

26/06/2017

STUTI CIRCULAR

This is to inform that all STUTI team members to attend the meeting held on 03/07/2017 at 1:30 PM in placement department.

Agenda of the meeting:

1. To Discuss about Placement training resource person, and to finalize Conduction dates.
2. To Discuss and finalize about Course content.

Sl. No.	Name	Designation		Signature
1	Dr. Ravi. K. N	Professor	Member	<i>Ravi</i>
2	Dr. Ranganatha H R	Professor	Member	<i>H R Ranga</i>
3	Madhushree	Asst. Professor	Member	<i>MS</i>
4	Madhu Kumar Y C	Asst. Professor	Member	<i>MA</i>
5	Geetha T S	Asst. Professor	Member	<i>Geetha</i>
6	Rachel Britto	Student Representative (1SIG15CS076)	Member	<i>Rachel</i>
7	Hemanth Kumar M	Student Representative (1SIG15CS030)	Member	<i>Hemanth</i>

Suma

CONVENER

SUMA VISHWANATH
Group Head HRD
Sapthagiri College of Engineering
Sapthagiri Institute of Medical
Sciences & Research Centre

Ravi

PRINCIPAL

Ravi
Principal
Sapthagiri College of Engineering
14/5 Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

From,

Convenor
STUTI (Career Guidance and Placement Cell)
Sapthagiri College of Engineering
Bangalore - 560057.

Through

IQAC COORDINATOR
Sapthagiri College of Engineering
Bangalore - 560057.

To,

THE PRINCIPAL
Sapthagiri College of Engineering
Bangalore - 560057.

Respected Sir,

Subject: Requisition to conduct training on Vocational Education and Training programme for final years from 10th July 2017 to 5th August 2017.

In the benefit of student welfare STUTI is conducting training on Vocational Education and Training (VET) for final years from 10th July 2017 to 5th August 2017. So we request you to kindly approve for the above.

Sl.No.	Particular/Head	Amount in Rupees
1	Honorarium	11,40,480/-
2	Breakfast, Tea, Lunch, High Tea	25,000/-
3	Certificates	10,000/-
4	Miscellaneous	1000/-
	Total Amount Allocated in rupees	11,76,480/-

Thanking you



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SUMA VISHWANATH
Group Head HRD
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03/07/2017

STUTI MINUTES OF MEETING

The meeting was held by GROUP HEAD OF HRD on 03/07/2017 at 1:30PM in Principal cubical.

Agenda of the meeting:

To Conduct Vocational Education and Training programme for final years from 10th July 2017 to 5th August 2017.

1. Discussed about resource person, conduction date(10/7/2017 to 5/8/2017) and decided Resource person from ladder consultancy service pvt ltd.
2. Discussed about Course content and finalized. Course Schedule and Contents are as shown in the table
3. Informed STUTI team to coordinate with ladder consultancy service pvt ltd to conduct training smoothly.

DATES	SESSION 1	SESSION 2
10/7/2017	Introduction to Communication Soft Skill <ul style="list-style-type: none"> • Verbal Communication 	Communication Skill <ul style="list-style-type: none"> • Non Verbal Communication
11/7/2017	<ul style="list-style-type: none"> • Visual Communication 	<ul style="list-style-type: none"> • Written Communication
12/7/2017	<ul style="list-style-type: none"> • Active Listening 	<ul style="list-style-type: none"> • Active Listening
13/7/2017	<ul style="list-style-type: none"> • Clarity 	<ul style="list-style-type: none"> • Clarity
14/7/2017	<ul style="list-style-type: none"> • Confidence • Interviewing 	<ul style="list-style-type: none"> • Compound interest • Clock
15/7/2017	<ul style="list-style-type: none"> • Confidence • Interviewing 	<ul style="list-style-type: none"> • Compound interest • Clock
17/7/2017	<ul style="list-style-type: none"> • Negotiation 	<ul style="list-style-type: none"> • Personal Branding

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18/7/2017	• Negotiation	• Personal Branding
19/7/2017	• Persuasion	• Persuasion
20/7/2017	• Presentation Skills	• Presentation Skills
21/7/2017	• Public Speaking	• Story telling
22/7/2017	• Public Speaking	• Story telling
24/7/2017	• Diplomacy	• Empathy
25/7/2017	• Diplomacy	• Empathy
26/7/2017	• Friendliness	• Friendliness
27/7/2017	• Humor	• Humor
28/7/2017	• Networking	• Patience
29/7/2017	• Networking	• Patience
31/7/2017	• Positive Reinforcement	• Sensitivity & Tolerance
01/08/2017	• Positive Reinforcement	• Sensitivity & Tolerance
02/08/2017	• Group discussion	• Group discussion
03/08/2017	• Group discussion	• Group discussion
04/08/2017	• Mock Interview	• Mock Interview
05/08/2017	• Test	

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NOTICE

It is hereby informed to all final year students, that the STUTI team of Sapthagiri College of engineering is organizing training on Vocational Education and Training programme from 10/7/2017 to 5/08/2017. So all the students are requested to register their names to department coordinator of STUTI team.

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NOTICE

This to inform all final year students that Schedule of Vocational Education and Training programme is as follows.

DATES	SESSION 1	SESSION 2
10/7/2017	Introduction to Communication Soft Skill • Verbal Communication	Communication Skill • Non Verbal Communication
11/7/2017	• Visual Communication	• Written Communication
12/7/2017	• Active Listening	• Active Listening •
13/7/2017	• Clarity	• Clarity •
14/7/2017	• Confidence • Interviewing	• Compound interest • Clock
15/7/2017	• Confidence • Interviewing	• Compound interest • Clock
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26/7/2017	• Friendliness	• Friendliness •
27/7/2017	• Humor •	• Humor •

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28/7/2017	<ul style="list-style-type: none">• Networking	<ul style="list-style-type: none">• Patience
29/7/2017	<ul style="list-style-type: none">• Networking	<ul style="list-style-type: none">• Patience
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It is hereby informed to all final year students, that the STUTI team of Sapthagiri College of engineering is Scheduling the test on vocational education training on 05/8/2017. So all the students are requested to attend the Placement training test held at Placement department.

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1. Which of the following statement is incorrect?

- A. A default argument is checked for type at the time of declaration and evaluated at the time of call.
- B. We can provide a default value to a particular argument in the middle of an argument list.
- C. We cannot provide a default value to a particular argument in the middle of an argument list.
- D. Default arguments are useful in situations where some arguments always have the same value.

2. Which of the following statements is incorrect?

- A. Friend keyword can be used in the class to allow access to another class.
- B. Friend keyword can be used for a function in the public section of a class.
- C. Friend keyword can be used for a function in the private section of a class.
- D. Friend keyword can be used on main ().

3. Which of the following statement is correct?

- A. A reference is stored on heap.
- B. A reference is stored on stack.
- C. A reference is stored in a queue.
- D. A reference is stored in a binary tree.

4. Which of the following statement is correct?

- A. The order of the default argument will be right to left.
- B. The order of the default argument will be left to right.
- C. The order of the default argument will be alternate.
- D. The order of the default argument will be random.

5. What happens when we try to compile the class definition in following code snippet?

```
class Birds {};
```


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```
class Peacock : protected Birds {};
```

- A. It will not compile because class body of Birds is not defined.
- B. It will not compile because class body of Peacock is not defined.
- C. It will not compile because a class cannot be protectedly inherited from other class.
- D. It will compile successfully.

6. Reference is like a _____.

- A. Pointer.
- B. Structure
- C. Macro
- D. Enum.

7. Which of the following statements is incorrect?

- A. Friend keyword can be used in the class to allow access to another class.
- B. Friend keyword can be used for a function in the public section of a class.
- C. Friend keyword can be used for a function in the private section of a class.
- D. Friend keyword can be used on `main()`.

8. Which of the following two entities (reading from Left to Right) can be connected by the dot operator?

- A. A class member and a class object.
- B. A class object and a class.
- C. A class and a member of that class.
- D. A class object and a member of that class.

9. How can we make a class abstract?

- A. By making all member functions constant.
- B. By making at least one member function as pure virtual function.

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- C. By declaring it abstract using the static keyword.
- D. By declaring it abstract using the virtual keyword.
10. Which of the following statements is correct when a class is inherited publicly?
- A. Public members of the base class become protected members of derived class.
- B. Public members of the base class become private members of derived class.
- C. Private members of the base class become protected members of derived class.
- D. Public members of the base class become public members of derived class.
11. Which of the following statements is correct about the constructors and destructors?
- A. Destructors can take arguments but constructors cannot.
- B. Constructors can take arguments but destructors cannot.
- C. Destructors can be overloaded but constructors cannot be overloaded.
- D. Constructors and destructors can both return a value.
12. Which of the following statement is correct?
- A. Constructors can have default parameters.
- B. Constructors cannot have default parameters.
- C. Constructors cannot have more than one default parameters.
- D. Constructors can have at most five default parameters.
13. How many objects can be created from an abstract class?
- A. Zero
- B. One
- C. Two
- D. As many as we want
14. What does the class definitions in following code represent?



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```
class Bike
{
    Engine objEng;
};
class Engine
{
    float CC;
};
```

- A. kind of relationship
- B. has a relationship
- C. Inheritance
- D. Both A and B

15. Which of the following statements is correct when a class is inherited privately?

- A. Public members of the base class become protected members of derived class.
- B. Public members of the base class become private members of derived class.
- C. Private members of the base class become private members of derived class.
- D. Public members of the base class become public members of derived class.

16. Which of the following statements is correct?

- A. Data items in a class must be private.
- B. Both data and functions can be either private or public.
- C. Member functions of a class must be private.
- D. Constructor of a class cannot be private.

17. What does a class hierarchy depict?

- A. It shows the relationships between the classes in the form of an organization chart.
- B. It describes "has a" relationships.
- C. It describes "kind of" relationships.
- D. It shows the same relationship as a family tree.

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18. Which of the following can be overloaded?

- A. Object
- B. Functions
- C. Operators
- D. Both B and C

19. Which of the following means "The use of an object of one class in definition of another class"?

- A. Encapsulation
- B. Inheritance
- C. Composition
- D. Abstraction

20. Which of the following is the only technical difference between structures and classes in C++?

- A. Member function and data are by default protected in structures but private in classes.
- B. Member function and data are by default private in structures but public in classes.
- C. Member function and data are by default public in structures but private in classes.
- D. Member function and data are by default public in structures but protected in classes.



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21. Which of the following statements is correct about the program given below?

```
class Bix
{
    public:
        static void MyFunction();
};
int main()
{
    void(*ptr)() = &Bix::MyFunction;
    return 0;
}
```

- A. The program reports an error as pointer to member function cannot be defined outside the definition of class.
- B. The program reports an error as pointer to static member function cannot be defined.
- C. The program reports an error as pointer to member function cannot be defined without object.
- D. The program reports linker error.

22. Which of the following statements are correct for a static member function?

It can access only other static members of its class.

It can be called using the class name, instead of objects.

- A. Only 1 is correct.
- B. Only 2 is correct.
- C. Both 1 and 2 are correct.
- D. Both 1 and 2 are incorrect.

23. Which of the following statement is correct?

- A. A reference is stored on heap.
- B. A reference is stored on stack.
- C. A reference is stored in a queue.

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- D. A reference is stored in a binary tree.
24. Which of the following statements is correct in C++?
- A. Classes cannot have data as protected members.
 - B. Structures can have functions as members.
 - C. Class members are public by default.
 - D. Structure members are private by default.
25. Which of the following type of class allows only one object of it to be created?
- A. Virtual class
 - B. Abstract class
 - C. Singleton class
 - D. Friend class

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SCHEME

1. Answer: Option B

2. Answer: Option D

Friend keyword is written inside one class (class a) to inform the same class (class a) that another class (class b) can access the private data of the other (class a).

eg: class a class b

```
{ {  
private: int e; private: int f;  
public: int x;  
friend class b; }  
}
```

In the above example, class b can access the private data of the class a.

3. Answer: Option B

4. Answer: Option A

```
void PrintValues(int nValue1, int nValue2=10)
```

```
{  
using namespace std;  
cout << "1st value: " << nValue1 << endl;  
cout << "2nd value: " << nValue2 << endl;  
}
```

```
int main()
```

```
{  
PrintValues(1); // nValue2 will use default parameter of 10  
PrintValues(3, 4); // override default value for nValue2  
}
```

output

```
1st value: 1  
2nd value: 10  
1st value: 3  
2nd value: 4
```

In the first function call, the caller did not supply an argument for nValue2, so the function used the default value of 10. In the second call, the caller did supply a value for nValue2, so the user-supplied value was used.

5. Answer: Option D

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It will compile successfully but will not execute as main is the very first function to be called and it is called every time by say a master program running somewhere behind and from there the further references are given by us to do whatever required acc to need.

So it will only compile not execute.

6. Answer: Option A

What you expect here pointer itself stores a ref of the variable rather it is known as the one who stores or points the reference of the variable so option A is a correct.

7. Answer: Option D

8. Answer: Option D

9. Answer: Option B.

Abstract class is the one which doesn't have any object. And pure virtual function is the one which doesn't have any definition in the base class but it is overridden in derived class.

So by defining pure virtual class, how can we make it abstract because we can still create an object of the class and make it normal class.

10. Answer: Option D

11. Answer: Option B

12. Answer: Option A

13. Answer: Option A

Abstract class is not for creating object. You can only modify the unfinished functions of the base class.

14. Answer: Option B

15. Answer: Option B

16. Answer: Option B

The answer (B) is incorrect. Because any data and function.

Within the class can be public, protected or private, they aren't restricted only to be private or public. The access specifier 'protected' isn't mentioned in option (B). Hence the option (B) is either partially correct or incorrect.

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Whereas option (D) is correct. Because it isn't possible to declare constructor as either private or protected. It must be declared as public. Hence the statement of option (D) is totally correct.

Here the correct answer of question (19) is:

D. Constructor of a class cannot be private.

17. Answer: Option C

In has a relationship some members may take from another class.

In Kind of relationship all member are derive or take from another class. Because in hierarchical form some class is inherited so it derived all member but if in one class create another class object and use member of another class so it's a different things.

Kind of relationship example

```
class Bike
{
  Engine objEng;
};
class Engine
{
  float CC;
};
```

18. Answer: Option D

19. Answer: Option C

20. Answer: Option C

21. Answer: Option D

Compiler errors mean the compiler could not translate the source code you provided into object code. It usually means you have a syntactic or semantic error in your own program that you have to resolve before your program exhibits the behavior you're intending it to have.

Linker errors mean the linker could not build an executable program from the object code you provided. It usually means your program does not properly interface with its own dependencies or with the outside world (e.g. External libraries).


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22. Answer: Option C

23. Answer: Option B

24. Answer: Option B

Class members are private by default.
Structure members are public by default.

Classes can have data as protected members.
Structures can have functions as members.

25. Answer: Option C

A class whose number of instances that can be instantiated is limited to one is called a singleton class. Thus, at any given time only one instance can exist, no more.

The singleton design pattern is used whenever the design requires only one instance of a class. Some examples:..

Application classes. There should only be one application class. (Note: Please bear in mind, MFC class 'CWinApp' is not implemented as a singleton class).

Logger classes. For logging purposes of an application there is usually one logger instance required.

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CAREER GUIDANCE AND PLACEMENT CELL

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THIS IS TO CERTIFY THAT

*Mr/Ms _____ has participated in
“Vocational Education and Training” form 10/7/2017 to 5/7/2017 organized
by STUTI Team.*

Suma

CONVENOR

SUMA VISHWANATH

Group Head HRD
Sapthagiri College of Engineering
Sapthagiri Institute of Medical
Sciences & Research Centre

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PRINCIPAL

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Principal, Sapthagiri College of Engineering, Sapthagiri Institute of Medical Sciences & Research Centre, Bangalore - 560 085

REPORT ON VOCATIONAL EDUCATION TRAINING PROGRAM

The STUTI team of Sapthagiri college of engineering organized the vocational education training from 10/7/2017 to 5/08/2017 and all the final year students attended the training program. The program was successfully organized and carried out by STUTI team.

The training program covered the following domains

1. Quantitative Aptitude
2. Logical reasoning
3. Verbal Aptitude
4. HR Skills
5. Mock interview
6. Group discussion

FEW SCREENSHOTS OF THE PROGRAM



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Group Head HRD
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RB
Principal

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From,

Convenor
STUTI (Career Guidance and Placement Cell)
Sapthagiri College of Engineering
Bangalore - 560057.

Through

IQAC COORDINATOR
Sapthagiri College of Engineering
Bangalore - 560057.

To,

THE PRINCIPAL
Sapthagiri College of Engineering
Bangalore - 560057.

Respected Sir,

Subject: Requisition to conduct training on Career counselling, soft skill development and Personnel counselling for 3rd & 5th semester students from 31st July 2017 to 5th August 2017.

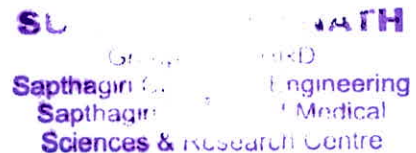
In the benefit of student welfare STUTI is Conducting training on Career counselling, soft skill development and Personnel counselling for 3rd & 5th semester students from 31st July 2017 to 5th August 2017. So we request you to kindly approve for the above.

Sl.No.	Particular/Head	Amount in Rupees
1	Honorarium	1,58,400/-
2	Breakfast, Tea, Lunch, High Tea	25,000/-
3	Certificates	10,000/-
4	Miscellaneous	1000/-
	Total Amount Allocated in rupees	1,94,400/-

Thanking you


Convenor


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STUTI NOTICE

It is hereby informed that the STUTI team of Sapthagiri College of engineering is organizing Career counselling, soft skill development and Personnel counselling for 3rd and 5th semester students from 31st July 2017 to 5th August 2017. So all the students are requested to register their names to department STUTI coordinator.



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Group Head HRD

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10/07/2017

STUTI MINUTES OF MEETING

The meeting was held by GROUP HEAD OF HRD on 10/07/2017 at 1:30PM in Principal cubical.

Agenda of the meeting:

To conduct Career counselling, soft skill development and Personnel counseling from 31st July 2017 to 5th August 2017 for 3rd and 5th semester students.

1. Discussed about resource person, conduction date (31/7/2017 to 5/8/2017) and decided Resource person from ladder consultancy service pvt ltd.
2. Discussed about Course content and finalized. Course Schedule and Contents are as shown in the table
3. Informed STUTI team to coordinate with ladder consultancy service pvt ltd to conduct training smoothly.

DATES	SESSION 1 (8:30AM TO 12:30AM)	SESSION 2 (1:30 TO 4:30PM)
31/07/2017	<ul style="list-style-type: none"> • Importance of Soft Skill • Innovative Thinking • Communication 	<ul style="list-style-type: none"> • Problem Management and Time Management • Stress and Emotional Management
01/08/2017	<ul style="list-style-type: none"> • Leadership and Team Building • Career Planning and Job Opportunities 	<ul style="list-style-type: none"> • Verbal and Nonverbal Communication • Negotiation
2/08/2017	<ul style="list-style-type: none"> • Diplomacy 	<ul style="list-style-type: none"> • Empathy
3/08/2017	<ul style="list-style-type: none"> • Friendliness and Humor 	<ul style="list-style-type: none"> • Patience and Public Speaking
4/08/2017	<ul style="list-style-type: none"> • Sensitivity & Tolerance 	<ul style="list-style-type: none"> • Positive Reinforcement

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5/08/2017	<ul style="list-style-type: none">• Group Discussion	<ul style="list-style-type: none">• Group Discussion
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STUTI NOTICE

This to inform to all 3rd and 5th semester students that the Schedule of Career counselling, soft skill development and Personnel counselling is as follows.

DATES	SESSION 1 (8:30AM TO 12:30AM)	SESSION 2 (1:30 TO 4:30PM)
31/07/2017	<ul style="list-style-type: none"> • Importance of Soft Skill • Innovative Thinking • Communication 	<ul style="list-style-type: none"> • Problem Management and Time Management • Stress and Emotional Management
01/08/2017	<ul style="list-style-type: none"> • Leadership and Team Building • Career Planning and Job Opportunities 	<ul style="list-style-type: none"> • Verbal and Nonverbal Communication • Negotiation
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4/08/2017	<ul style="list-style-type: none"> • Sensitivity & Tolerance 	<ul style="list-style-type: none"> • Positive Reinforcement
5/08/2017	<ul style="list-style-type: none"> • Group Discussion 	<ul style="list-style-type: none"> • Group Discussion

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NOTICE

STUTI team hereby informing to all 3rd and 5th semester students, to attend Scheduled test on Career counselling, soft skill development and Personnel counseling on 5/8/2017. So all the students are requested to attend the training test without fail.



CONVENER

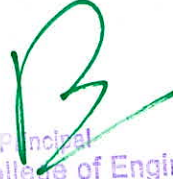
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Academic Year: 2017-18

QUESTION PAPER

1. Which of the following keywords is used to control access to a class member?
 - A. Default
 - B. Break
 - C. Protected
 - D. Asm

2. Which of the following also known as an instance of a class?
 - A. Friend Functions
 - B. Object
 - C. Member Functions
 - D. Member Variables

3. The computational technique used to compute the disk storage address of individual records is called:
 - A. bubble memory
 - B. key fielding
 - C. dynamic reallocation
 - D. hashing
 - E. None of the above

4. A page fault
 - A. is an error is a specific page
 - B. occurs when a program accesses a page of memory
 - C. is an access to a page not currently in memory


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Academic Year: 2017-18

QUESTION PAPER

- D. is a reference to a page belonging to another program
- E. None of the above
5. What problem is solved by Dijkstra's banker's algorithm?
- A. mutual exclusion
- B. deadlock recovery
- C. deadlock avoidance
- D. cache coherence
- E. None of the above
6. In MS-DOS 5.0, which is the number that acts as a code to uniquely identify the software product?
- A. MS
- B. DOS
- C. MS DOS
- D. 5.0
- E. None of the above
7. Which of the following statement is correct?
- A. A reference is a constant pointer.
- B. A reference is not a constant pointer.
- C. An array of references is acceptable.
- D. It is possible to create a reference to a reference.

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QUESTION PAPER

15. Which of the following function declaration is/are incorrect?

- A. `int Sum(int a, int b = 2, int c = 3);`
- B. `int Sum(int a = 5, int b);`
- C. `int Sum(int a = 0, int b, int c = 3);`
- D. Both B and C are incorrect.
- E. All are correct.

8. Which of the following statements is correct about the program given below?

```
class Bix
{
    public:
    static void MyFunction();
};
int main()
{
    void(*ptr)() = &Bix::MyFunction;
    return 0;
}
```

- A. The program reports an error as pointer to member function cannot be defined outside the definition of class.
- B. The program reports an error as pointer to static member function cannot be defined.
- C. The program reports an error as pointer to member function cannot be defined without object.
- D. The program reports linker error.

9. Which of the following type of class allows only one object of it to be created?

- A. Virtual class
- B. Abstract class
- C. Singleton class
- D. Friend class


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QUESTION PAPER

10. A relocate program form is one which

- A. cannot be made to execute in any area of storage other than the one designated for it at the time of its coding or translation.
- B. consists of a program and relevant information for its relocation.
- C. can itself perform the relocation of its address-sensitive portions.
- D. all of the above
- E. None of the above

11. Which of the following means "The use of an object of one class in definition of another class"?

- A. Encapsulation
- B. Inheritance
- C. Composition
- D. Abstraction

12. Which of the following statements is correct in C++?

- A. Classes cannot have data as protected members.
- B. Structures can have functions as members.
- C. Class members are public by default.
- D. Structure members are private by default.

13. What scheduling algorithm allows processes that are logical runnable to be temporarily suspended?

- A. preemptive scheduling
- B. non-preemptive scheduling



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Academic Year: 2017-18

QUESTION PAPER

- C. FIFO
- D. FCFS
- E. None of the above

14. Semaphores

- A. synchronize critical resources to prevent deadlock
- B. synchronize critical resources to prevent contention
- C. are used to do I/O
- D. are used for memory management
- E. None of the above


15. Software that measures, monitors, analyzes, and controls real-world events is called:

- A. system software
- B. real-time software
- C. scientific software
- D. business software
- E. None of the above

16. Which is a permanent database in the general model of compiler?

- A. Literal Table
- B. Identifier Table
- C. Terminal Table
- D. Source code


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QUESTION PAPER

E. None of the above

17. The FIFO algorithm

- A. executes first the job that last entered the queue
- B. executes first the job that first entered the queue
- C. execute first the job that has been in the queue the longest
- D. executes first the job with the least processor needs
- E. None of the above

18. Resolution of externally defined symbols is performed by

- A. Linker
- B. Loader
- C. Compiler
- D. Assembler
- E. None of the above

19. A non-relocatable program is one which

- A. cannot be made to execute in any area of storage other than the one designated for it at the time of its coding or translation.
- B. consists of a program and relevant information for its relocation.
- C. can itself perform the relocation of its address-sensitive portions.
- D. all of the above
- E. None of the above

20. In MS-DOS 5.0, which is the number that acts as a code to uniquely identify the software


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QUESTION PAPER

product?

- A. MS
- B. DOS
- C. MS DOS
- D. 5.0
- E. None of the above

21. What will be the output of the program?

```
#include<stdio.h>

int main()
{
    int y=128;
    const int x=y;
    printf("%d\n", x);
    return 0;
}
```

- A. 128
- B. Garbage value
- C. Error
- D. 0

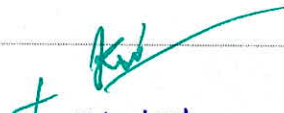
22. A function may have any number of return statements each returning different values.

- A. True
- B. False

23. What will be the output of the program?

```
#include<stdio.h>
int fun(int **ptr);
```


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QUESTION PAPER

```
int main()
{
    int i=10;
    const int *ptr = &i;
    fun(&ptr);
    return 0;
}
int fun(int **ptr)
{
    int j = 223;
    int *temp = &j;
    printf("Before changing ptr = %5x\n", *ptr);
    const *ptr = temp;
    printf("After changing ptr = %5x\n", *ptr);
    return 0;
}
```


- A. Address of i
Address of j
- B. 10
223
- C. Error: cannot convert parameter 1 from 'const int **' to 'int **'
- D. Garbage value


24. Which of the following function is used to find the first occurrence of a given string in another string?

- A. strchr()
- B. strrchr()
- C. strstr()
- D. strnset()

25. If the two strings are identical, then strcmp () function returns

- A. -1


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QUESTION PAPER

- B. 1
- C. 0
- D. Yes


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SCHEME

1. Answer: Option C

2. Answer: Option B

Objects are the entities which exhibit both state and behaviour. Each object consists of data code to manipulate the data. The word instance is the synonym for the object. An instance of the class is called object

3. Answer: Option D

4. Answer: Option C

Paging is a memory mgmt scheme in which memory is divided into fixed size blocks of memory known as pages. When we execute a program the pages containing the required data are loaded in the main memory. The no of pages that can be loaded in the main memory is fixed. So when a process asks for the data which is not in the memory at the moment the page fault occurs and then the pages with required data are loaded from the memory.

5. Answer: Option C

Explanation:

The Banker's algorithm is a resource allocation & deadlock avoidance algorithm developed by Edsger Dijkstra that tests for safety by simulating the allocation of pre-determined maximum possible amounts of all resources, and then makes a "safe-state" check to test for possible deadlock conditions for all other pending activities, before deciding whether allocation should be allowed to continue

6. Answer: Option D

7. Answer: Option A

Explanation: A constant pointer is the one whose pointing location is fixed and can't be modified.

8. Answer: Option D

9. Answer: Option D

Compiler errors mean the compiler could not translate the source code you provided into object code. It usually means you have a syntactic or semantic error in your own program that you have to resolve before your program exhibits the behavior you're intending it to have.

Linker errors mean the linker could not build an executable program from the object code you



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SCHEME

provided. It usually means your program does not properly interface with its own dependencies or with the outside world (e.g. External libraries).

10. Answer: Option B

11. Answer: Option C

12. Answer: Option B

13. Answer: Option A

14. Answer: Option A

15. Answer: Option B

16. Answer: Option C

Terminal Table: A permanent database that has entry for each terminal symbols such as arithmetic operators, keywords, punctuation characters such as '\', '\', '\', etc Fields: Name of the symbol.

17. Answer: Option B

18. Answer: Option A

19. Answer: Option A

20. Answer: Option D

21. Answer: Option A

Explanation:

Step 1: `int y=128;` The variable 'y' is declared as an integer type and initialized to value "128".

Step 2: `const int x=y;` The constant variable 'x' is declared as an integer and it is initialized with the variable 'y' value.

Step 3: `printf("%d\n", x);` It prints the value of variable 'x'.

Hence the output of the program is "128"

22. Answer: Option A

Explanation:

True, A function may have any number of return statements each returning different values and each return statements will not occur successively.



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23. Answer: Option C

24. Answer: Option C

Explanation:

The function `strstr()` Finds the first occurrence of a substring in another string

Declaration: `char *strstr(const char *s1, const char *s2);`

Return Value:

On success, `strstr` returns a pointer to the element in `s1` where `s2` begins (points to `s2` in `s1`).

On error (if `s2` does not occur in `s1`), `strstr` returns null.

Example:

```
#include <stdio.h>
#include <string.h>

int main(void)
{
    char *str1 = "IndiaBIX", *str2 = "ia", *ptr;

    ptr = strstr(str1, str2);
    printf("The substring is: %s\n", ptr);
    return 0;
}
```

Output: The substring is: iaBIX

25. Answer: Option C

Explanation:

Declaration: `strcmp(const char *s1, const char*s2);`

The `strcmp` return an int value that is

if `s1 < s2` returns a value `< 0`

if `s1 == s2` returns `0`

if `s1 > s2` returns a value `> 0`


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Placement



STUTI
CAREER GUIDANCE AND PLACEMENT CELL

CERTIFICATE OF PERFORMANCE

THIS IS TO CERTIFY THAT

*Mr/Ms _____ has participated in
"Career counselling, soft skill development and Personnel counselling"
from 31st July 2017 to 5th August 2017 organized by STUTI Team.*

[Signature]

CONVENOR

[Signature]
PRINCIPAL

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REPORT ON CAREER COUNSELLING, SOFT SKILL DEVELOPMENT AND PERSONNEL COUNSELLING

The STUTI team of Sapthagiri College of engineering organized the Career counselling, soft skill development and Personnel counselling for 3rd and 5th semester students from 31st July 2017 to 5th August 2017. The program was successfully organized and carried out by STUTI team.

The training program covered the following domains

1. Communication skills
2. Soft Skill
3. Career Planning
4. Job Opportunities
5. Group Discussion

FEW SCREENSHOTS OF THE PROGRAM



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