



**S.T.Co-Op. Edu. Society's,  
Science Senior College, Shahada. (Nandurbar)**  
**SLOW AND ADVANCED LEARNERS PROGRAMME**  
**(2016-2017)**

**TEST- I (slow)**

**Subject: Zoology**

**Marks:10**

**Class: S.Y.B.Sc.**

- 1 Characteristic feature of sponges is  
[A]choanocytes      [B]coral formation      [C] multicellularity      [D]tissue formation
- 2 Digestion in sponges is  
[A]extracellular      [B]intracellular      [C]outside the body      [D]intercellular
- 3 Sponges reproduce asexually by  
[A] binary fission      [B] multiple fission      [C] fragmentation      [D]endodyogeny
- 4 Which of the following is true about sponges?  
[A]Intercellular digestion      [B] Direct development  
[C]Internal fertilization      [D] Metagenesis
- 5 Which of the following is a fresh water sponge?  
[A] Scypha      [B]Euspongia      [C]Euplectella      [D]Spongilla
- 6 Classification of organisms helps in  
[A] understanding diversity      [B]assigning systematic position  
[C]knowing distribution      [D]knowing origin of life
- 7 Sponges are  
[A]generally marine      [B] generally fresh water  
[C] mostly radial symmetrical      [D] tissue grade animals
- 8 Water enters into spongocoel through  
[A] osculum      [B] choanocytes      [C] ostia      [D]madreporite
- 9 Water circulation in sponges does not help in  
[A]locomotion      [B]food gathering      [C]respiration      [D] removal of waste
- 10 Collar cells in sponges line  
[A]canals      [B]body wall      [C]spongocoel      [D]both (1) & (3)



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**SLOW AND ADVANCED LEARNERS PROGRAMME**  
**(2016-2017)**

**Attendance Slow learner Test- I (Slow)**  
**Class- S.Y.B.Sc.(Biotech.)**

<b>SR. NO.</b>	<b>NAME OF STUDENTS</b>	<b>SIGN</b>
1	PATIL MOHINI ASHOK	<i>M.Patil</i>
2	PATIL APEKSHA RAVINDRA	<i>A.Patel</i>
3	NIKUM MAHESH SHIVRAM	<i>(nikum)</i>
4	BORSE RENUKA VIJAY	<i>R.Borse</i>
5	PATEL JABBAJ RAFIK	<i>J.Patel</i>
6	INDAVE SANJAY SURESH	<i>S.Indave</i>



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SLOW AND ADVANCED LEARNERS PROGRAMME  
(2016-2017)  
ATTENDANCE**

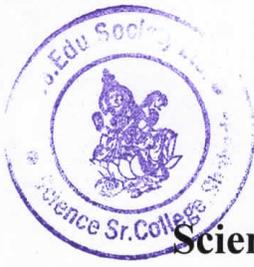
**CLASS- SYBSc (BioTech.)  
Year: 2016-17**

Sr. No	Name Of Student	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Sign		
		Dec-2016														JAN-2017																				
1	PATIL MOHINI ASHOK	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	M Patel		
2	PATIL APEKSHA RAVINDRA	A	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	M Patel	
3	NIKUM MAHESH SHIVRAM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	Abel	
4	BORSE RENUKA VIJAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	P	P	A	P	P	P	P	P	P	(Malkum)	
5	PATEL JABBAJ RAFIK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	Abel	
6	INDAVE SANJAY SURESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	M Patel

  
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**Principal**  
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**SLOW AND ADVANCED LEARNERS PROGRAMME**  
**(2016-2017)**

**MARKS LIST SLOW LEARNER**

**RESULT ANALYSIS**

**Class:S.Y.B.Sc.(Biotech.)**

**Average below 5= Slow learner**

**Average above 5= Advanced learner**

<b>SR. NO.</b>	<b>NAME OF STUDENTS</b>	<b>TEST-I</b>	<b>TEST-II</b>	<b>TEST-III</b>	<b>AVERAGE</b>	<b>RESULT</b>
1	PATIL MOHINI ASHOK	6	8	7	<u>7</u>	ADVANCE
2	PATIL APEKSHA RAVINDRA	8	7	6	<u>7</u>	ADVANCE
3	NIKUM MAHESH SHIVRAM	7	7	8	<u>7.33333</u>	ADVANCE
4	BORSE RENUKA VIJAY	9	7	8	<u>8</u>	ADVANCE
5	PATEL JABBAJ RAFIK	6	5	6	<u>5.66667</u>	ADVANCE
6	INDAVE SANJAY SURESH	7	9	8	<u>8</u>	ADVANCE

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SLOW AND ADVANCED LEARNERS PROGRAM

(2015-2016)

Test-I (for slow learner)

CLASS: S.Y.BSc (COMP)

SUB: COMPUTER

MARKS-10

- Which of the given statements are false.
  - extern int func;
  - extern int func2(int,int);
  - int func2(int,int);
  - extern class foo;A) 3 and 4 only                      B) 2 and 3 only                      C) only 4                      D) 2, 3 and 4
- Which value is placed in the base class?
  - derived values
  - default type values
  - both default type & derived values
  - none of the mentioned
- Which statement is used to catch all types of exceptions?
  - catch()
  - catch(Test t)
  - catch(...)
  - none of the mentioned
- Which of the following is not a disadvantage to the usage of array?
  - Fixed size
  - You know the size of the array prior to allocation
  - Insertion based on position
  - Accessing elements at specified positions
- Which of the following class template are based on arrays?
  - vector
  - list
  - dequeue
  - both vector & dequeue
- The postfix form of the expression  $(A + B) * (C * D - E) * F / G$  is?
  - $AB + CD * E - FG /**$
  - $AB + CD * E - F **G /$
  - $AB + CD * E - *F *G /$
  - $AB + CDE * - * F *G /$
- What is the number of edges present in a complete graph having n vertices?
  - $(n*(n+1))/2$
  - $(n*(n-1))/2$
  - n
  - Information given is insufficient
- What is the advantage of selection sort over other sorting techniques?
  - It requires no additional storage space
  - It is scalable
  - It works best for inputs which are already sorted
  - It is faster than any other sorting technique
- What is this operator called ??
  - conditional
  - relational
  - casting operator
  - none of the mentioned
- What is a function template?
  - creating a function without having to specify the exact type
  - creating a function with having a exact type
  - all of the mentioned



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**(2016-2017)**

**Attendance Slow learner Test- I (slow learner)**  
**Class- S.Y.B.Sc.(Computer)**

<b>SR. NO.</b>	<b>NAME OF STUDENTS</b>	<b>SIGN</b>
1	SAINDANE SURESH SHANKAR	S.S. Saindane
2	BHOI DIPALI RAJENDRA	DPB
3	WAGH CHETANA DEVIDAS	Chetana
4	BHAVSAR AKSHAY RAVINDRA	ARB





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**SLOW AND ADVANCED LEARNERS PROGRAMME**  
**(2016-2017)**

**MARKS LIST SLOW LEARNER**

**RESULT ANALYSIS**

**Class:S.Y.B.Sc.(Computer)**

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2	BHOI DIPALI RAJENDRA	9	7	8	<b>8</b>	ADVANCE
3	WAGH CHETANA DEVIDAS	7	7	8	<b>7.33333</b>	ADVANCE
4	BHAVSAR AKSHAY RAVINDRA	6	5	7	<b>6</b>	ADVANCE

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**(2016-2017)**

**TEST- I (slow)**

**Subject: Zoology**

**Marks:10**

**Class: S.Y.B.Sc.**

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- [A]choanocytes      [B]coral formation      [C] multicellularity      [D]tissue formation

2 Digestion in sponges is

- [A]extracellular      [B]intracellular      [C]outside the body      [D]intercellular

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**Attendance Slow learner Test- I (slow)**  
**Class- S.Y.B.Sc.(Plain)**

<u>SR. NO.</u>	<u>NAME OF STUDENTS</u>	<u>SIGN</u>
1	PATIL AJAY SANJAY	<i>Patil</i>
2	GIRASE RAKESH RAMSING	<i>Rakesh</i>
3	KOTE DINESH NANDRAO	<i>NKote</i>
4	THAKARE CHANDRASING DEVAJI	<i>Thakare</i>



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**CLASS- SYBSc (Plain)**

**Year: 2016-17**

Sr. No	Name Of Student	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Sign	
		Dec-2016														JAN-2017															
		13	14	15	16	17	19	20	21	22	23	24	26	27	28	29	30	31	2	3	4	5	9	10	11	12	13	14	16	17	18
1	PATIL AJAY SANJAY	P	P	A	A	P	P	P	P	A	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	A	P	P	<i>Futil</i>
2	GIRASE RAKESH RAMSING	P	P	P	P	P	P	A	P	P	P	A	P	P	A	P	P	P	P	A	P	A	P	P	P	P	P	P	P	P	<i>Delose</i>
3	KOTE DINESH NANDRAO	P	P	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	<i>Delose</i>
4	THAKARE CHANDRASING D.	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	<i>Delose</i>

  
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**SLOW AND ADVANCED LEARNERS PROGRAMME**  
(2016-2017)

**MARKS LIST SLOW LEARNER**

**RESULT ANALYSIS**

Class:S.Y.B.Sc.(Platn)

Average below 5= Slow learner

Average above 5= Advanced learner

SR. NO.	NAME OF STUDENTS	TEST-I	TEST-II	TEST-III	AVERAGE	RESULT
1	PATIL AJAY SANJAY	6	7	6	<u>6.33333</u>	ADVANCE
2	GIRASE RAKESH RAMSING	8	5	8	<u>7</u>	ADVANCE
3	KOTE DINESH NANDRAO	6	6	7	<u>6.33333</u>	ADVANCE
4	THAKARE CHANDRASING DEVAJI	8	7	7	<u>7.33333</u>	ADVANCE

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