine the viability of an idea. A in depth B feasibility C roughly D overall
 2is a strategic planning tool used to evaluate the strength weakness opportunity and threat to project A SWOT B environmental impact assessment C feasibility study D social cost benefit
3 involve specific objective of the project and identify the internal and external factors that are favourable and unfavourable to achieve that objectives A SWOT

B environmental impact assessment C feasibility study D social cost benefit
4describes the positive attribute tangible and intangible internal to your organization. A strength B weaknesses C opportunity D threats
5are attributes of organisation that stop achievement of a project objective.A strengthB weaknessesC opportunityD threats
6are external conditions that helps achieve the project objective. A strength B weaknesses C opportunity D threats
7 are external attractive factors that represents reasons your business is likely to prosper . A strength B weaknesses C opportunity D threats
8. Ais an assessment which allows you to determine how suitable a particular market is for your industry A market analysis B technical analysis C financial analysis D economic analysis
9provides you with a holistic or well-rounded picture of the market you are interested in operating in. A market analysis B technical analysis C financial analysis D economic analysis
10strives to determine the attractiveness of a market currently and in the future A market analysis

B technical analysis C financial analysis D economic analysis
11. The size of theis a key factor in a marketing analysis. A market B demand C financial D environment
12 refers to the process of predicting the future demand for the firm's product. A market analysis B technical analysis C demand forecasting D economic analysis
13is comprised of a series of step that involves anticipation of demand for a product in future under both controllable and non controllable factors. A market analysis B technical analysis C demand forecasting D economic analysis
14 theof a project idea includes designing the various processes installing equipment process specifying material and prototype testing. A market analysis B technical analysis C demand forecasting D economic analysis
15 is considered primarily with mark material input and utilities and manufacturing processes A market analysis B technical analysis C financial analysis D economic analysis
16 information tools for technical analysis does not include A on balance volume B accommodation C average directional index D saving

17 in project management commonly offers communication tools that can assist teams in discussing issues in real-time. A information B Communication C eCommerce D digitalization
18refers to the administration of business practices to operate the highest level of efficiency possible within an organization. A operation management B material management C work study D method study
19is concerned with converting material and labour into goods and services as efficiently as possible to maximize the profit of an organisation . A operation management B material management C work study D method study
20is a multidisciplinary function area in a company along with finance and marketing A operation management B material management C work study D method study
21involves utilizing resources from staff material equipment and technology. A operation management B material management C work study D method study
22 refers to an effective control of the conversion process of input into outputs. A operation management B material management C work study D method study
23 for efficient effective and economical operations in a manufacturing unit of an organisation it is essential to integrate theA production planning and control system B material management C work study D method study

resource u A produc	ction planning and control system al management tudy
concerned A product	
unit 3	
	g sing
	g sing
3 A equity B preferen C factorin D debentu	nce ng
4A equity B preference C factorince D debentu	ng
5	_ are instrument for raising debt capital.

B preference C factoring D debentures
6 supplier of plant and machinery offer a facility under which payment for the purchase of plant and machinery can be made over a period of time . A Commercial credit B Loans C Factoring D Deferred credit.
7 The government and its own agency may provide financial support asto certain types of promoters for setting up industrial unit in certain location. A Commercial credit B Loans C Inventive D Deferred credit.
8is a short term temporary loan provided by commercial bank to promoter of a business for any arranging capital cost of the project. A commercial credit B bridge loan C factoring D deferred credit
9is one of the important source of medium and long term financing where the owner of an acid gives another person the right to use that asset against periodical payment. A lease financing B hire purchase C factoring D public deposit
10is the process of identifying assessing and controlling threat to an organisational capital and earning A risk management B risk analysis C risk identification D work breakdown structure
11is the process of identifying and analysing the danger to individuals businesses and government agencies post by potential natural and human cause adverse event. A risk management B risk analysis C risk identification D work breakdown structure

12is a process that helps you identify and manage potential problems that could undermine key business initiative for project A risk management B risk analysis C risk identification D work breakdown structure
13is the process of determining risk that could potentially prevent the program and the price or investment from achieving its objective A risk management B risk analysis C risk identification D work breakdown structure
14.dividing complex project to simpler and manage tasks is process identified as A risk management B risk analysis C risk identification D work breakdown structure
15 the defines the work that is required in order to produce the product or deliverables. A risk management B risk analysis C risk identification D work breakdown structure
16.Being risk capital considered as no fix rate of dividend A equity share B preferences C debentures D bonds
17 certificate of agreement of loans which is given under the company stamp and carries and undertaking that it will get fixed return A equity share B preferences C debentures D retained earning
18. money for new young and small businesses that typically have a little or no access to capital market A equity share B venture capital C debentures

D retained earnings
19 profit left after paying dividend to the shareholders or drawing by the capital owner A subsidy B venture capital C private equity D retained earnings
20 investment in which an investor loans money to and equity that boros the fund for a different period of time at a fixed interest rate A equity share B preferences C venture capital D bond
21 leverages result from the presence of fixed costs that help in magnifying net operating income fluctuations flowing from small variation in revenue A operating leverage B financial leverage C combined leverage D capital structure
22 Retained earning are called thesources of fund. A external risk B internal C external D external risk
23. an uncertain event or condition that if it occurs has a positive or negative effect on a project objective A project risk B project scheduling C project return D project duration
24. risk includes delay arising out of software and hardware defects for the failure of an underlining services or a platform.

A technological risk

B scope risk

C resources risk

D schedule risk

25 risk mainly arises from outsourcing and personal related issues
A technology risk
B score risk
C resources risk
D schedule risk
unit 4 1is the process for monitoring and controlling the processes used to initiate plan execute and close the project to meet the performance of objective defined in the project management plan A project management maturity model B monitor and control project work C project management information system D project auditing
2is the process of tracking reviewing and reporting the progress to meet the performance objectives define in the project management plan A project management maturity model B monitor and control project work C project management information system D project auditing
3includes collecting measuring and distributing performance information and assessing measurement and trend to affect process improvement A planning B monitoring C controlling D organising
4includes determining corrective for preventive actions for pre planning and following up on action plans to determine whether the actions taken resolve the performance issue. A planning B monitoring C controlling D organising
5 is typically one or more software application and method process for collecting and using project information A project management maturity model B monitor and control C project management information system D project auditing

6is typically a computer driven system to add a project manager in the development of the project A project management maturity model B monitor and control C project management information system D project auditing
7.theis a tool that helps the project team to plan schedule monitor and report on project. A project management maturity model B monitor and control C project management information system D project auditing
8. Acan calculate schedules cost expectations and likely results. A project management maturity model B monitor and control C project management information system D project auditing
9. acan be a framework to guide the progress of a project and help to increase its success rate . A project management maturity model B monitor and control C project management information system D project auditing
10 A project manager is a of project team. A Leadership traits B ROI C Leader D Financer
11refers to the basic steps that our organisation takes to achieve excellence in project project management A project management maturity model B continuous improvement C capacity planning D procedural
12 In the organisation recognizes the importance of project management and the need for a good understanding of the basic knowledge on project management and the accompanying language or terminology A level 1 common language B level 2 common processes

C level 3 singular methodology
D level 4 benchmarking
13is the ongoing improvement of products services or processes through incremental and break through improvements.
A project management maturity model
B continuous improvement C capacity planning
D procedural
14is a document went to support a policy directive.
A project management maturity model
B continuous improvement C capacity planning
D procedural
15 is designed to describe who what where when and why by means of establishing corporate accountability in support of implementation of a policy. A project management maturity model
B continuous improvement
C capacity planning D procedural
D procedurar
16. documentedis defined as written description of prescribed course of action and processes.
A project management maturity model
B continuous improvement
C capacity planning
D procedural
17 thedocumentation can be in the form of policies procedures and guidelines forms
checklist for even a combination of these
A project management maturity model
B continuous improvement
C capacity planning D procedural
1
18 is the process of determining the process production capacity needed by an organisation to meet changing demands for its product

A project management maturity model
B continuous improvement
C capacity planning
D procedural
19is a process through which the procurement of resources infrastructure and services are plant over a specified period of time.A project management maturity modelB continuous improvementC capacity planning
D procedural
D procedurar
20 is a long-term strategic decision which determines companies Cup ability to supply products or services. A project management maturity model B continuous improvement C capacity planning D procedural
21 project management maturity model consist of how many levels? A 1 B 5 C 3 D 4
22.which of the following is not the level of PMMM?
A Saving
B Structured process
C Managed
D Optimizing
D Optimizing
23 which of the following is the benefit of project management? A Keep schedule B Uncertainty C Unskilled professional D Over spending.
24which of the following is the reason for termination of the project? A Proper planning B Proper monitoring

C Improper targets

D Proper technology

25 pareto analysis consist of?

A 80-20 rule

B 70-30 rule

C 60-40 rule

D 25-75 rules

SOLUTION:

UNIT 1:1 TO 25 UNIT 2:26 TO 50 UNIT 3:51 TO 75 UNIT 4:76 TO 100

1 a	11 b	21 b	31 c	41 d	51a	61 b	71 d	81 c	91 d
2 a	12 a	22 a	32 c	42 c	52 a	62 b	72 b	82 c	92 c
3 d	13 b	23 a	33 a	43 a	53 a	63 c	73 a	83 c	93 c
4 a	14 b	24 a	34 a	44 a	54 a	64 d	74 a	84 c	94 c
5 d	15 b	25 a	35 a	45 a	55 d	65 d	75 c	85 c	95 b
6 d	16 c	26 b	36 a	46 a	56 d	66 a	76 b	86 b	96 a
7 b	17c	27 a	37 c	47 a	57 c	67 c	77 b	87 a	97 a
8 a	18 b	28 a	38 c	48 a	58 b	68 b	78 b	88 b	98 a
9 a	19 b	29 a	39 b	49 a	59 a	69 d	79 c	89 d	99 c
10 b	20 b	30 b	40 b	50 b	60 a	70 d	80 c	90 d	100 a