G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
IV.B.Tech., I Sem. Objective –II MID Exam SET-1

Sub: SOFTWARE PROJECT MANAGEMENT Date:10-11-2018
Time: 20 Mins Max.Marks:10
Roll No:_____ Invigilator Signature:_____

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Choose the Correct Answer

1._____ represents cohesive information that is developed and reviewed as single entity a)Artifact b)Set c)Model d)None [ ]
2.Vision Document and Requirements Model are formulated in _____ Set a)Deployment b)Implementation c)Design Set d)Requirements [ ]
3._____ Elaborates the process framework into a fully detailed plan. a)Business Case b) WBS c) SDP d)Release Specification [ ]
4.The flexibility of iterative development process increases with _____ a)Content b)Quality c)No of Iterations d)All of the Above [ ]
5._____ workflow Controls the process and ensures win conditions for all stakeholders a)Management b)Environment c)Requirement d)Design [ ]
6._____iteration workflow develops new components and enhances existing Components a)Management b)Environment c)Implementation d)Design [ ]
7._____ focus on global concerns of the entire software project [ ]
a)Major Milestones b)Minor Milestones c)Status Assessments d)None
8._____ performs periodic Synchronization of stakeholder expectations [ ]
a)Major Milestones b)Minor Milestones c)Status Assessments d)None
9.The _____ WBS elements are defined for each phase of the life cycle

a)First-Level b)Second-Level c)Third-Level d)None [ ]
10.The impact of fidelity for Deployment WBS element in Transition phase is ____ a)Low b)Moderate c)High d)None [ ]

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Choose the Correct Answer

1._____ represents cohesive information that is developed and reviewed as single entity a)Artifact b)Set c)Model d)None [ ]
2.Vision Document and Requirements Model are formulated in _____ Set a)Deployment b)Implementation c)Design Set d)Requirements [ ]
3._____ Elaborates the process framework into a fully detailed plan. a)Business Case b) WBS c) SDP d)Release Specification [ ]
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5._____ workflow Controls the process and ensures win conditions for all stakeholders a)Management b)Environment c)Requirement d)Design [ ]
6._____iteration workflow develops new components and enhances existing Components a)Management b)Environment c)Implementation d)Design [ ]
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a)First-Level b)Second-Level c)Third-Level d)None [ ]
10.The impact of fidelity for Deployment WBS element in Transition phase is
a)Low b)Moderate c)High d)None [ ]

11._____ facilitates the exchange of information and process guidance both to & from Project practitioners a)SEEA b) SEPA c) PRA d)None [ ]

12.Component Design and Implementation are the activities of the _____ a)Software Management Team b)Software Architecture Team c)Software Development Team d)None [ ]

13.The Atomic unit of software work that is authorized to create, modify or obsolesce _____ [ ]
a)Business Case b)Release c)Software Change Order d)None

14.CCB Stands for _____ in the software Change Order form [ ]
a)Configuration center Board b)Configuration Control Board c)Central Control Board d)None

15._____ field includes the name of person responsible for implementing the change in SCO [ ]
a)Title b)Description c) Resolution d) Metrics

16.Distribution of effort and schedule is high in _____ Phase [ ]
a)Inception b)Elaboration c)Construction d)Transition

17.Work and Progress activity is formulated in _____ indicator [ ]
a)Management b)Workflow c)Quality d)None

18.Well defined Transitions to synchronize progress among activities can be achieved with __ [ ]
a)Larger Team b)Smaller Team c)Average Team d)None

19._____ Teams have Common goals, Complementary skills, and close Communications [ ]
a)Adversarial Relationships b)Cohesive Teams c)others d)None

20.. _____ set includes Source code that represent tangible implementation of components [ ]
a)Requirements b)Design c)Implementation c)None

11._____ facilitates the exchange of information and process guidance both to & from Project practitioners a)SEEA b) SEPA c) PRA d)None [ ]

12.Component Design and Implementation are the activities of the _____ a)Software Management Team b)Software Architecture Team c)Software Development Team d)None [ ]

13.The Atomic unit of software work that is authorized to create, modify or obsolesce _____ [ ]
a)Business Case b)Release c)Software Change Order d)None

14.CCB Stands for _____ in the software Change Order form [ ]
a)Configuration center Board b)Configuration Control Board c)Central Control Board d)None

15._____ field includes the name of person responsible for implementing the change in SCO [ ]
a)Title b)Description c) Resolution d) Metrics

16. Distribution of effort and schedule is high in _____ Phase [ ]
a)Inception b)Elaboration c)Construction d)Transition

17.Work and Progress activity is formulated in _____ indicator [ ]
a)Management b)Workflow c)Quality d)None

18.Well defined Transitions to synchronize progress among activities can be achieved with __ [ ]
a)Larger Team b)Smaller Team c)Average Team d)None

19._____ Teams have Common goals, Complementary skills, and close Communications [ ]
a)Adversarial Relationships b)Cohesive Teams c)others d)None

20.. _____ set includes Source code that represent tangible implementation of components [ ]
a)Requirements b)Design c)Implementation c)None

G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
IV.B.Tech., I Sem. Objective –II MID Exam SET-2

Sub: SOFTWARE PROJECT MANAGEMENT Date:10-11-2018
Time: 20 Mins Max.Marks:10
Roll No:_____ Invigilator Signature:_____

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Choose the Correct Answer

1._____ is responsible for automating the Organization's process
a)SEEA b)PRA c)SEPA d)None [ ]
2.Component Design and Implementation are the activities of the _____
a)Software Management Team b)Software Architecture Team c)Software Development Team d)None [ ]
3._____ is no of software change orders opened and closed over a Life cycle [ ]
a)Change Traffic b)Rework c)Breakage d)None
4.CCB Stands for _____ in the software Change Order form [ ]
a)Configuration center Board b)Configuration Control Board c)Central Control Board d)None
5._____ field includes the name of person responsible for implementing the change in SCO [ ]
a)Title b)Description c)Metrics d)Resolution
6.Distribution of effort and schedule is high in _____ Phase [ ]
a)Inception b)Elaboration c)Construction d)Transition
7.Work and Progress activity is formulated in _____ indicator [ ]
a)Management b)Workflow c)Quality d)None
8.Well defined Transitions to synchronize progress among activities can be achieved with __ [ ]
a)Larger Team b)Smaller Team c)Average Team d)None
9._____ Teams have Common goals , Complementary skills, and close Communications [ ]
a)Adversarial Relationships b)Cohesive Teams c)others d)None
10. _____ set includes Source code that represent tangible implementation of components [ ]
a)Requirements b)Design c)Implementation c)None

G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
IV.B.Tech., I Sem. Objective – II MID Exam SET-2

Sub: SOFTWARE PROJECT MANAGEMENT Date:10-11-2018
Time: 20 Mins Max.Marks:10
Roll No:_____ Invigilator Signature:_____

==========

Choose the Correct Answer

1._____ is responsible for automating the Organization's process
a)SEEA b)PRA c)SEPA d)None [ ]
2.Component Design and Implementation are the activities of the _____
a)Software Management Team b)Software Architecture Team c)Software Development Team d)None [ ]
3._____ is no of software change orders opened and closed over a Life cycle [ ]
a)Change Traffic b)Rework c)Breakage d)None
4.CCB Stands for _____ in the software Change Order form [ ]
a)Configuration center Board b)Configuration Control Board c)Central Control Board d)None
5._____ field includes the name of person responsible for implementing the change in SCO [ ]
a)Title b)Description c)Metrics d)Resolution
6.Distribution of effort and schedule is high in _____ Phase [ ]
a)Inception b)Elaboration c)Construction d)Transition
7.Work and Progress activity is formulated in _____ indicator [ ]
a)Management b)Workflow c)Quality d)None
8.Well defined Transitions to synchronize progress among activities can be achieved with __ [ ]
a)Larger Team b)Smaller Team c)Average Team d)None
9._____ Teams have Common goals , Complementary skills, and close Communications [ ]
a)Adversarial Relationships b)Cohesive Teams c)others d)None
10. _____ set includes Source code that represent tangible implementation of components [ ]
a)Requirements b)Design c)Implementation c)None

11._____ represents cohesive information that is developed and reviewed as single entity
a)Artifact b)Set c)Model d)None [ ]
12._____ provides the information necessary to determine whether the project is worth investing in. a) SDP b) Business Case c) WBS d)Release Specification [ ]
13._____ Elaborates the process framework into a fully detailed plan. [ ]

a) WBS b) Business Case c) SDP d)Release Specification
14.The flexibility of iterative development process increases with _____ [ ]
a)Content b)Quality c)No of Iterations d)All of the Above
15._____ workflow Controls the process and ensures win conditions for all stakeholders [ ]
a) Environment b) Management c)Requirement d)Design
16._____iteration workflow develops new components and enhances existing Components [ ]
a)Management b)Environment c)Implementation d)Design
17._____ focus on global concerns of the entire software project [ ]
a)Major Milestones b)Minor Milestones c)Status Assessments d)None
18._____ performs periodic Synchronization of stakeholder expectations [ ]
a)Major Milestones b)Minor Milestones c)Status Assessments d)None
19.The _____ WBS elements are defined for each phase of the life cycle [ ]
a)First-Level b)Second-Level c)Third-Level d)None
20.The change category that is used to enhance a feature in SCO _____ [ ]
a)Type (0/1) b)Type 2 c)Type 3d)None

11._____ represents cohesive information that is developed and reviewed as single entity
a)Artifact b)Set c)Model d)None [ ]
12._____ provides the information necessary to determine whether the project is worth investing in. a) SDP b) Business Case c) WBS d)Release Specification [ ]
13._____Elaborates the process framework into a fully detailed plan. [ ]

a) WBS b) Business Case c) SDP d)Release Specification
14.The flexibility of iterative development process increases with _____ [ ]
a)Content b)Quality c)No of Iterations d)All of the Above
15._____ workflow Controls the process and ensures win conditions for all stakeholders [ ]
a) Environment b) Management c)Requirement d)Design
16._____iteration workflow develops new components and enhances existing Components [ ]
a)Management b)Environment c)Implementation d)Design
17._____ focus on global concerns of the entire software project [ ]
a)Major Milestones b)Minor Milestones c)Status Assessments d)None
18._____ performs periodic Synchronization of stakeholder expectations [ ]
a)Major Milestones b)Minor Milestones c)Status Assessments d)None
19.The _____ WBS elements are defined for each phase of the life cycle [ ]
a)First-Level b)Second-Level c)Third-Level d)None
20.The change category that is used to enhance a feature in SCO_____ [ ]
a)Type (0/1) b)Type 2 c)Type 3d)None

G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
IV.B.Tech., I Sem. Objective – II MID Exam SET-3

Sub: SOFTWARE PROJECT MANAGEMENT Date:10-11-2018
Time: 20 Mins Max.Marks:10
Roll No:_____ Invigilator Signature:_____

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Choose the Correct Answer

1 Distribution of effort and schedule is high in _____ Phase [ ]
a)Inception b)Elaboration c)Construction d)Transition

2.Work and Progress activity is formulated in _____ indicator [ ]
a)Management b)Workflow c)Quality d)None

3.Well defined Transitions to synchronize progress among activities can be achieved with __ [ ]
a)Larger Team b)Smaller Team c)Average Team d)None

4._____ Teams have Common goals , Complementary skills, and close Communications [ ]
a)Adversarial Relationships b)Cohesive Teams c)others d)None

5. _____ set includes Source code that represent tangible implementation of components [ ]
a)Requirements b)Design c)Implementation c)None

6._____ represents cohesive information that is developed and reviewed as single entity [ ]
a) Model b)Set c) Artifact d)None

7.Vision Document and Requirements Model are formulated in _____ Set [ ]
a) Requirements b)Implementation c)Design Set d) Deployment

8._____ Elaborates the process framework into a fully detailed plan. [ ]
a)Business Case b) WBS c) SDP d)Release Specification

9.The flexibility of iterative development process increases with _____ [ ]
a)Content b)Quality c)No of Iterations d)All of the Above

10._____ workflow Controls the process and ensures win conditions for all stakeholders [ ]
a)Management b)Environment c)Requirement d)Design

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IV.B.Tech., I Sem. Objective – II MID Exam SET-3

Sub: SOFTWARE PROJECT MANAGEMENT Date:10-11-2018
Time: 20 Mins Max.Marks:10
Roll No:_____ Invigilator Signature:_____

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Choose the Correct Answer

1 Distribution of effort and schedule is high in _____ Phase [ ]
a)Inception b)Elaboration c)Construction d)Transition

2.Work and Progress activity is formulated in _____ indicator [ ]
a)Management b)Workflow c)Quality d)None

3.Well defined Transitions to synchronize progress among activities can be achieved with __ [ ]
a)Larger Team b)Smaller Team c)Average Team d)None

4._____ Teams have Common goals , Complementary skills, and close Communications [ ]
a)Adversarial Relationships b)Cohesive Teams c)others d)None

5. _____ set includes Source code that represent tangible implementation of components [ ]
a)Requirements b)Design c)Implementation c)None

6._____ represents cohesive information that is developed and reviewed as single entity [ ]
a) Model b)Set c) Artifact d)None

7.Vision Document and Requirements Model are formulated in _____ Set [ ]
a) Requirements b)Implementation c)Design Set d) Deployment

8._____ Elaborates the process framework into a fully detailed plan. [ ]
a)Business Case b) WBS c) SDP d)Release Specification

9.The flexibility of iterative development process increases with _____ [ ]
a)Content b)Quality c)No of Iterations d)All of the Above

10._____ workflow Controls the process and ensures win conditions for all stakeholders [ ]
a)Management b)Environment c)Requirement d)Design

11._____iteration workflow develops new components and enhances existing Components [ ]
a)Management b)Environment c)Implementation d)Design
12._____ focus on global concerns of the entire software project [ ]
a)Major Milestones b)Minor Milestones c)Status Assessments d)None
13._____ performs periodic Synchronization of stakeholder expectations [ ]
a)Major Milestones b)Minor Milestones c)Status Assessments d)None
14.The _____ WBS elements are defined for each phase of the life cycle [ ]
a)First-Level b)Second-Level c)Third-Level d)None
15.The change category that is used to enhance a feature in SCO _____ [ ]
a)Type (0/1) b)Type 2 c)Type 3d)None
16._____ responsible for ensuring that a software project complies with organizational policies, practices and standards
a)SEEA b)PRA c)SEPAd)None [ ]
17.Component Design and Implementation are the activities of the _____
a)Software Management Team b)Software Architecture Team c)Software - Development Team d)None [ ]

18.The Atomic unit of software work that is authorized to create, modify or obsolesce ___ [ ]
a)Business Case b)Release c)Software Change Order d)None
19.CCB Stands for _____ in the software Change Order form [ ]
a)Configuration center Board b)Configuration Control Board c)Central Control - Board d)None
20._____ field includes the name of person responsible for implementing the change in SCO [ ]
a)Title b)Description c)Metrics d)Resolution

11._____iteration workflow develops new components and enhances existing Components [ ]
a)Management b)Environment c)Implementation d)Design
12._____ focus on global concerns of the entire software project [ ]
a)Major Milestones b)Minor Milestones c)Status Assessments d)None
13._____ performs periodic Synchronization of stakeholder expectations [ ]
a)Major Milestones b)Minor Milestones c)Status Assessments d)None
14.The _____ WBS elements are defined for each phase of the life cycle [ ]
a)First-Level b)Second-Level c)Third-Level d)None
15. The change category that is used to enhance a feature in SCO _____ [ ]
a)Type (0/1) b)Type 2 c)Type 3d)None
16._____ responsible for ensuring that a software project complies with organizational policies, practices and standards
a)SEEA b)PRA c)SEPAd)None [ ]
17.Component Design and Implementation are the activities of the _____
a)Software Management Team b)Software Architecture Team c)Software - Development Team d)None [ ]

18.The Atomic unit of software work that is authorized to create, modify or obsolesce ___ [ ]
a)Business Case b)Release c)Software Change Order d)None
19.CCB Stands for _____ in the software Change Order form [ ]
a)Configuration center Board b)Configuration Control Board c)Central Control - Board d)None
20._____ field includes the name of person responsible for implementing the change in SCO [ ]
a)Title b)Description c)Metrics d)Resolution

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Sub: SOFTWARE PROJECT MANAGEMENT Date:10-11-2018
Time: 20 Mins Max.Marks:10
Roll No:_____ Invigilator Signature:_____

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Choose the Correct Answer

1._____iteration workflow develops new components and enhances existing Components [ ]
a)Management b)Environment c)Implementation d)Design
2._____ focus on global concerns of the entire software project [ ]
a)Major Milestones b)Minor Milestones c)Status Assessments d)None
3._____ performs periodic Synchronization of stakeholder expectations [ ]
a)Major Milestones b)Minor Milestones c)Status Assessments d)None
4.The _____ WBS elements are defined for each phase of the life cycle
a)First-Level b)Second-Level c)Third-Level d)None [ ]
5. The change category that is used to enhance a feature in SCO _[ ]
a)Type (0/1) b)Type 2 c)Type 3d)None
6. Distribution of effort and schedule is high in _____ Phase [ ]
a)Inception b)Elaboration c)Construction d)Transition
7.Work and Progress activity is formulated in _____ indicator
a)Management b)Workflow c)Quality d)None [ ]
8.Well defined Transitions to synchronize progress among activities can be achieved with __ [ ]
a) Smaller Team b) Larger Team c)Average Team d)None
9._____ Teams have Common goals , Complementary skills, and close Communications [ ]
a)Adversarial Relationships b)Cohesive Teams c)others d)None
10. _____ set includes Source code that represent tangible implementation of components [ ]
a)Requirements b)Design c)Implementation c)None

G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
IV.B.Tech., I Sem. Objective – II MID Exam SET-4

Sub: SOFTWARE PROJECT MANAGEMENT Date:10-11-2018
Time: 20 Mins Max.Marks:10
Roll No:_____ Invigilator Signature:_____

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Choose the Correct Answer

1._____iteration workflow develops new components and enhances existing Components [ ]
a)Management b)Environment c)Implementation d)Design
2._____ focus on global concerns of the entire software project [ ]
a)Major Milestones b)Minor Milestones c)Status Assessments d)None
3._____ performs periodic Synchronization of stakeholder expectations [ ]
a)Major Milestones b)Minor Milestones c)Status Assessments d)None
4.The _____ WBS elements are defined for each phase of the life cycle
a)First-Level b)Second-Level c)Third-Level d)None [ ]
5. The change category that is used to enhance a feature in SCO _[ ]
a)Type (0/1) b)Type 2 c)Type 3d)None
6.Distribution of effort and schedule is high in _____ Phase [ ]
a)Inception b)Elaboration c)Construction d)Transition
7.Work and Progress activity is formulated in _____ indicator
a)Management b)Workflow c)Quality d)None [ ]
8.Well defined Transitions to synchronize progress among activities can be achieved with __ [ ]
a) Smaller Team b) Larger Team c)Average Team d)None
9._____ Teams have Common goals , Complementary skills, and close Communications [ ]
a)Adversarial Relationships b)Cohesive Teams c)others d)None
10. _____ set includes Source code that represent tangible implementation of components [ ]
a)Requirements b)Design c)Implementation c)None

11._____ represents cohesive information that is developed and reviewed as single entity [ ]
a)Artifact b)Set c)Model d)None
12.Vision Document and Requirements Model are formulated in _____ Set [ ]
a)Deployment b)Implementation c)Design Set d)Requirements
13._____ Elaborates the process framework into a fully detailed plan. [ ]
a)Business Case b) WBS c) SDP d)Release Specification
14.The flexibility of iterative development process increases with _____ [ ]
a)Content b)Quality c)No of Iterations d)All of the Above
15._____ workflow Controls the Process and ensures win conditions for all stakeholders [ ]
a)Management b)Environment c)Requirement d)Design
16._____ facilitates the exchange of information and process guidance both to & from Project practitioners a)SEEA b)PRA c)SEPAd)None [ ]
17.Component Design and Implementation are the activities of the _____ [ ]
a)Software Management Team b)Software Architecture Team c)Software Development Team d)None
18.The Atomic unit of software work that is authorized to create, modify or obsolesce ___ [ ]
a)Business Case b)Release c)Software Change Order d)None
19.CCB Stands for _____ in the software Change Order form [ ]
a)Configuration center Board b)Configuration Control Board c)Central Control Board d)None
20._____ field includes the name of person responsible for implementing the change in SCO [ ]
a)Title b)Description c)Metrics d)Resolution

11._____ represents cohesive information that is developed and reviewed as single entity [ ]
a)Artifact b)Set c)Model d)None
12.Vision Document and Requirements Model are formulated in _____ Set [ ]
a)Deployment b)Implementation c)Design Set d)Requirements
13._____ Elaborates the process framework into a fully detailed plan. [ ]
a)Business Case b) WBS c) SDP d)Release Specification
14.The flexibility of iterative development process increases with _____ [ ]
a)Content b)Quality c)No of Iterations d)All of the Above
15._____ workflow Controls the Process and ensures win conditions for all stakeholders [ ]
a)Management b)Environment c)Requirement d)Design
16._____ facilitates the exchange of information and process guidance both to & from Project practitioners a)SEEA b)PRA c)SEPAd)None [ ]
17.Component Design and Implementation are the activities of the _____ [ ]
a)Software Management Team b)Software Architecture Team c)Software Development Team d)None
18.The Atomic unit of software work that is authorized to create, modify or obsolesce ___ [ ]
a)Business Case b)Release c)Software Change Order d)None
19.CCB Stands for _____ in the software Change Order form [ ]
a)Configuration center Board b)Configuration Control Board c)Central Control Board d)None
20._____ field includes the name of person responsible for implementing the change in SCO [ ]
a)Title b)Description c)Metrics d)Resolution