(2021-22)

2.2.
Catering to Student Diversity

Internal Quality Assurance Cell (IQAC)

Jaysingpur College, Jaysingpur

2.2.

Catering to Student Diversity

2.2.1

The institution assesses the learning levels of the students and organizes special Programmes for advanced learners and slow learners

Anekant Education Society

Jaysingpur College, Jaysingpur

Department of Commerce

Academic Year - 2021-22

Notice

Date –10/02/2022

All the students from B. Com. I Class are hereby noticed that 'Diagnostic Test' will be conducted on 17th February, 2022, at 12.00 to 2.00 p.m. through online mode in the college. All the students should attend the test.

Dr. N. L. Kadam
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Vice Principal and HOD, Commerce
Jaysingpur College, Jaysingpur
Dist.Kolhapur (Maharashtra) 416 15

Sr.	Class	Notice circulated in the class and read by the Teacher
1	B.Com. I	Dr. N. L. Kadam

Jaysingpur College, Jaysingpur

Department of Commerce

Academic Year 2021 - 22

17th Feb, 2022

Diagnostic Test

It was decided by the college to organize a Diagnostic Test for First year students to know level of understanding i.e. the slow learners, average learners and advance learners. The Faculty of Commerce participated in this Innovative Test. This test was conducted on 17th February, 2022, at 12.00 to 2.00 p.m. through online mode in the college. All the subject teachers set the questions papers of their respective subjects to know the level of understanding of the students in their subjects. Accordingly the result of the test displayed on the Notice Board and intimated through Whatsapp also.

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Anekant Education Society's

Jaysingpur College, Jaysingpur

Department of Commerce

Academic Year 2021 - 22

23th Feb, 2022

Result

Diagnostic Test

Advance learners	Average Learners	Slow Learners	Total Students
67	113	41	221

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Jaysingpur College, Jaysingpur

Department of Commerce

REMEDIAL COACHING

Notice

Date: 24/02/2022

The department of Commerce has organized Remedial Coaching for academically slow students in the subjects Financial Accounting, Management Principles and Applications and Insurance. Time Table of the coaching classes is enclosed herewith. All the concerned students need to attend the classes regularly. The classes will commence from 25th Feb, 2022 on online mode.

Contact the subject teachers for further details.

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Time Table for Slow Learners

	Monday	**Wednesday**	**Friday**
Teacher	SRN	NLK	SSC
Subject	Insurance	Financial Accounting	Management Principles & Application

Syllabus for Remedial coaching

Financial Accounting:

1) Basic Accounting Principles

2) Concepts classifications of units, included in the syllabus

3) Basic Accounting treatment of each unit

Management Principles & Application:

1) The concept of management

2) Management Principles

3) Management Functions and Levels

Insurance:

1) The concept of insurance

2) Principles of Insurance

3) Basic Type and Difference of Insurance

Jaysingpur College, Jaysingpur

Department of Commerce

Slow/Advance Learners/Students

- **Activities for Slow learners**

- Departmental Library access is also given to students.z

Dr. N. L. Kadam
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- **Activities for Advance learners**

Internal Mentoring

In order to provide continuous mentoring to the first year students the department introduced a separate programme. A team of experts including eminent faculties was constituted. In the first stage the department conducted 'Train the Trainers' camp to inform the team about the programme, its objectives and expected outcomes. Topics for the mentoring sessions were Soft Skills, Problem Solving Techniques, Critical Thinking, Communication Skills, and Self Awareness etc.

List of Internal Mentors

Sr.	Name	Designation	Subject	Email
1	Dr. N. L. Kadam	Associate Professor	Financial Accounting	nandkumark17@gmail.com
2	Mrs. S. R. Nakate	Assistant Professor	Insurance	srnakatejcj@gmail.com
3	Mrs. S. S. Chougule	Assistant Professor (CHB)	Management Principles & Applications	snehalchougule08@gmail.com

All the internal mentors engaged their sessions as per the time table attached.

Activities Conducted during the year for Advance Learners

- Eminent external persons from the professional Trainers and Academicians were invited as external mentors. They provided guidance to the students on the given themes during this academic year. Mentoring is essential for improvement of knowhow of the students, to learn professional ethics; career awareness etc. which tends to boost their hidden talent. Motivation plays a cream role for the overall development of the student. The details of the programmes as below -

Dr. N. L. Kadam
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Jaysingpur College, Jaysingpur

Department of Commerce

Academic Year 2021 - 22

Activity: Group Discussion

1st,January, 2022

A session for Group Discussion was organised by the department of Commerce for the students of B.Com. III for the subject of Modern Management Practices. The topic for discussion was *Customer Relationship Management.* 10 groups of 5-6 students each were formed and they were asked to nominate a leader for the presentation after their discussion. The teacher guided them about rules, behaviour and codes of group discussion. The time given for discussion was 30 minutes and 5 minutes for presentation. All the students actively participated in this activity. The leader of each group presented the summary of discussion. While concluding the discussion, the teacher evaluated discussions and leaders presentations and allotted marks out of 10 and congratulated all the students in general and those who presented their discussion were awarded with words of appreciation and ball pens. This activity was conducted by the teacher Mrs. S. R. Nakate.

Group Discussion

Dr. N. L. Kadam
M.Com, M.Phil, Ph.D, MBA
Vice Principal and HOD, Commerce
Jaysingpur College, Jaysingpur
Dist.Kolhapur (Maharashtra) 416 ??

Report on Participative Learning

"Interview Technique" activity organised for the Students

16th March, 2022

An activity related to interview technique was organised for B. Com. I students. Many students expressed their views and opinions regarding interview techniques. An interview is the most prevalent kind of communication. This helps to examine the behaviour of the candidate. In order to improve interview skills among the students this activity was conducted.

Students Miss. S. H. Kamble, Mr. VitthalJainapure, Mr. RohitBandgar, Miss. R.S. Shinde, Miss. A.A. Kasabe, Miss. A. L. Mujawar, Miss. S. J. Mulani, Miss. S. T. Patil, Miss. Anuradha Mane, Miss. Pooja Mane were actively participated in this activity. This activity was conducted by the Mrs. S. R. Nakate.

Active participation of the Students

Dr. N. L. Kadam
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Vice Principal and HOD, Commerce
Jaysingpur College, Jaysingpur
Dist.Kolhapur (Maharashtra) 416 ...

Report of Guest lecture
On
Carrier in Management
Date -29/03/2022

Department of Commerce organised Guest Lecture on carrier in Management on 29th March, 2022 for B. Com.III students. Mr. Mukund and Mr. Chavan, Assistant Professor, Ideal Institute of Management, Kondigre were the Resource Persons for the programme. They elaborated the carrier in management. They discussed on various trends in Management and the career opportunities after MBA. They guided on how the career in management can be developed and the nature of different jobs available. Mukund sir interacted with the students. In the interactive session, most of the students cleared their doubts and queries.

42 students were participated in this programme. Mrs. S. R. Nakate introduced programme and Dr. V. B. Devkar extended vote of thanks. This programme was a perfect guidance for the commerce students regarding career opportunities.

Dr. N. L. Kadam
M.Com, M.Phil, Ph.D, MBA
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Jaysingpur College, Jaysingpur
Dist.Kolhapur (Maharashtra) 416 7?

Report on Orientation Programme

Education for Life Guidance on B.Ed. CET

Date – 05/04/2022

Department of Commerce organised Guest Lecture on Guidance on B.Ed CET on 4th April, 2022 for B. Com.III students. Prof. (Dr)Sushil Kumar, Assistant Professor,Smt. Putalabai Shaha College of Education, Sangali was the Resource Persons for the programme. They elaborated the importance of life. They discussed the career opportunities after B.Ed. He interacted with the students. In the interactive session, most of the students cleared their doubts and queries.

36 students were participated in this programme. Mr. N. L Kadam introduced programme and Miss. A. J. Kamble extended vote of thanks. This programme was a perfect guidance for the commerce students regarding importance of life

Introduction

Guidance

Dr. N. L. Kadam
M.Com, M.Phil, Ph.D, MBA
Vice Principal and HOD, Commerce
Jaysingpur College, Jaysingpur
Dist.Kolhapur (Maharashtra) 416 101

Quiz Competition

Organized by – Mrs. S. R. Nakate

27^{th,} April, 2022

The Department of Commerce organised surprise quiz competition to check the knowledge and understanding level in the subject of insurance. It was organised for the B.Com. I students in subject of Insurance Paper II. Total 56 students were presented in two groups i.e. male and female students in quiz competition. Students answered quickly with explanation. Marks given for each answer. The result and summery was declared by the teacher Mrs. S. R. Nakate also she congratulated all the students for participation.

Students (B. Com. I)

Dr. N. L. Kadam
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Vice Principal and HOD, Commerce
Jaysingpur College, Jaysingpur
Dist.Kolhapur (Maharashtra) 416 101.

Department of Commerce and Commerce Association organised Commerce Talent Competition for all the students from B. Com. II, B. Com. III, M. Com. I and M. Com. II. The competition was organised through Kahoot platform on 30/04/2022 at 10.00 am in the Commerce Department. The competition was based on the knowledge of various subjects of commerce. Prior intimation was given to the students and as per the intimation students were registered for the quiz. The registration fees of rupees 10 was charged for this competition. This event was organised by the group of students from B.Com. III – Group C. Mr. Shivam Gavali, Mr. Abhishek Shirpuse, Mr. Abhijeet Ambi, Mr. Dhananjay Salokhe and Mr. Gourav Patil were the team members of Group C. Total 48 students were registered for the competition from all the classes. Prof. Dr. N. L. Kadam and Mrs. S. R. Nakate introduced the purpose of the quiz and offered best wishes for the competition to the students. Mrs. S. S. Chougule given the detailed instructions and quiz process to the students and hosted the quiz competition. Miss. A. J. Kamble provided necessary assistance for the organization of quiz.

It was an enjoyable gaming quiz as well as a revision of the syllabus. As the need of an hour technology is essential part in learning. Kahoot quiz competition is a fun and loving part of e learning. It was really very fruitful quiz competition to the students. This type of activity is an encouragement to the students for their active participation in the study area. Students were enjoyed the activity a lot. The students securing first three ranks felicitated by awarding small prizes and certificates. The result calculated and prepared by Mrs. S. S. Chougule and congratulated all the students for their active participation. This activity was an inspiration and motivation to the students for their further participation in the future learning process.

Introduction – Prof. Dr. N. L. Kadam

Winners of the Quiz

Role Play Activity - Knowledge Application Activity

Application of Motivation through Job Satisfaction Survey

26th March, 2022

The Role Play activity for the knowledge application and understanding was arranged by Mrs S. S. Chougule for the students studying in B.Com. I class for the subject Management Principles and Application. It was an activity where students engaged the survey of the students who are doing job/employment. Mr. Vitthaland Mr. Veerbhadra, two students engaged the activity. It was an enjoyable activity as well as the practical knowledge application of motivation. Total 49 students were presented in the class. Practical knowledge is essential part in learning. This type of activity is an encouragement to the students for their active participation in the study area. Students were enjoyed the activity a lot. All the students were enjoyed the activity and actively participated in the learning. Subject teacher Mrs. S. S. Chougule appreciated their participation and enthusiastic response for the activity.

Active Participation of the students

Dr. N. L. Kadam
M.Com, M.Phil, Ph.D, MBA
Vice Principal and HOD, Commerce
Jaysingpur College, Jaysingpur
Dist.Kolhapur (Maharashtra) 416 101

Notice

Date: 03/03/2022

All students of B. Sc I are hereby informed that your **diagnostic test** of **Chemistry** subject is scheduled on **Monday 07/03/2022**. All students are notified that they must be present for diagnostic test.

Day:Monday , Date: 07/03/2022

Nature of test: 25 multiple choice question, each carry 1 marks.

Head
Department of Chemistry
Jaysingpur College,Jaysingpur

Jaysingpur College Jaysingpur   Name of student-

Department of Chemistry   Roll No-

Diagnostic Test 2021-2022
B.Sc.I-

1. Diamond is a____

   a) metallic Crystal   b) covalent Crystal

   c) ionic crystal   d) molecular crystal

2. The two solutions with same osmotic pressure are called____

   a) isotonic   b) isomeric   c) hypotonic   d) hypertonic

3. The unit of rate constant for 1st order reaction is____

   a)min^{-2} b) s   c) s^{-1} d) min

4. A substance that gains electron(s) is____

   a) Oxidising agent   b) Reducing agent

   c) Dehydrating agent   d) Catalysing agent

5. The geometry of sp^3d^2hybrid orbitals is____

   a) Linear   b) Octahedral   c) Triangular   d) TBP

6. Avogadro's number is the number of particles present in____

   a) 1 molecule   b) 1 atom   c) 1 kg   d) 1 mole

7. Alkynes have general formula____

   a) C_nH_{2n-2} b) C_nH_{2n} c) C_nH_{2n+2} d) C_nH_{2n-1}

8. _____ can be dehydrated to form alkenes

   a) Alcohol   b) Phenol   c) Aldehydes   d) Alkanes

9. Carbon atom carries –ve charge in____

   a) Carbanion   b) Carbocation   c) Free radical   d) Carbene

10. Characteristic property of pure crystalline substance is____

    a) Solubility   b) Boiling point

    c) Sharp melting point   d) Reaction with water

11. The liquid with maximum viscosity is____

    a) Water   b) Acetone   c) Glycol   d) Glass

12. Vitamin B_{12} is a complex of____

    a) Zinc   b) Cobalt   c) Vanadium   d) Nickel

13. Milk sugar is____

    a) Sucrose   b) Lactose   c) Maltose   d) Glucose

14. Which of the following element in periodic table is inliquid state?

a) Fe b) Hg c) Li d) Na

15. Electronic configuration of 'Cr' is____

a) $[Ar]\ 3d^4\ 4s^2$ b) $[Ar]\ 3d^5\ 4s^1$ c) $[Ar]\ 3d^5\ 4s^2$ d) $[Ar]\ 3d^4\ 4s^1$

16. Common oxidation state of transition elements is____

a) 2+ b) 3+ c) 4+ d) 5+

17. Sodium metal is stored in____

a) Water b) Alcohol c) Kerosene d) Acetone

18. According to MOT, oxygen is____

a) Diamagnetic b) Paramagnetic c) Ferromagnetic d) Super magnetic

19. Blue colour of $CuSO_4$ solution becomes colourless when____ metal is added into it.

a) Fe b) Zn c) Al d) Na

20. $KMnO_4$is____agent.

a) Reducing agent b) Oxidising agent

c) Complexing agent d) None of these

21. Correct electronic configuration of 'Cu' is____

a) $[Ar]\ 3d^{10}\ 4s^1$ b) $[Ar]\ 3d^9\ 4s^2$ c) $[Ar]\ 3d^{10}\ 4s^2$ d) $[Ar]\ 3d^9\ 4s^1$

22. The orbital with n=3 & l=2 is____

a) 3s b) 3p c) 3d d) 3f

23. Oxidation state of 'Mn' in $KMnO_4$ is____

a) 5+ b)6+ c) 7+ d) 8+

24. Ethers are considered as____

a) Monoalkyl derivatives of water b) Alkoxy derivatives of alkanes

c) Alkyl derivatives of fatty acids d) None of these

25. Which of the following has highest entropy?

a) $Al_{(s)}$ b) $CaCO_{3(s)}$ c) $H_2O_{(l)}$ d) $CO_{2(g)}$

Anekant Education Society's
Jaysingpur College,Jaysingpur
List of Students for diagnostic test
B.Sc I (2021-2022)

Sr.No	Name	Mark
1	Hirukude Sanika Sudhir	07
2	Lohar Omkar Sanjaykumar	23
3	*Dapale Sushama Dattatray	20
4	Gaikwad Vishal Bhausaheb	22
5	Naik Pritam Ravaso	16
6	*Magdum Snehal Bahubali	18
7	Kamble Nikhil Balbhim	12
8	Ugalamugale Aditya Vikram	23
9	Mahadik Aditya Vasant	15
10	*Mulla Masira Mohammad Hanif	13
11	*Kumbhar Akshata Rajendra	14
12	Nadaf Mohammad Malik	19
13	Bhutal Pandurang Ananda	16
14	*Magdum Chaitali Gundesh	18
15	Karvekar Shailesh Sharad	19
16	Koli Rutvik Mahadev	15
17	Koli Prajwal Basavaraj	12
18	Chougule Parth Dipak	11
19	Langare Yash Mogar	08
20	Sidnale Dhiraj Ramesh	17
21	*Swami Sakshi Sanjay	19
22	*JagtapSnehalSarjerao	23
23	*KambleSejal Sachin	14
24	GitajeShreyas Sanjay	15
25	*PatilPratiksha Ramesh	18
26	*PatilPrajaktaPramod	15
27	KhilareMahadev Anna	14
28	*Raut Shreya Dilip	13
29	KumbharAniket Sunil	16
30	*NivaleSanika Shivaji	10
31	*Babar SushamaNandkumar	19
32	*ChavanDhanshreeRamchandra	16
33	*Mane Pranali Kumar	14
34	ArbaleSurajNarendra	15
35	DevakarSatishRaju	09
36	*KamblePrernaSopan	24
37	BhosaleNiraj Ramesh	16
38	NyamgondaChandrakantParasharam	10
39	Keskar Gaurav Ashok	22
40	Mane Prajwal Anil	18
41	Salokhe Vijay Sunil	16
42	KoliGirishKeshav	18
43	JawaleShivtej Ramesh	15
44	GaikwadJagdish Kailas	17

45	*PatilPrachiDhanaji	24
46	Edake Sanjay Jaypal	09
47	PujariVinayakMurari	13
48	KharadeVipul Vijay	19
49	Patil Aditya Ashok	16
50	SutarSmitkumar Sanjay	15
51	Pawar Shivam Raju	17
52	Waghmare Rahul Uttam	19
53	Mane Sourabh Anil	20
54	Mane SandipChandrakant	12
55	*Kamble (Shinge) ShwetaLahu	16
56	*Pethakar Shrutika Sachin	20
57	Khondre Jaydev Tanaji	15
58	Katkar Namrata Ravsaheb	13
59	Pore Apurva Samadhan	19
60	Chougule Vivekanand Kundlik	17
61	*Malage Pranali Suhas	24
62	*Patil Shamal Shashikant	16
63	*Kolhapure Pratiksha Gundappa	18
64	*Mali Sneha Vijay	12
65	Patil Vishwajeet Jaykumar	13
66	*Kamble Saloni Chidanand	19
67	Gorwade Sumit Sukumar	18
68	*Bendre Shrutika Subhash	15
69	Nandiwale Ganesh Parasu	12
70	*Wangale Madhura Uday	10
71	*Mohite Harshada Harjba	14
72	*Babar Pranali Parshuram	15
73	*Chavan Priyanka Rajendra	20
74	*Sutar Srushti Shrikant	18
75	*Vajantri Pooja Babaso	19
76	*Kadam Vaishnavi Vijay	18
77	*Mohite Aniali Ambadas	15
78	Dhandale Sandesh Sanjay	16
79	*Patil Komal Chandrakant	15
80	*Tamboli Alsifa Mansur	14
81	*Shinde Disha Rajendra	18
82	Jadhav Prathamesh Eknath	12
83	Jadhav Mangesh Dnyaneshwar	17
84	Chavan Dnyaneshwari Satish	13
85	Susware Sumit Balu	20
86	Patil Sourabh Prakash	17
87	*Koli Neha Anil	24
88	*Kamble Swapnil Rajkumar	12
89	Kumbhar Sanket Uday	11
90	*Shaikh Mahrunneesa Imam Husain	18
91	Koli Vivek Santosh	14
92	*Kamble Prajakta Rajkumar	15
93	*Patil Prachi Basgonda	17
94	*Kamble Sneha Tanaji	19
95	*Rajmane Sonali Dipak	08
96	*Ghunake Sayma Ramjan	14

97	Kazi Tahir Shoukatali	18
98	Mirajkar Aishwarya Rajendra	17
99	*Pandey Priti Umashankar	15
100	Jamadar Inshara Raju	24
101	Patil Ayush Shital	19
102	*Zambare Tanushree Shashikant	18
103	*Zambare Tanuja Shashikant	20
104	*Terdale Rutuja Ravaso	13
105	Koli Prerana Prakash	12
106	Magdum Vivek Anil	09
107	*Jagdale Pushpanjali Dattatray	19
108	Jadhav Satyajeet Pandarinath	16
109	Koli Avishkar Bhanudas	07
110	Kamble Sayali Mahesh	15
111	*Shinde Pranali Sachin	17
112	*Mestri Sadiya Aayub	16
113	*Patil Trupati Tanaji	18
114	*Ambole Aparna Arun	19
115	Kalel Kuldip Kantaram	17
116	*Shinde Varsha Pandurang	16

Head
Department of Chemistry
Jaysingpur College,Jaysingpur

Anekant Education Society's

Jaysingpur College, Jaysingpur

B.Sc I

(2021-22)

Advance Learners

Sr.No	Name
1	Jamadar Inshara Raju
2	Koli Neha Anil
3	Malage Pranali Suhas
4	Keskar Gaurav Ashok
5	Lohar Omkar Sanjaykumar
6	Dapale Sushma Dattatray
7	Jagtap Snehal Sarjerao
8	Ugalmugale Aditya Vikram
9	Gaiyakwad Vishal Bhausaheb
10	Dorale Sagar Rama
11	Masale Srushti Surendra.
12	Lalge Sakshi Kiran
13	Bandgar Vaibhav Sanjay
14	Patil Prachi Dhanaji
15	Kamble Prerana Sopan

Slow Learners

16	Nivale sanika Shivaji
17	Hirikude Sanika Sudhir
18	Devkar Satish Raju
19	Kumbhar Prajval Bapaso
20	Rajmane Sonali Dipak
21	Kamble Anjali Rajendra
22	Langare Yash Mogar
23	Nyamgonda Chandrakant Parasharam
24	Edake Sanjay Jaypal
25	Magdum Vivek Anil
26	Chavan Tanuja Vishvanath
27	Kalel Kuldip Kantaram
28	*Shinde Varsha Pandurang
29	Jadhav Satyajeet Pandarinath
30	Koli Avishkar Bhanudas

Head
Department of Chemistry
Jaysingpur College,Jaysingpur

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Anekant Education Society's

Jaysingpur College Jaysingpur

Department of Chemistry

Diagnostic Test and Programs taken for Slow-Advanced Learners

A Report Academic Year 2021-22

</div>

Department of Chemistry has organized Diagnostic test for students of B. Sc. I on 07-03-2022. Based on the basic concepts in Chemistry this test was conducted to identify slow and advanced learners. On the basis of assessment of answer sheets slow and advanced learners were identified. As per the objective of the departmental meeting special coaching was planned for slow learners while special programs were arranged for advanced learners. To improve the grasping level various sessions have been conducted during the year. Remedial coaching was arranged for the slow learner to cope up the basic gaps in the syllabus with regard to the advanced learners. Along with this time management sessions were arranged specially for the examination preparation and facing the examination. Following remedial syllabus was framed and completed for the slow learners during the academic year 2021-22.

- Basic Terminology used in Chemistry.

- Introduction to the scientists in Chemistry.

- General introduction to Chemistry.

- Basic concepts in Organic, Inorganic, Physical and Analytical chemistry.

- Basic concepts in Chemistry Practical.

- Time management during study

- Time management in examination.

Head
Department of Chemistry
Jaysingpur College, Jaysingpur

Jaysingpur College, Jaysingpur
Department of Physics

Academic Year 2021-22

Date: 4\12\2021

NOTICE

The following students of B. Sc. I who are selected by diagnostic test in two categories viz. slow learners and advance learners. The extra coaching classes of the selected students are conducted as following time table. The classes will be conducted in respective department.

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10.00 am.	Physics	Mathematics	Statistics	Chemistry	-	-
to 10.45 am.	Food Science	Zoology	Botany	English	-	-

Head
Department of Physics (Sr.)

By

PRINCIPAL
Jaysingpur College, Jaysingpur
Jaysingpur College, Jaysingpur

Jaysingpur College, Jaysingpur
Department of Physics

Academic Year 2021-22

Analysis of slow learner and advance learners

➤ Diagnostic test conducted on 09/12/2021 and following students are selected as slow and advance learners from various departments.

➤ List of slow learners - B.Sc.I

Sr. No.	Roll No.	Name of the student	Marks	Remark
1	89	Rajmane Sonali Dipak	18	Slow Learner
2	164	Nadaf Pinjari Misbah Mansur	20	Slow Learner
3	37	Babar Pranali Parshuram	18	Slow Learner
4	87	Patil Prachi Basgonda	22	Slow Learner
5	104	Dhandale Sandesh Sanjay	18	Slow Learner
6	40	Chavan Priyanka Rajendra	20	Slow Learner
7	47	Kadam Vaishnavi Vijay	18	Slow Learner
8	60	Shinde Disha Rajendra	18	Slow Learner
9	92	Kazi Tahir Shoukatali	22	Slow Learner
10	43	Vajantri Pooja Babaso	18	Slow Learner
11	50	Patil Komal Chandrakant	20	Slow Learner
12	19	Patil Vishwajit Jaykumar	18	Slow Learner
13	163	Kumbhar Prajwal Babaso	20	Slow Learner

➤ List of advanced learners -B.Sc.I

Sr. No.	Roll No.	Name of the student	Marks	Remark
1	57	Babar Sushama Nandkumar	42	Advance Learner
2	59	Chavan Dhanshri Ramchandra	46	Advance Learner
3	74	Jawale Shivtej Ramesh	40	Advance Learner
4	46	Kamble Sejal Sachin	44	Advance Learner
5	161	Katkar Namrata Ravsaheb	46	Advance Learner
6	28	Magdum Chaitrali Gundesh	48	Advance Learner
7	69	Mane Prajwal Anil	42	Advance Learner
8	61	Mane Pranali Kumar	40	Advance Learner
9	21	Mulla Masira Mohammad Hanif	42	Advance Learner
10	51	Patil Pratiksha Ramesh	44	Advance Learner

> Time table :

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:00-10:45	Physics	Mathematics	Statistics	Chemistry		

> Syllabus –Physics

B.Sc. I – Semester-I PHYSICS Paper-I DSC- 1 A MECHANICS-I

Unit-1
1. Vectors (4 Hours)
Vector algebra, Scalar and vector products, Derivatives of a vector with respect to a parameter (velocity and acceleration).

2. Ordinary Differential Equations: (6 Hours)
Differential equation; ordinary and partial differential equations, 1st order Homogeneous differential equations, 2nd order homogeneous differential equations with constant coefficients. Examples.

Outcome:

The B. Sc. I Slow learner students were identified . They were provided with proper guidance so that they will learn physics more passionately and joyfully.

The B.Sc. I Advance learner students were identified . They were provided with proper guidance so that they should be able to get skills in practical and mathematical physics during their course.

Head
Department of Physics (Sr.)

Analysis of advance learners
Academic Year 2021-22

Advance learners

Sr. No.	Roll No.	Name of the student					
1	57	Babar Sushama Nandkumar					
2	59	Chavan Dhanshri Ramchandra					
3	74	Jawale Shivtej Ramesh					
4	46	Kamble Sejal Sachin					
5	161	Karkar Namrata Ravsaheb					
6	28	Magdum Chaitrali Gundesh					
7	69	Mane Prajwal Anil					
8	61	Mane Pranali Kumar					
9	21	Mulla Masira Mohammad Hanif					
10	51	Patil Pratiksha Ramesh					

HOD
Department of Physics (Sr.)

Analysis of advance learners
Academic Year 2021-22

Advance learners

Sr. No.	Roll No.	Name of the student						
1	57	Babar Sushiama Nandkumar	Sushi	Sushi	Sushi	Sushi	Sushi	Sushi
2	59	Chavan Dhanshri Ramchandra	Daba	Daba	Daba	Daba	Daba	
3	74	Jawale Shivtej Ramesh	Dhawan	Dhawan	Dhawan	Dhawan	Dhawan	Dhawan
4	46	Kamble Sejal Sachin	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv
5	161	Katkar Namrata Ravsaheb	Sejal	Sejal	Sejal	Sejal	Sejal	Sejal
6	28	Magdum Chaitrali Gundesh	Nile	Nile	Nile	Nile	Nile	Nile
7	69	Mane Prajwal Anil	Gum	Gum	Gum	Gum	Gum	Gum
8	61	Mane Pranali Kumar	Pr	Pr	Pr	Pr	Pr	Pr
9	21	Mulla Masira Mohammad Hanif	Emane	Emane	Emane	Emane	Emane	Emane
10	51	Patil Pratiksha Ramesh	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha

Head
Department of Physics (SL)

Scanned with CamScanner

Jaysingpur College, Jaysingpur
Department of physics
Analysis of slow learner and advance learners
Academic Year 2021-22

Sr. No.	Roll No.	Name of the student	14/03/22	28/03/22	06/03/22	30/03/22	31/3/22					
1	89	Rajmane Sonali Dipak	Sonal	Sonal	Sonal	Sonal	Sonal	Sonal	Sonal	Sonal	Sonal	Sonal
2	164	Nadaf Pinjari Misbah Mansur	Vishakt	Vishakt	Vishakt	Vishakt	Vishakt	Vishakt	Vishakt	Vishakt	Vishakt	Vishakt
3	37	Babar Pranali Parshuram	Pranali	Pranali	Pranali	Pranali	Pranali	Pranali	Pranali	Pranali	Pranali	Pranali
4	87	Patil Prachi Basgonda	P.P.B	P.P.B	P.P.B	P.P.B	P.P.B	P.P.B	P.P.B	P.P.B	P.P.B	P.P.B
5	104	Dhandale Sandesh Sanjay										
6	40	Chavan Priyanka Rajendra	CPriya	CPriya	CPriya	CPriya	CPriya	CPriya	CPriya	CPriya	CPriya	CPriya
7	47	Kadam Vaishnavi Vijay										
8	60	Shinde Disha Rajendra	D.R.S	D.R.S	D.R.S	D.R.S	D.R.S	D.R.S	D.R.S	D.R.S	D.R.S	D.R.S
9	92	Kazi Tahir Shoukatali										
10	43	Vajantri Pooja Babaso	Vpooja Kpatil	Vpooja Kpatil	Vpooja Kpatil	Vpooja Kpatil	Vpooja Kpatil	Vpooja Kpatil	Vpooja Kpatil	Vpooja Kpatil	Vpooja Kpatil	Vpooja Kpatil
11	50	Patil Komal Chandrakant	Kpatil	Kpatil	Kpatil	Kpatil	Kpatil	Kpatil	Kpatil	Kpatil	Kpatil	Kpatil
12	19	Patil Vishwajit Jaykumar	Gpatil	Gpatil	Gpatil	Gpatil	Gpatil	Gpatil	Gpatil	Gpatil	Gpatil	Gpatil
13	163	Kumbhar Prajwal Babaso										

Head
Department of Physics (S.)

Jaysingpur College, Jaysingpur
Department of physics
Analysis of slow learner and advance learners
Academic Year 2021-22

Sr. No.	Roll No.	Name of the student							
1	89	Rajmane Sonali Dipak							
2	164	Nadaf Pinjari Misbah Mansur							
3	37	Babar Pranali Parshuram							
4	87	Patil Prachti Basgonda							
5	104	Dhandale Sandesh Sanjay							
6	40	Chavan Priyanka Rajendra							
7	47	Kadam Vaishnavi Vijay							
8	60	Shinde Disha Rajendra							
9	92	Kazi Tahir Shoukatali							
10	43	Vajantri Pooja Babaso							
11	50	Patil Komal Chandrakant							
12	19	Patil Vishwajit Jaykumar							
13	163	Kumbhar Prajwal Babaso							

Head
Department of Physics (S.)

Jaysingpur College, Jaysingpur
Department of Physics

Diagnostic Test 2021-22

Date: 09/12/2021   Time: 9.00 -10.00

Marks: 50

1. At sea level the value of g is minimum at _____
   (a) equator   (b) 45^0 north latitude (c) 45^0 south latitude (d) the pole
2. Angular momentum is _____.
   (a) Polar vector   (b) an axial vector   (c) a scalar   (d) a vector
3. _____ force is pseudo force.
   (a) Centripetal   (b) Gravitational (c) Centrifugal   (d) Nuclear
4. Dimensional formula for stress is same as that for _____
   (a) force   (b) pressure   (c) work   (d) torque
5. A couple produces purely _____ motion.
   (a) vibrational   (b) transitional   (c) rotational   (d) linear
6. Viscous force acting on any layer is directly proportional to _____.
   (a) velocity (b) thickness   (c) velocity gradient (d) momentum
7. Work produces _____ of body.
   (a) displacement   (b) friction   (c) motion   (d) velocity
8. 1 joule = _____ ergs.
   (a) 10^{10} (b) 10^7 (c) 10^{12} (d) 10^9
9. In the transverse wave particles of the medium vibrates in direction _____ to propagation of wave.
   (a) parallel   (b) opposite   (c) perpendicular (d) reverse
10. Progressive wave transfers _____ through medium.
    (a) energy   (b) force   (c) velocity   (d) momentum
11. 1 KHz = _____ Hz
    (a) 10000   (b) 1000   (c) 100   (d) 100000
12. Boyle's law is defined at constant _____.
    (a) pressure   (b) volume   (c) temperature   (d) atmosphere
13. _____ is good conductor of heat.
    (a) glass   (b) metal   (c) wood   (d) rubber
14. The dispersion of _____ color is more in the spectrum of white light.
    (a) yellow   (b) blue   (c) red   (d) red
15. The dispersive power of a prism depends upon its _____.

(a) length   (b) material   (c) angle   (d) width

16. Scattering of _____ colour is less.

     (a) yellow   (b) blue   (c) red   (d) violet

17. Refractive index of water is _____.

     (a) 1.33   (b) 1.5   (c) 1   (d) 1.11

18. Electric potential is a _____ quantity.

     (a) vector   (b) scalar   (c) rigid   (d) unit less

19. Satellite launching station in India is situated at _____.

     (a) Shriharikota   (b) Kalpakam   (c) Kochi   (d) Trivendrum

20. _____ is called is father of Indian Space Programme.

     (a) Dr. A.P.J. Kalam   (b) Dr. Vikram Sarabhai

     (c) Dr. Homi Bhabha   (d) Dr. Satish Dhawan

21. The SI unit for measuring work and energy is..............

     (a) Joule   (b) Watt   (c) Farad   (d) ohm

22. The three famous law of kepler is related to........

     (a) Optics   (b) Speed   (c) Oscillations   (d) Planetary motion

23. Newtons Third low of motion is about.............

     (a) Conservation of energy (b) Conservation of velocity

     (c) Action reaction law   (d) NOT

24. The universal law of gravitation was propounded by...........

     (a) Kepler   (b) Galileo   (c) Newton   (d) Copernicous

25. The unit force is a..........

     (a) Basic unit   (b) Derived unit   (c) Fundamental unit (d) NOT

Head
Department of Physics (Sr.)

Report of

Slow & Advance Learners

Scheme

2021-22

<u>Notice</u>

Date: 27/12/2021

All students of B. Sc. I are hereby informed that your **Diagnostic test** of

Subject **BOTANY** is scheduled on **Wednesday, 29/12/2021**. All students are

notified that they must be present for diagnostic test.

Day: **Wednesday**

Date: **29/12/2021**

Time: **11:30 am**

Nature of Test: **25 Multiple Choice Ques.** (25 MCQs X 2 Marks=50 Marks)

Head
Department of Botany

Anekant Education Societys

JAYSINGPUR COLLEGE, JAYSINGPUR

B. Sc. I (AY-2021-22)
Subject- BOTANY
DIAGNOSTIC TEST

Name of Student:_____   Roll No. _____

Day & Date: Wednesday, 29/12/2021
Time: 11:30am to 12:30pm   Marks: 50

Instructions: 1) Attempt all 25 questions
2) Each question carries **two** marks
3) Tick (√) your answer before option

1) The book "Genera Plantarum" was written by_____.
     A) Bessey   B) Benthem and Hooker   C) Linnaeus   D) Hutchinson

2) Linnaeus evolved a system of nomenclature called _____.
     A) Vernacular   B) Monomial   C) Polynomial   D) Binomial

3) Phylogenetic classification is based on _____.
     A) Overall similarities   B) Habit of plants
     C) Common evolutionary descendants   D) All of these

4) Haploid plants can be obtained from_____.
     A) Anther culture   B) Bud culture   C) Leaf culture   D) Root culture

5) Leaves become modified into spines in_____.
     A) Opuntia   B) Onion   C) Silk cotton   D) Pea

6) Testa of seed develops from_____.
     A) Hilum   B) Funicle   C) Ovary wall   D) integument

7) _____ known as the Father of tissue culture.
     A) Bonner   B) Laibach   C) Haberlandt   D) Gautheret

8) Pneumatophores occur in plants of_____.
     A) Marshy soil   B) Saline soil   C) Water   D) Sandy soil

9) _____is the characteristic of monocot plants
     A) Stilt roots   B) Taproots   C) Fibrous roots   D) Annulated roots

10) Nodulated roots enrich the plant with_____.
     A) Proteins   B) Fats   C) Carbohydrates   D) Food

11) The scientific name of mango is_____.
   A) Mangifera indica   B) *Mangifera Indica*   C) *Mangifera indica*   D) Mangifera Indica

12) *Nicotiana* is a_____.
   A) Species   B) Sub-species   C) Genus   D) Class

13) The term cell was given by_____.
   A) Robert Hooke   B) Tatum   C) Schwann   D) De Bary

14) The membrane around the vacuole is known as_____.
   A) Tonoplast   B) Elaioplast   C) Cytoplast   D) Amyloplast

15) Chromosome structure can be observed best during____
   A) Anaphase   B) Metaphase   C) Prophase   D) None of the above

16) The age of the tree can be determined by_____.
   A) Measuring its diameter   B) Counting the number of annual rings
   C) Counting the number of leaves   D) Finding out the number of branches

17) Flowers with both androecium and gynoecium are called_____.
   A) Bisexual flowers   B) Anther   C) Stamens   D) Unisexual flowers

18) The transfer of pollen from the anther to stigma is called_____.
   A) Pollination   B) Fertilization   C) Adoption   D) Diffusion

19) The stalk of flower is known as_____.
   A) Pedicel   B) Corolla   C) Petiole   D) Thalamus

20) The other name for gynoecium is_____.
   A) Pistil   B) Stigma   C) Androecium   D) Style

21) The tendency of an offspring to resemble its parent is known as_____.
   A) Variation   B) Heredity   C) Resemblance   D) Inheritance

22) _____is known as the "Father of Genetics"
   A) Morgan   B) Mendel   C) Watson   D) Bateson

23) Hershey and Chase's experiment was based on the_____ principle.
   A) Transformation   B) Translation   C) Transduction   D) Transcription

24) The anticodon of initiation codon for protein synthesis is_____.
   A) UUU   B) AUG   C) UAC   D) CAU

25) The gene sequence that codes for proteins are_____.
   A) Exons   B) Introns   C) Intervening sequences   D) Control regions

Anekant Education Society's

JAYSINGPUR COLLEGE, JAYSINGPUR

B. Sc. I (AY-2021-22)
Subject- BOTANY
DIAGNOSTIC TEST
Result

Sr.No	Roll No	Student Name -	Marks Out of 50	Percentage
1	2	Pore Apurva Samadhan	32	64
2	4	Chougule Vivekanand Kundlik	12	24
3	6	*Pandey Priti Umashankar	20	40
4	10	*Patil Sakshi Popat	16	32
5	14	*Malage Pranali Suhas	28	56
6	15	*Patil Shamal Shashikant	32	64
7	16	*Kolhapure Pratiksha Gundappa	26	52
8	17	*Mali Sneha Vijay	20	40
9	19	Patil Vishwajeet Jaykumar	24	48
10	22	*Kamble Saloni Chidanand	AB	AB
11	27	Gorwade Sumit Sukumar	26	52
12	29	*Bandare Shrutika Subhash	12	24
13	31	Nandiwale Ganesh Parasu	16	32
14	33	*Wangale Madhura Uday	14	28
15	35	*Mohite Harshada Harjba	28	56
16	37	*Babar Pranali Parshuram	22	44
17	40	*Chavan Priyanka Rajendra	28	56
18	41	*Sutar Srushti Shrikant	22	44
19	43	*Vajantri Pooja Babaso	22	44
20	45	*Sutar Rutuja Rajendra	20	40
21	47	*Kadam Vaishnavi Vijay	26	52
22	48	*Mohite Anjali Ambadas	AB	AB
23	50	*Patil Komal Chandrakant	AB	AB
24	58	*Tamboli Alsifa Mansur	14	28
25	60	*Shinde Disha Rajendra	18	36
26	65	Jadhav Prathamesh Eknath	AB	AB
27	70	Jadhav Mangesh Dnyaneshwar	AB	AB
28	75	Susware Sumit Balu	18	36
29	77	Patil Sourabh Prakash	14	28
30	78	*Koli Neha Anil	36	72
31	79	*Kamble Swapnil Rajkumar	AB	AB

32	80	Kumbhar Sanket Uday	16	32
33	81	*Shaikh Mahrunneesa Imam Husain	34	68
34	83	Koli Vivek Santosh	16	32
35	87	*Patil Prachi Basgonda	20	40
36	88	*Kamble Sneha Tanaji	AB	AB
37	89	*Rajmane Sonali Dipak	22	44
38	90	*Ghunake Sayma Ramjan	18	36
39	92	Kazi Tahir Shoukatali	22	44
40	95	*Mirajkar Aishwarya Rajendra	24	48
41	96	Jamadar Inshara Raju	22	44
42	97	Patil Ayush Shital	20	40
43	98	*Zambare Tanushree Shashikant	18	36
44	99	*Zambare Tanuja Shashikant	28	56
45	100	*Terdale Rutuja Ravaso	20	40
46	101	Koli Prerana Prakash	20	40
47	102	Magdum Vivek Anil	30	60
48	103	*Jagdale Pushpanjali Dattatray	30	60
49	104	Dhandale Sandesh Sanjay	AB	AB
50	105	Jadhav Satyajeet Pandarinath	AB	AB
51	106	Koli Avishkar Bhanudas	AB	AB
52	109	Kamble Sayali Mahesh	AB	AB
53	111	*Shinde Pranali Sachin	22	44
54	112	Kurade Sanika Shashikant	22	44
55	113	*Mestri Sadiya Aayub	AB	AB
56	114	*Patil Trupati Tanaji	AB	AB
57	115	Attar Farhanyasin Arshadhusen	AB	AB
58	116	*Munjare Vaishnavi Ravikant	AB	AB
59	117	Kamble Suraj Balaso	AB	AB
60	118	^Narale Rohini Jayvant	AB	AB
61	119	Kamble Pavan Bhaskar	10	20
62	120	*Biranage Vidhya Shashikant	20	40
63	121	Kumbhar Sumit Ramhari	AB	AB
64	122	Jahakar Bhavika Mahendra	AB	AB
65	123	*Oza Prerana Jagdish	22	44
66	124	Khare Harshad Vinayak	20	40
67	127	Kalantre Chandrashekhar Ashish	24	48
68	128	*Phule Dirghayu Rajesh	24	48
69	129	*Shinde Prerana Ravindra	AB	AB
70	131	Attar Mahammadsaad Salim	10	20
71	132	Karmare Sourabh Dadasaheb	AB	AB
72	133	*Kachare Shubhangi Dilip	24	48
73	134	*Hipprage Rajashree Shankar	16	32

74	135	*Ambole Aparna Arun	22	44
75	136	Vaishnav Devraj Ramkumar	24	48
76	137	*Kamble Samiksha Milind	AB	AB
77	138	Shirale Siddharth Vishal	32	64
78	139	Kalel Kuldip Kantaram	18	36
79	140	*Shinde Varsha Pandurang	22	44
80	141	*Lalge Sakshi Kiran	24	48
81	142	Khandagale Soham Sunil	14	28
82	143	*Dhale Sakshi Mahesh	32	64
83	144	*Thombare Gayatri Ramchandra	24	48
84	145	Thombare Aniket Ajit	10	20
85	146	Lakhe Prathamesh Sanjay	AB	AB
86	147	*Chavan Tanuja Vishvanath	34	68
87	148	*Kamble Pratiksha Yashwant	26	52
88	149	Khot Ninad Pradip	AB	AB
89	150	Ojha Sourabh Geetashankar	26	52
90	151	Ulagadde Suraj Kumar	14	28
91	152	*Salunkhe Revati Remesh	12	24
92	153	*Patil Sucheta Sachinkumar	24	48
93	154	*Tagare Shubhangi Sujit	16	32
94	155	*Rajput Prerana Praveeen	AB	AB
95	158	Patil Aniket Rajgonda	AB	AB
96	160	*Masale Srushti Surendra	28	56
97	162	*Dongare Sonam Babaso	AB	AB
98	163	Kumbhar Prajwal Babaso	18	36
99	164	*Nadaf Misbah Mansur	16	32
100	165	*Kamble Dipit Sanjay	16	32
101	166	*Bargir Saheba Nisar	14	28
102	167	Darale Sagar Rama	AB	AB
103	168	Pankhandi Sunil Ramchandra	AB	AB
104	169	Gavandi Aman Rashid	36	72
105	171	Kore Pratik Prakash	AB	AB

Head Department of Botany
Jaysingpur College, Jaysingpur

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JAYSINGPUR COLLEGE, JAYSINGPUR

B. Sc. I (AY-2021-22)

Subject- BOTANY

List of Slow Learners

Sr. No	Roll No	Student Name
1	10	*Patil Sakshi Popat
2	31	Nandiwale Ganesh Parasu
3	80	Kumbhar Sanket Uday
4	83	Koli Vivek Santosh
5	134	*Hipprage Rajashree Shankar
6	154	*Tagare Shubhangi Sujit
7	164	*Nadaf Misbah Mansur
8	165	*Kamble Dipit Sanjay
9	33	*Wangale Madhura Uday
10	58	*Tamboli Alsifa Mansur
11	77	Patil Sourabh Prakash
12	142	Khandagale Soham Sunil
13	151	Ulagadde Suraj Kumar
14	166	*Bargir Saheba Nisar
15	4	Chougule Vivekanand Kundlik
16	29	*Bandare Shrutika Subhash
17	152	*Salunkhe Revati Remesh
18	119	Kamble Pavan Bhaskar
19	131	Attar Mahammadsaad Salim
20	145	Thombare Aniket Ajit

Head Department of Botany
Jaysingpur College, Jaysingpur

Anekant Education Society's

JAYSINGPUR COLLEGE, JAYSINGPUR

B. Sc. I (AY-2021-22)

Subject- BOTANY

List of Advance Learners

Sr. No	Roll No	Student Name
1	78	*Koli Neha Anil
2	169	Gavandi Aman Rashid
3	81	*Shaikh Mahrunneesa Imam Husain
4	147	*Chavan Tanuja Vishvanath
5	2	Pore Apurva Samadhan
6	15	*Patil Shamal Shashikant
7	138	Shirale Siddharth Vishal
8	143	*Dhale Sakshi Mahesh
9	102	Magdum Vivek Anil
10	103	*Jagdale Pushpanjali Dattatray

Head Department of Botany
Jaysingpur College, Jaysingpur

Anekant Education Society's
JAYSINGPUR COLLEGE JAYSINGPUR
Department of Botany

Syllabus for Remedial Coaching

AY-2021-22

Periods: 10

Unit I: Morphology of Plants   03

    Structure and types of root, stem and leaves

    Structure and types flowers and fruits

Unit II: Morphology of flower   02

    Structure of typical flower

    Floral whorls (Parts)

Unit III: Living World   03

    Basic principles of life (Living & Non-living)

    Classification of living world

    Five kingdom classification System

Unit IV: Botanical gardens   02

    Role and importance of Botanical gardens

Head Department of Botany
Jaysingpur College, Jaysingpur

JAYSINGPUR COLLEGE JAYSINGPUR

Department of Botany

AY-2021-22

Remedial Coaching Time Table

Sr. No.	Day	Date	Time	Name of Teacher	Sign
1	Monday	10/01/2022	10:00 to 10:45 am	Dr. S. D. Umdale	
2	Tuesday	11/01/2022	10:00 to 10:45 am	Dr. S. D. Umdale	
3	Wednesday	12/01/2022	10:00 to 10:45 am	Dr. S. D. Umdale	
4	Thursday	13/01/2022	10:00 to 10:45 am	Dr. S. D. Umdale	
5	Friday	14/01/2022	10:00 to 10:45 am	Dr. S. D. Umdale	
6	Saturday	15/01/2022	10:00 to 10:45 am	Dr. S. D. Umdale	
7	Monday	17/01/2022	10:00 to 10:45 am	Dr. S. D. Umdale	
8	Tuesday	18/01/2022	10:00 to 10:45 am	Dr. S. D. Umdale	
9	Wednesday	19/01/2022	10:00 to 10:45 am	Dr. S. D. Umdale	
10	Thursday	20/01/2022	10:00 to 10:45 am	Dr. S. D. Umdale	
11	Friday	21/01/2022	10:00 to 10:45 am	Dr. S. D. Umdale	
12	Saturday	22/01/2022	10:00 to 10:45 am	Dr. S. D. Umdale	

Head Department of Botany
Jaysingpur College, Jaysingpur

Anekant Education Society's

JAYSINGPUR COLLEGE JAYSINGPUR
Department of Botany
AY-2021-22
Attendance Sheet

Sr. No	Roll No	Student Name	10/01/2022	11-01-2022	12/01/2022	13/01/22	14/01/2022	15-01-2022	17-01-2022	18-01-22	19/01/2022	20/01/2022	21/01/2022	22/01/2022
1	4	Chougule Vivekanand Kundlik	P	P	P	P	A	P	P	P	P	A	P	P
2	10	*Patil Sakshi Popat	P	P	P	P	A	P	P	P	P	P	P	P
3	29	*Bandare Shrutika Subhash	P	P	P	P	A	A	A	P	P	P	P	P
4	31	Nandiwale Ganesh Parasu	A	P	P	P	A	P	P	P	P	P	P	P
5	33	*Wangale Madhura Uday	A	P	P	A	A	A	P	A	A	P	P	P
6	58	*Tamboli Alsifa Mansur	P	P	P	P	P	P	P	P	P	P	P	P
7	77	Patil Sourabh Prakash	No No											
8	80	Kumbhar Sanket Uday	P	P	P	P	P	P	P	P	A	P	P	P
9	83	Koli Vivek Santosh	A	P	P	P	P	P	A	P	P	P	P	P
10	119	Kamble Pavan Bhaskar	P	P	P	P	P	P	A	P	P	P	P	P
11	131	Attar Mahammadsaad Salim	P	P	P	P	P	P	P	P	P	P	P	P
12	134	*Hipprage Rajashree Shankar	P	A	P	P	P	P	P	P	P	P	P	P
13	142	Khandagale Soham Sunil	P	P	P	P	A	P	P	P	P	P	P	P
14	145	Thombare Aniket Ajit	P	P	P	P	A	P	A	P	A	P	P	A
15	151	Ulagadde Suraj Kumar	P	P	P	P	P	P	P	P	P	P	P	P
16	152	*Salunkhe Revati Remesh	P	A	A	P	P	P	P	P	P	P	P	P
17	154	*Tagare Shubhangi Sujit	P	P	P	P	P	P	P	P	P	P	P	P
18	164	*Nadaf Misbah Mansur	P	P	P	P	P	P	P	P	P	P	P	P
19	165	*Kamble Dipit Sanjay	P	A	P	P	P	P	A	P	P	A	P	P
20	166	*Bargir Saheba Nisar	P	P	P	P	P	P	P	P	A	P	P	P

Head Department of Botany
Jaysingpur College, Jaysingpur

Notice

Date: 09/03/2022

The "**Advanced learners**" and students of B. Sc. III are hereby informed that the Department of Botany has organized a "**Guest Lecture on Research Opportunities in Biological science**" on **Saturday, 12/03/2022**. All students are informed that they must be present for the activity. For more information contact Dr. S. D. Umdale at Department of Botany.

Day: **Saturday**

Date: **12/03/2022**

Time: **11:30 am**

Venue: **Zoology Department**

Head Department of Botany
Jaysingpur College Jaysingpur

Anekant Education Society's

Jaysingpur College, Jaysingpur

Activity Report

Organised By: **Department of Botany**

Year:	**2021-22**
Name of the Activity:	Guest Lecture
Date:	12ᵗʰ March, 2022
Venue:	Department of Zoology, Jaysingpur College
Co-ordinator:	Dr. S. D. Umdale
Organised for: College/class/ staff	**Advance Learners**
No. of Participants	**06F+03M+03 Staff= 12**
Nature: (e.g. Academic, cultural, sports etc)	**Academic Activity**
Objectives of the Activity	To give research exposure to advance learners
Chief Guest/s or Resource Person/s	Dr. Rahul Patil DST-INSPIRE Fellow, Shivaji University, Kolhapur
Short Report (in English)	The department of Botany organized guest lecture of Dr. Rahul Patil on **"Research Opportunities in Biological science"** for advanced learners. The 12 participants were attended the guest lecture. During this activity students were enlightened with the diverse carrier opportunities in biological science. Also, dr. Rahul Patil explored the various research opportunities in Indian Institutes and abroad. The program was conducted under the guidance and presence Dr. Suraj D. Umdale, Department of Botany, Jaysingpur College, Jaysingpur.
Outcome/Remark	The students were enlightened with various carrier and research opportunities in biological science.

Head Department of Botany
Jaysingpur College, Jaysingpur

Anekant Education Society's

JAYSINGPUR COLLEGE JAYSINGPUR

DEPARTMENT OF BOTANY
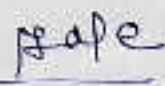
AY-2021-22

Guest Lecture on "Research Opportunities in Biological Sciences"

Attendance

Date: 12/03/2022

Sr. No	Roll No	Student Name	Sign
1	2	Pore Apurva Samadhan	Ab
2	15	*Patil Shamal Shashikant	@Patil
3	78	*Koli Neha Anil	@Koli
4	81	*Shaikh Mahrunneesa Imam Husain	MShaikh
5	102	Magdum Vivek Anil	Vivek
6	103	*Jagdale Pushpanjali Dattatray	Jagdale
7	138	Shirale Siddharth Vishal	Sshirale
8	147	*Chavan Tanuja Vishvanath	Ab
9	143	*Dhale Sakshi Mahesh	Indale
10	169	Gavandi Aman Rashid	Ab

Head Department of Botany
Jaysingpur College, Jaysingpur

Anekant Education Society's
JAYSINGPUR COLLEGE JAYSINGPUR
Department of Zoology
Notice

Date: 28/12/2021

All students of B. Sc I are hereby informed that your **diagnostic test** of **Zoology** subject is scheduled on **Thursday 30/12/2021**. All students are notified that they must be present for diagnostic test.

Day: Thursday

Date: 30/12/2021

Time: 12:15

Nature of test: 25 multiple choice question, each carry 2 marks.

Head
Department of Zoology

B·Sc (I) Diagnostic test (2021-22)

Sr.no.	Name	Sign.
1)	kadam Vaishnavi vijay	Vkadam
2)	Rajmane sonali Dipak	s·PRajmane
3)	Sakshi Popat Patil	Patil
4)	Saheba Nisar Baagir	By.
5]	Misbah Mansur Nadaf	Moolah
6)	branali Sachin Shinde	Binde
7)	Inshara Raju Jamadar	
8)	Trupti Tanaji Patil	Patil
9)	Revati Ramesh Chalunkhe	Parle
10]	Dirghayu Rajesh Phule	Dirghayu
11]	Sanika Shashikant Kurade	Sanka
12]	Rajashree Shankar Hipprage	Hipprage
13]	Sakshi Mahesh Dhale	Svahale
14)	Pandey Priti Umashankar	Puri
15)	Zambare Tanuja Shashikant	Zambare
16)	Jagdale Pushpanjali Dattatray	Jagdale.
17)	Sutar Rutuja Rajendra	Ruty.
18)	Sutar Srushti Shrikant	SSS
19)	Kamble Sneha Tanaji	Kamble
20)	Vidhya Shashikant Bicange	Bicange.
21)	Mahtrunneesa Husain Shaikh	M.Shaikh
22)	Apurva Samadhan Pore	Apore
23)	Sucheta Sachinkumar Patil	S.S.Patil
24)	Ayush Shital Patil	A.Patil

B.Sc-I Diagnostic Test
Department of Zoology

S.No.	Name	Roll No	Sign
1.	Harshada Hariba Mohite	35	Mohite
2.	Kamble Pratiksha Y.	148	PKW
3.	Masale Srushti Surendra	160	ureto
4.	Bendare Shrutika Subhash	29	Shrutika
5.	Samiksha Milind Kamble	137	
6.	Shinde Varsha Pandurang	140	Shinde
7.	Wangale Madhura Uday.	33	M.Wangale
8.	Thombare Gayatri Ramchandra	144	G.R. Thombare
9.	Shubhangi Dilip Kachare		
10.	Aishwarya Rajendra Mirajkar	95	
11.	Tanushree Shashikant Zambare	98	Zambare
12.	Rutuja Ravaso Terdale	100	Terdale
13.	Priyanka Rajendra Chavan	40	Chavan
14.	Pooja Babaso Vajanti	43	Pooja
15.	Prachi Basgonda Patil	87	Prachi
16)	Shubhangi Sujit Tagare	154	Tagare
17]	Alsifa Mansur Tamboli	58	Tamboli
18)	Dipti Sanjay Kamble	165	Kamble
19)	Sneha Vijay Mali	12	Mali
20)	Pratiksha Gundappa Kolhapure.	16	Kolhapure
21	Pranali Suhas Malage	14	Malage
22)	Shamal Shashikant Patil	15	S. Patil
23)	Ambole Aparna Arun	135	Aparna
24]	Prerana Jagdish Oza	123	P.J.O
25]	Sakshi Kiran Lalge	141	Lalge
26	Sadiya Aayub Mestri	113	Mestri
27)	Disha Rajendra Shinde.	60	Shinde.
28]	Sayma Ramjan Ghunake	90	Ghunake
29)	Neha Anil Koli	78	Koli
30)	Prerana Prakash Koli	101	Koli
31	Dhandore Sandesh Sanjay	104	
32	Sumit Sukumar Gonwade.	27	

12) ....are belonging to the category of primary ....

a) Insect and cattle
b) Eagle and snake

	NAME	Roll NO.	
33)	Tahir shoukat kazi	92	
34]	vivekanand kundlik chougule	04	Chougule
35]	Ninad .P .Knot	149	Nknot
36]	Aniket. e. Thombre	1405	A. e. Thombre
37)	Prathemesh Jadhav	65	Jadhav
38]	prajwal B. kumbhar	163	
39]	Ganesh P. Nandiwale	31	G.P.N
40)	VishwaJeeJ s.J. patil	19	@patil
41)	Kuldip K. koel	139	Kuldip
42)	sumit.b. susware	75	SS
43)	Devraj R. Vaishnov	136	Devraj
44]	Sanket Uday kumbhar	80	kumbhar
45]	Saurabh Pamrakash Patil.	77	Patil.
46]	Siddharth vishal shigele	138	Siddharth
47]	Mohammadsaad e. Attar	131	Attar
48)	Harshad Vikhone	124	Hvvy
49)	Chandrashekhar Kalantre	127	CA Kalantre
50)	Sohain Sunil Khandagale	142	Khandagale
51)	Sourabh Geetashankar Ojha	150	Ojha
52)	Komal chandrakant Patil	50	K.C. Patil
53)	Pranali Parshoram Babar	37	Pranal

Name of the student: **Roll No.:**

Jaysingpur College Jaysingpur
B. Sc. I Diagnostic test
2021-2022

Date: 30/12/2021   **Total Marks: 50**

Time: 12:15 to 1:00

Instructions:

| Marks Obtained- |
| Sign |

1) All questions are compulsory, each carries two marks

2) Choose correct alternatives with mark (√)

----

1) Five kingdom system of classification was proposed by........

    a) Carl Linnaeus   b) R. H. Whittker

    c) Louis Pasteur   d) None of above

2) Malaria is caused by......parasite.

    a) *Taenia solium*   b) *Ascaris lumbricoides*

    c) *Plasmodium vivax*   d) *Wucheria bancrofti*

3) Power hose of cell is called as ....

    a) Golgi complex   b) Endoplasmic reticulum

    c) Mitochondria   d) Cell wall

4) Which of the following structure is not found in Prokaryotic cell........

    a) Plasma membrane   b) Nuclear envelope

    c) Ribosome   d) None of these

5) Four daughter cells formed after Meiosis are.....

    a) Genetically different   b) Multinucleated

    c) Genetically similar   d) Non-nucleated

6) Chromosome duplication without nuclear division refers to.......

    a) Mitosis   b) Meiosis

    c) Endomitosis   d) Androgenesis

7) Insulin is secreted by......

    a) Alpha cells   b) Beta cells

    c) Delta cells   d) Gamma cells

8) What was the world's first ever mammal to be successfully cloned ....

    a) Sheep   b) Monkey

    c) Cow   d) Horse

9) Hybridoma cells are ....

    a) Nervous cells of frog   b) Hybrid cells resulting from myeloma cells

    c) Only cells have oncogenes   d) Product of spore forming bacteria

10) Maximum productivity is found in.....

    a) Green land   b) Desert

    c) Ocean   d) Tropical rain forest

11) Largest reservoir of sulphur is......

    a) Atmosphere   b) Rocks

    c) Ocean   d) Lake

12) ....are belonging to the category of primary consumers

a) Insect and cattle b) Eagle and snake

c) Water insects d) Snake and frog

13) The most abundant element present in plant is.........

a) N b) Mn

c) Fe d) C

14) The amino acid attaches to the t- RNA at its.......end.

a) 3' b) 5'

c) DHU loop d) Anticodon site

15) The first genetic material could be ......

a) Protein b) Carbohydrate

c) DNA d) RNA

16) The human female reaches menopause around the age of.......

a) 15 b) 25

c) 50 d) 70

17) After ovulation grafian follicle regresses into.....

a) *Corpus atresia* b) *Corpus collasum*

c) *Corpus luteum* d) *Corpus albicans*

18) The male gametocyte of a typical dicot at the time of fertilization is.......

a) 8 celled b) 7 celled

c) 6 celled d) 5 celled

19) The wall of ovary forms ....

a) Pericarp b) Fruit wall c) Fruit d) Both a and b

20) In flowering plants both male and female are non motile, the method to bring together for fertilization is ....

a) Water b) Air

c) Pollination d) Apomixis

21) The digestion of starch starts in ....

a) Liver b) Stomach

c) Intestine d) Mouth

22) .... give banded appearance to the skeletal muscles.

a) Sarcomere b) Sarcoplasm

b) Sarcoplasmic reticulum d) Sarcolema

23) ....is structural and funactional unit of nervous system.

a) Neuron b) Nephron

c) Brain d) Axon

24) In honeybee ....is sterile female.

a) Queen b) Worker

c) Drone d) King

25) Bile is secreted by.......

a) Liver b) Pancreas

c) Stomach d) Lungs

Jaysingpur college, Jaysingpur
Diagnostic test (Result analysis)
Department of Zoology
2021-22
B. Sc. I
List of Slow learners

Sr. No.	Roll No.	Name of Student
1	04	Vivekanand Kundlik Chougule
2	112	Sanika Shashikant Kurade
3	41	Shrushti Shrikant Sutar
4	88	Kamble Sneha Tanaji
5	120	Vidya Shashikant Biranje
6	99	Tanuja Shashikant Zambare
7	134	Hipparge Rajashree Shankar
8	114	Trupti Tanaji Patil
9	89	Sonali Dipak Rajmane
10	164	Misbah Mansur Nadaf
11	111	Pranali Sachin Shinde
12	152	Revati Ramesh Salunkhe
13	128	Dirghayu Rajesh Phule
14	16	Pratiksha Gundappa Kolhapure
15	50	Komal Chandrakant Patil
16	131	Muhammad Saad S. Attar
17	19	Vishwajeet Patil
18	163	Prajwal Babaso Kumbhar
19	149	Ninad P. Khot
20	145	Aniket Ajit Thombare
21	80	Sanket Uday Kumbhar
22	150	Sourabh Geetashankar Ojha
23	37	Pranali Parshuram Babar
24	123	Prerana Jagdish Oza
25	113	Sadiya aayub Mestri
26	75	Susware Sumit Balu
27	95	Aushwarya Rajendra Mirajkar
28	98	Tanushree Shashikant Zhambare
29	144	Gayatri Ramchandra Thombare
30	33	Madhura Uday Wangale
31	137	Samiksha Milind Kamble
32	87	Prachi Basgonda Patil
33	29	Shrutika Subhash Bendare
34	154	Shubhangi Sujeet Tagare
35	58	Tamboli Alsifa Mansur
36	148	Pratiksha Yashwant Kamble
37	77	Sourabh Prakash Patil

Head
Department of Zoology

Jaysingpur college, Jaysingpur
Diagnostic test (Result analysis)
Department of Zoology
2021-22
B. Sc. I
List of Advance learners

Sr. no.	Roll no.	Name
1	27	Sumit Sukumar Gorawde
2	142	Soham Sunil Khandagale
3	169	Aman Rashid Gavandi
4	90	Sayma Ranjan Ghunke
5	14	Pranali Suhas Malge
6	15	Shamal Shashikant Patil
7	143	Sakshi Mahesh Bhale
8	103	Pushpanjali Dattatray Jagdale
9	153	Sucheta Sachinkumar Patil
10	02	Apurva Samadhan Pore
11	78	Neha Anil Koli

Head
Department of Zoology

Jaysingpur college, Jaysingpur
Department of Zoology
B. Sc. I
Remedial Coaching for slow learners
Time Table
Academic Year 2021-22

Sr. No.	Date	Time	Syllabus
1	04/05/2022	09:45	Basic Terminologies used in Zoology
2	04/05/2022	09:45	Introduction to the scientists in Zoology
3	05/05/2022	09:45	General characters, classification, and examples of kingdom Protista
4	06/05/2022	09:45	General characters, classification, and examples of Phylum Porifera
5	07/05/2022	09:45	General characters, classification, and examples of Phylum Cnidaria
6	09/05/2022	09:45	General characters, classification, and examples of Phylum Nemathelminthes
7	10/05/2022	09:45	General characters, classification, and examples of Phylum Platyhelminthes
8	11/05/2022	09:45	General characters, classification, and examples of Phylum Annelida
9	12/05/2022	09:45	General characters, classification, and examples of Phylum Arthropoda
10	13/05/2022	09:45	General characters, classification, and examples of Phylum Mollusca
11	14/05/2022	09:45	General characters, classification, and examples of Phylum Echinodermata
12	17/05/2022	09:45	Basic concepts in Genetics
13	18/05/2022	09:45	Basic Concepts in Cell Biology
14	19/05/2022	09:45	Basic concepts in Biotechnology
15	20/05/2022	09:45	Basic Concepts in Ecology and Evolution
16	21/05/2022	09:45	Time management during study and in examination
18	23/05/2022	09:45	Motivational Videos

Jaysingpur college, Jaysingpur
Department of Zoology
B. Sc. I
Remedial Coaching for slow learners

Notice

sTudents of B. Sc. I who are listed under Slow learners are hereby informed that, your remedial coaching will going to start from Wednesday, 4th May 2022 in the Department of Zoology. List of Slow learner students and Time table for Remedial coaching are displayed on the Notice Board of Zoology Department.

Date: 27/04/2022

Head
Department of Zoology

Jaysingpur college, Jaysingpur
Department of Zoology
B. Sc. I

Diagnostic test

Report

Diagnostic test was carried on 30/12/2021. Total 90 Students were appeared for the test among which 37 students were slow learners and 11 students were advance learners. Extra lectures were arranged for slow learner to develop their performance in regular academics. Extra activities like Wall paper presentation, Quiz competition, Poster presentation etc. arranged for advanced learners to enhancement their knowledge.

Head
Department of Zoology

Anekant Education Society's

JAYSINGPUR COLLEGE, JAYSINGPUR
DEPARTMENT OF STATISTICS
Diagnostic Test Result

Class: B.Sc.-I

Subject: Statistics

LIST OF SLOW LEARNERS:

Sr. No.	Name of Student	PRN Number	Test Result
1.	Kumbhar Aniket Sunil	2021012142	06
2.	Khilare Mahadev Anna	2021012183	03
3.	Koli Prajwal Basavaraj	2021012186	05
4.	*Babar Sushama Nandkumar	2021012125	04
5.	Pawar Shivam Raju	2021053538	04
6.	Hirukude Sanika Sudhir	2021012258	04
7.	Koli Rutvik Mahadev	2021012382	05
8.	Keskar Gaurav Ashok	2021012235	04
9.	Sutar Smitkumar Sanjay	2021053550	05

LIST OF ADVANCE LEARNERS:

Sr. No.	Name of Student	PRN Number	Test Result
1.	Ugalamugale Aditya Vikram	2021012172	19
2.	*Kamble Sejal Sachin	2021012138	18
3.	*Patil Pratiksha Ramesh	2021012197	16
4.	Jawale Shivtej Ramesh	2021012242	19
5.	*Katkar Namrata Ravsaheb	2021047477	15
6.	*Chavan Dhanshree Ramchandra	2021012145	16
7.	*Patil Prajakta Pramod	2021012198	17

Above students are spotted as Slow and Advance learner in Statistics for the current academic year 2021-22. The separate time is allotted in departmental time table for these students. Students are requested to contact department in allotted time for extra benefits in studies.

Head,
Head
Department of Statistics

Anekant Education Society's
JAYSINGPUR COLLEGE, JAYSINGPUR
Department of Statistics
Diagnostic Test Result

Date of exam: 17.02.2022

Class: B.Sc. Part-I

Sr. No.	Roll. No.	Name	PRN	Marks	Remarks
1	3	Hirukude Sanika Sudhir	2021012258	04	slow
2	5	Lohar Omkar Sanjaykumar	2021011655	10	
3	7	*Dapale Sushama Dattatray	2021012262	13	
4	8	Gaikwad Vishal Bhausaheb	2021012260	12	
5	9	Naik Pritam Ravaso	2021012148	09	
6	13	Kamble Nikhil Balbhim	2021012164	10	
7	18	Ugalamugale Aditya Vikram	2021012172	19	Advance
8	20	Mahadik Aditya Vasant	2021012174	07	
9	21	*Mulla Masira Moh. Hanif	2021012314	14	
10	23	*Kumbhar Akshata Rajendra	2021012313	12	
11	25	Nadaf Mohammad Malik	2021012170	Ab	
12	26	Bhutal Pandurang Ananda	2021012324	08	
13	28	*Magdum Chaitali Gundesh	2021012326	10	
14	30	Karvekar Shailesh sharad	2021012311	12	
15	32	Koli Rutvik Mahadev	2021012382	5	slow
16	34	Koli Prajwal Basavaraj	2021012186	5	slow
17	36	Chougule Parth Dipak	2021012386	Ab	
18	38	Langare Yash Mogar	2021012396	07	
19	39	Sidnale Dhiraj Ramesh	2021012397	09	
20	42	*Swami Sakshi Sanjay	2021012399	09	
21	44	*Jagtap Snehal Sarjerao	2021012200	10	
22	46	*Kamble Sejal Sachin	2021012138	18	Advance
23	49	Gitaje Shreyas Sanjay	2021012141	11	
24	51	*Patil Pratiksha Ramesh	2021012197	16	
25	52	*Patil Prajakta Pramod	2021012198	17	Advance
26	53	Khilare Mahadev Anna	2021012183	3	slow
27	55	Kumbhar Aniket Sunil	2021012142	6	slow
28	56	*Nivale Sanika Shivaji	2021012190	Ab	

Date of exam: 17.02.2022

Class: B.Sc. Part-I

Sr. No.	Roll. No.	Name	PRN	Marks	Remarks
29	57	*Babar Sushama Nandkumar	2021012125	04	slow
30	59	*Chavan Dhanshree Ramchandra	2021012145	16	advance
31	61	*Mane Pranali Kumar	2021012228	12	
32	62	Arbale Suraj Narendra	2021012130	Ab	
33	63	Devakar Satish Raju	2021012229	09	
34	64	*Kamble Prema Sopan	2021012233	08	
35	66	Bhosale Niraj Ramesh	2021012232	12	
36	67	Nyamgonda Chandrakant Par.	2021012234	13	
37	68	Keskar Gaurav Ashok	2021012235	04	slow
38	69	Mane Prajwal Anil	2021012236	11	
39	72	Salokhe Vijay Sunil	2021012238	Ab	
40	73	Koli Girish Keshav	2021012185	10	
41	74	Jawale Shivtej Ramesh	2021012242	19	advance
42	82	*Patil Prachi Dhanaji	2021012255	08	
43	84	Edake Sanjay Jaypal	2021012240	12	
44	86	Pujari Vinayak Murari	2021012114	10	
45	93	Kharade Vipul Vijay	2021012574	Ab	
46	94	Patil Aditya Ashok	2021012577	13	
47	107	Sutar Smitkumar Sanjay	2021053550	05	slow
48	108	Pawar Shivam Raju	2021053538	04	slow
49	110	Waghmare Rahul Uttam	2021053553	14	
50	125	Mane Sourabh Anil	2021012272	10	
51	126	Mane Sandip Chandrakant	2021012269	13	
52	130	*Kamble (Shinge) Shweta Lahu	2021012318	11	
53	156	*Pethakar Shrutika Sachin	2021038308	Ab	
54	157	Khondre Jaydev Tanaji	2021038315	07	
55	161	*Katkar Namrata Ravsaheb	2021047477	15	advance

Head
Department of Statistics

Jaysingpur College, Jaysingpur
Activity Report

Organised By: _SUSTA & STATISTICS DEPARTMENT_

Year:	2021-22
Name of the Activity:	**Wallpaper Inauguration**
Date:	June, 05, 2022
Venue:	Department Of Statistics & reader's platform
Co-ordinator:	Mr. R. D. Shinde
Organised for:	Students
No. of Participants	53
Nature:	**Academic**, cultural, sports etc
Objectives of the Activity	Online Statistical Quiz Competation-2022
Chief Guest/s or Resource Person/s	SUSTA
Short Report (in English)	Every year Shivaji University Statistics Teachers Association (SUSTA) organizes a "Basic Statistics Written Quiz-2022" on June, 05, 2022 for all the statistics students throughout the university. Our Department has enthusiastically participated in it. In all 53 Students from our college has taken part in it. The exam is held online. Results are declared on 09.08.2022 and the felicitation function is organized on 28.08.2022.
Outcome/Remark	Students from all B.Sc. classes are actively participated in "Basic Statistics Written Quiz-2022" and got attracted towards the new age statistics.

(# Photos, participant's list with present sheet and other documents are attached)*

Anekant Education Society's

JAYSINGPUR COLLEGE, JAYSINGPUR
DEPARTMENT OF STATISTICS
Basic Statistics Written Quiz-2022

Every year Shivaji University Statistics Teachers Association (SUSTA) organizes a "Basic Statistics Written Quiz-2022" on June, 05, 2022 for all the statistics students throughout the university. Our Department has enthusiastically participated in it. In all 53 Students from our college has taken part in it. The exam is held online. Results are declared on 09.08.2022 and the felicitation function is organized on 28.08.2022. Maximum communication is done through whatsapp on SUSTA Group only. The screenshots are given below.
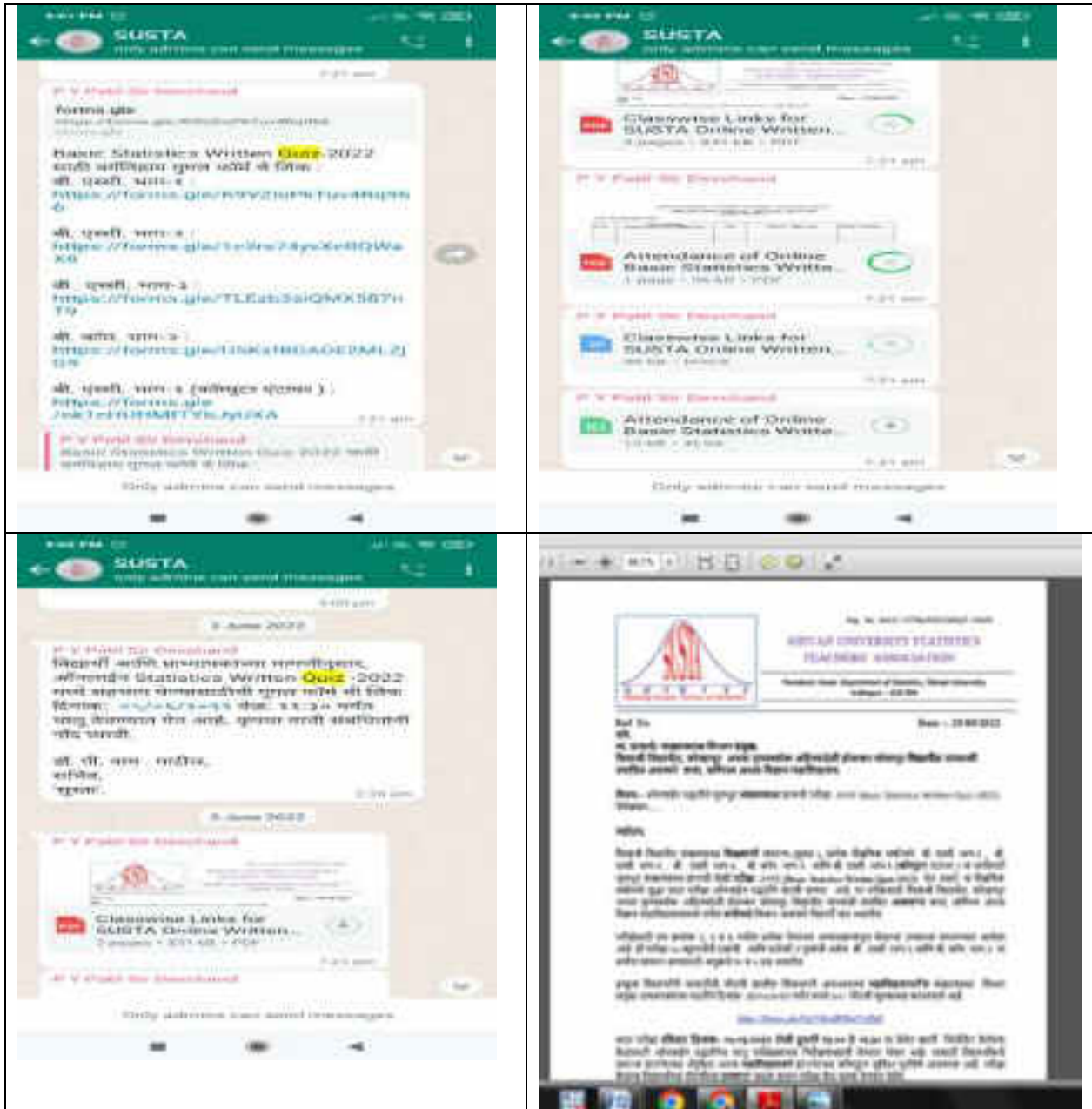
More than 50 Statistics Students have actively participated in this competition.

Head
Department of Statistics
Jaysingpur College, Jaysingpur

JAYSINGPUR COLLEGE, JAYSINGPUR
DEPARTMENT OF STATISTICS
DEPARTMENTAL E-FACILITIES

E-BOOKS

Note: Many E-books are available at the departments also students are asked to visit various websites with free books like library genesis or pdfdrive.com

Video Lectures
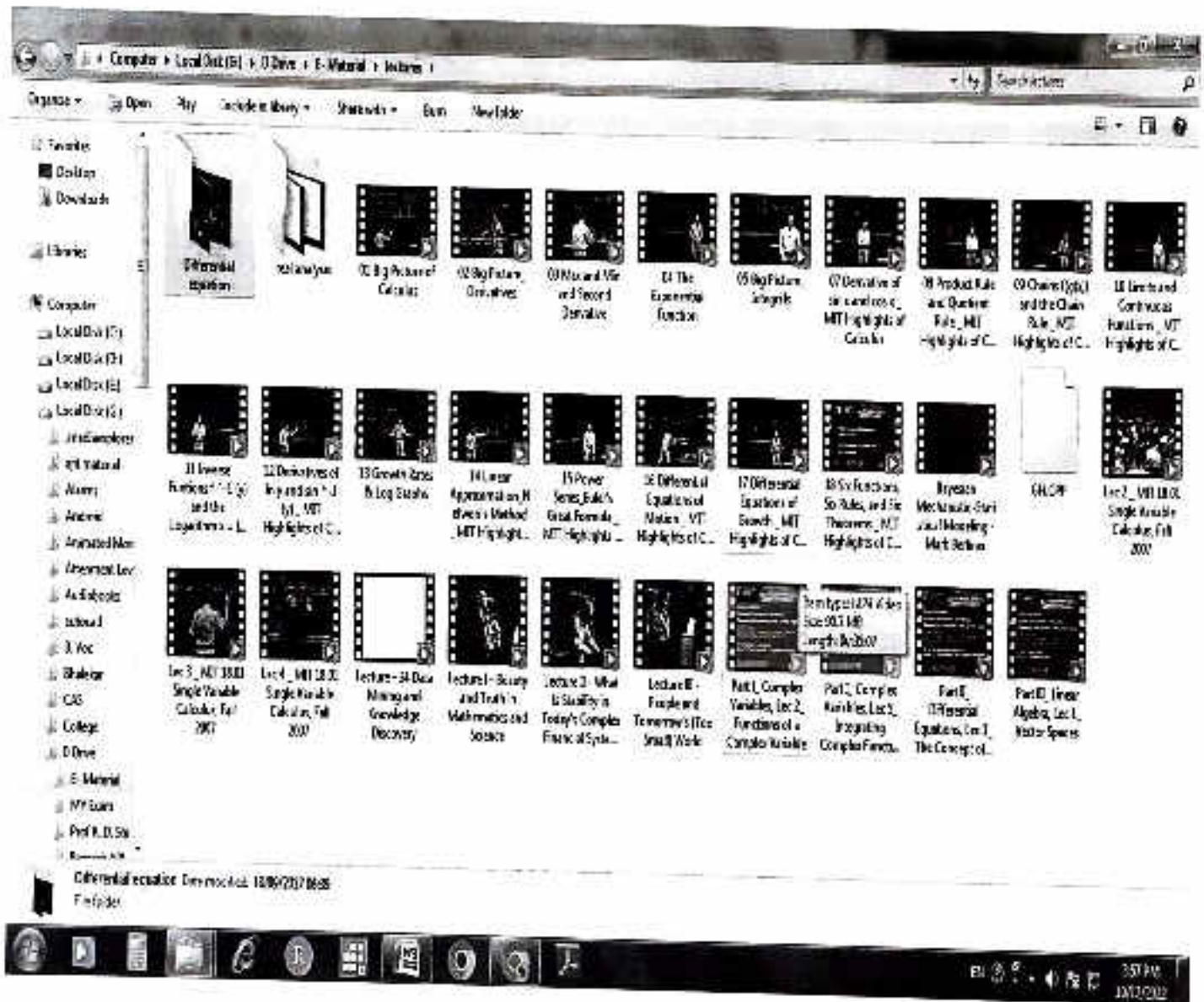
Note: Many downloaded lectures are available at the departments on various topics in Statistics

E-Notes

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884-Bandeen-Roche Introduction to Stati...	15/01/2022 10:10	Microsoft Office P...	716 KB
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lecture7	15/01/2022 10:11	Microsoft Office P...	1,063 KB
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MEASURES OF DISPERSION	15/01/2022 09:54	Microsoft Office P...	1,203 KB
measures-of-central-tendency-dispersion	15/01/2022 09:56	Microsoft Office P...	192 KB
Moment.ppt	15/01/2022 10:05	Adobe Acrobat D...	19,738 KB
Moment Skewness Kurtosis new	15/01/2022 10:06	Adobe Acrobat D...	589 KB
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RDS_Simple_Random_Sampling	15/01/2022 10:16	Adobe Acrobat D...	401 KB
sem1_Descriptive_statistics_Skewness_an...	15/01/2022 10:04	Adobe Acrobat D...	795 KB
Skewness & Kurtosis	15/01/2022 11:45	Microsoft Office P...	1,391 KB
statical-data-1	15/01/2022 09:54	Microsoft Office P...	1,779 KB
Statistics-24-04-2021-20210618134031	15/01/2022 09:54	Microsoft Office P...	4,281 KB
UNIT III - Arrays - Measures of Center an...	15/01/2022 09:41	Microsoft Office P...	705 KB
UNIT III -Measures of Dispersion (2)	15/01/2022 09:59	Microsoft Office P...	172 KB
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Note: Notes in e-format are available at the departments on various topics in Statistics

Head
Department of Statistics

Anekant Education Society's

Jaysingpur College, Jaysingpur

DEPARTMENT OF MATHEMATICS

Class- B.Sc I   Date - 25/08/2021

NOTICE

All students of B.Sc-I are hereby informed that diagnostic test will be conducted from 03/09/2021.Attendance is mandatory.

Nature of Exam –

There are 25 multiple choice questions carrying 2 marks each.

Time : 10.00 AM – 11.00 AM

                                             Head of department

Head.
Department of Mathematics & Statistics
Jaysingpur College, Jaysingpur

Jaysingpur College, Jaysingpur

Diagnostic Test

Class : B.Sc I   Time: 1 Hour

Subject : Mathematics   Mark : 50 Marks

_____

Instruction : 1) All questions are mandatory.

2) Each questions carries 2 marks each.

Choose the correct alternatives for each question.

1)If m_1 and m_2 be the slopes of two perpendicular lines then

a) $m_1 m_2 = -1$ b) $m_1 m_2 = 1$ c) $m_1 = m_2$ d) none of these

2) The coordinates of the point P dividing the line segment joining the points A (1,3) and B (4,6) internally in the ratio 2:1 are

a) (2,4)   b) (4,6)   c) (4,2)   d) (3,5)

3) Equation $\frac{X^2}{a^2} - \frac{Y^2}{b^2} = 1$ represents the

a) Parabola b) Cycloid c) Ellipse d) Hyperbola

4)$\log_5 3125 =$

a) 4   b) 5   c) $\log 5$ d) – 4

5) Equation $ax + by + c = 0$ represents the
a) line   b) Circle c) Ellipse d) Hyperbola

6) Square of complex no i is
a) 1   b) 0   c) -1   d) i

7) Let A, B be any two invertible matrices then $(AB)^{-1} =$
a) $B^{-1} A^{-1}$ b) $A^{-1} B^{-1}$ c) BA   d) AB

8) Derivative of cosecx w.r.t x is
a) $\cot^2 x$ b) cosecx.tanx   c) -cosecx.cotx   d) cosecx.cotx

9)Which of the following is true?

a) $|x+y| \leq |x| + |Y|$ b) $|x+y| \geq |x| + |Y|$
c) $|x+y| = |x| + |Y|$ d) none of these
where x,y are real numbers

10) $\int \tan x \, dx = \cdots$
a) $\cot x$ b) $\sec^2 x$ c) $\tan x . \sec x$ d) $\log \sec x$

11) Equation $x^2 + y = a^2$ represents the
a) line b) Circle c) Ellipse d) Hyperbola

12) If m_1 and m_2 be the slopes of two parallel lines then

a) $m_1 m_2 = -1$ b) $m_1 m_2 = 1$ c) $m_1 = m_2$ d) none of these

13) If $i.(i \times j) =$

a) 0   b) 1   c) k   d) –k

14) if coin is tossed five times then probability of getting exactly three head

a) $\frac{10}{32}$ b) $\frac{5}{32}$ c) $\frac{3}{5}$ d) $\frac{1}{2}$

15) $\lim_{n \to \infty} \left(1 + \frac{1}{n}\right)^n =$

a) e   b) $\frac{1}{e}$ c) $\log e$ d) $\log \frac{1}{e}$

16) Equation $x^2 = 4ay$ represents the
a) Parabola b) Circle c) Ellipse d) Hyperbola

17) $\cos(\pi) + \cos(2\pi) + \cos(\pi/2) =$

a) -1   b) 1   c) $\frac{1}{2}$ d) 0

18) $\sin\left(\frac{3\pi}{2} + \theta\right) =$

a) $\cos \theta$ b) $-\cos \theta$ c) $\sin \theta$ d) $-\sin \theta$

19) The slope of the tangent to the curve x = a sin t, y = a{cot t + log(tan t/2)} at the point 't' is

a) tan t   (b) cot t   (c) tan t/2   (d) None of these

20)The function f(x) = x + 4/x has

a) a local maxima at x = 2 and local minima at x = -2

b) local minima at x = 2, and local maxima at x = -2

c) absolute maxima at x = 2 and absolute minima at x = -2

d) absolute minima at x = 2 and absolute maxima at x = -2

21). The equation of the normal to the curves y = sin x at (0, 0) is

a) x = 0   b) x + y = 0   c) y = 0   d) x – y = 0

22) Equation $\frac{X^2}{a^2} + \frac{Y^2}{b^2} = 1$ represent the
a) Parabola   b) Circle   c) Ellipse   d) Hyperbola

23) The pairs of equations 9x + 3y + 12 = 0 and 18x + 6y + 26 = 0 have

a) Unique solution   b) Exactly two solutions

c) Infinitely many solutions   d) No solution

24) 30th term of the A.P: 10, 7, 4, …, is

a) 97   b) 77   c) -77   d) -87

25) Antiderivative of $e^x[f(x) + f'(x)]$ w.r.t x is

a) $e^x f(x')$ b) $e^x f'(x)]$ c) $e^x f(x)$ d) $e^x[f(x) + f'(x)]$

Jaysingpur College, Jaysingpur
Analysis of slow learner and advance learners

Academic Year 2021-22

Diagnostic test conducted on 03/ 09 /2021 and following students are selected as slow and advance learners from B.Sc I in Mathematics subject.

Department of Mathematics

> ### List of slow learners - B.Sc.I

Sr. No.	Roll No.	Name of the student	Marks	Remark
1	3	Hirukude Sanika Sudhir	8	Slow Learner
2	9	Naik Pritam Ravaso	14	Slow Learner
3	13	Langare Yash Mogar	12	Slow Learner
4	157	Khondre Jaydev Tanaji	12	Slow Learner
5	56	Nivale Sanika Shivaji	10	Slow Learner

> ### List of advanced learners -B.Sc.III

Sr. No.	Roll No.	Name of the student	Marks	Remark
1	161	Katkar Namrata Ravsaheb	40	Advance Learner
2	18	Ugalamugale Aditya Vikram	42	Advance Learner
3	28	Magdum Chaitali Gundesh	46	Advance Learner
4	74	Jawale Shivtej Ramesh	42	Advance Learner

Time table:

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:00-10:45				Mathematics (for slow learner)	Mathematics (for advance learner)	

Outcome:

The B.Sc. I Slow learner students were identified. Remedial classes are taken so that they will learn Mathematics more passionately and joyfully.

advance learner students were identified. They were provided with proper guidance and higher difficulty level questions are discussed so that they should be able to get admission for PG and advance courses.

Head.
Department of Mathematics & Statistics
Jaysingpur College, Jaysingpur

Anekant Eduction Society's

Jaysingpur College Jaysingpur

Department Of Food Science& Quality Control

Notice

Date: 23/10/2021
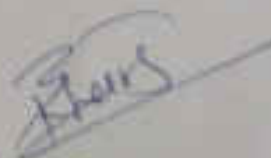
All Students Of B.Sc –I Are Hereby Informed That Your First Unit Test Of Food Science & Quality Control Department Is Arranged On Monday 26 Oct. All Students Are Notified That They Must Be Present For Unit Test.

Day: monday
Date : 26/10/2021
Time : 12.00 pm

Nature of test: 25 Multiple Choice Question each carry 2 marks

Head of the department
Food science & quality control

Head Department
Food Science &
Quality Control

Jaysingpur College, Jaysingpur
Unit Test (Result analysis)
Department of Food Science & Quality Control
2021-2022
B.Sc- I

List of Slow Learners

Sr.No	Name of Student	Roll No.	Marks
01	Jahakar Bhavika Mahendra	122	16
02	Oza Prerana Jagdish	123	16
03	Phule Dirghayu Rajesh	128	16
04	Shinde Prerana Ravindra	129	14
05	Hiprage Rajashree Shankar	134	14
06	Thombre Gayatri Ramchandra	144	14
07	Ojha Sourbh Geetashankar	150	10
08	Rajput Prerana Pravin	155	10
09	Kore Pratik Prakash	171	10
10	Shirale Siddharth Vishal	138	16

Head Department
Food Science &
Quality Control

List of Advance Learners

Sr.No	Name of Student	Roll No.	Marks
01	Khare Harshad Vinayak	124	44
02	Kulantre Chandrashekar Ashish	127	44
03	Karmare Sourabh Dadasaheb	132	38
04	Khandagale Soham Sunil	142	38
05	Dangare Sonam Babaso	162	35
06	Patil Sucheta Sachinkumar	153	35
07	Kamble Dipti Sanjay	165	35

Head Department
Food Science &
Quality Control

JAYSINGPUR COLLEGE JAYSINGPUR

DEPARTMENT OF HINDI
DIGNOSTIC TEST RESULT 2021-22
B.A.PART III
2021-22

ROLL NO.	Students Name	MARKS
11	Pawar Annapurna Mantesh	14
12	Patil Prathamesh Pravin	14
15	Vagre Rohit Bapu	14
17	Kamble Abhijit Prakash	15
30	Magdum Amitkumar Mahavir	7
34	Hajare Vaibhav Vasant	7
46	Kamble Omkar Anil	7
47	Dashvant Rahul Rama	14
54	Mulani Subahan Hamid	13
56	Patil Sushant Ashok	6
60	Mane Pankaj Dinkar	12
62	Patil Sumit Sarajerao	15
68	Nishanavar Kavita Gangaram	13
69	Patil Sanjavini Rajandra	12
70	Pandav Priti Sunil	12
88	Shinde Tushar Bhagavan	15
94	Khunte lochan Subhash	14
139	Repe Pooja Vasanth	14

Head of the Department
अध्यक्ष,
हिंदी विभाग
जयसिंगपुर कॉलेज, जयसिंगपुर-४१६ १०१

Anekant Education Society's

JAYSINGPUR COLLEGE JAYSINGPUR

ADVANCED LEARNERS

ROLL.NO.	Students Name	MARKS
11	Pawar Annapurna Mantesh	14
12	Patil Prathamesh Pravin	14
15	Vagre Rohit Bapu	14
17	Kamble Abhijit Prakash	15
47	Dashvant Rahul Rama	14
54	Mulani Subahan Hamid	13
60	Mane Pankaj Dinkar	12
62	Patil Sumit Sarajerao	15
68	Nishanavar Kavita Gangaram	13
69	Patil Sanjavini Rajandra	12
70	Pandav Priti Sunil	12
88	Shinde Tushar Bhagavan	15
94	Khunte lochan Subhash	14
139	Repe Pooja Vasanth	14

Head of the Department
अध्यक्ष,
हिंदी विभाग
जयसिंगपुर कॉलेज, जयसिंगपुर-४१६ १०१

JAYSINGPUR COLLEGE JAYSINGPUR

SLOW LEARNERS

ROLL.NO.	Students Name	MARKS
30	Magdum Amitkumar Mahavir	7
34	Hajare Vaibhav Vasant	7
46	Kamble Omkar Anil	7
56	Patil Sushant Ashok	6

Head of the Department
अध्यक्ष,
हिंदी विभाग
जयसिंगपूर कॉलेज, जयसिंगपूर-४१६ १०१

Anekant Education Society's

JAYSINGPUR COLLEGE, JAYSINGPUR

Department of English

NOTICE

Date: **10th December, 2021**

Diagnostic Test

The students of **B.A. I** are hereby informed that the Diagnostic Test for English is arranged by the Department of English on 17/12/2021 at 09.00 a.m. in the classroom no.14. As this is a compulsory test for all the students you should attend the test in time.

Dr. Sunanda B. Cholake
M.A. Ph.D.
Head
Department of English
Jaysingpur College, Jaysingpur

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Anekant Education Society's

JAYSINGPUR COLLEGE, JAYSINGPUR

Department of English

REMEDIAL COACHING

TIME-TABLE

2021-22

</div>

Time	Monday	Wednesday	Friday	Saturday
11.30 to 12.30	ADS	SSS	KSP	SGP

Dr. Sunanda S. Shelake
Head
Department of English
Jaysingpur College, Jaysingpur

REMEDIAL COACHING

2021-22

SYLLABUS

- Parts of Speech

- Tense

- Voice

- Direct-Indirect Speech

- Question Tag

- Model Verbs

- Degree

- Synonym- Antonym

Class: B.A. I   **Subject: English**

Date: 17/12/2021   **Time: 09:00 to 10:00am**

                                                                   Marks: 20

Question- Complete the following sentences by choosing the correct alternative.

1. The past participle of the verb 'cut' is –

    A. cut   B. cat   C. cutted   D. cutten

2. Writing a letter of application is a form of –

    A. Informal Letter   B. Formal Letter   C. Family Letter   D. Love Letter

3. Pick out the third person singular pronoun from the following –

    A. They   B. We   C. You   D. She

4. Identify the adjective of quantity –

    A. Nice   B. Good   C. Some   D. Tall

5. Pick the odd man out from the following –

    A. Sister   B. Brother   C. Mother   D. Grandmother

6. Identify the type of sentence –

    Are you happy in your life?

    A. Assertive   B. Imperative   C. Exclamatory   D. Interrogative

7. An Adjective is a _____ word.

    A. acting   B. naming   C. describing   D. performing

8. The appropriate synonym for the word 'Reject' is –

    A. Accept   B. Suggest   C. Refuse   D. Neglect

9. The correct order of the sentence is –

    A. S+V+O   B. S+O+V   C. V+S+O   D. O+S+V

10. Identify the Proper Noun from the following –

    A. Company   B. Flowers   C. Courage   D. Sanjay

11. The appropriate antonym for the word 'Arrive' is –

A. Enter   B. Depart   C. Reach   D. Come

12. The test was not so difficult –the appropriate Tag form is -

    A. Didn't It?   B. Was It?   C. Wasn't It?   D. Did It?

13. We <u>must</u> respect our elders – the Function of Modal auxiliary is –

    A. Permission   B. Ability   C. Compulsion   D. Advice

14. The man was given the best treatment <u>but</u> his health didn't improve – identify the underlined parts of speech.

    A. Preposition   B. Interjection   C. Adjective   D. Conjunction

15. They need <u>protection</u> – the underlined word is –

    A. Noun   B. Pronoun   C. Verb   D. Adverb

16. People are consuming packaged food – identify the correct tense form.

    A. Simple Present   B. Simple Past   C. Present Perfect Continuous   D. Present Continuous

17. The soldiers fought <u>bravely</u> – the underlined word is –

    A. Noun   B. Adverb   C. Verb   D. Adjective

18. The flower was thrown on the ground like a wounded soldier. – is an example of the figures of speech

    A. Personification   B. Hyperbole   C. Simile   D. Metaphor

19. The thief was _____ successfully by the police. Which of the following is the correct verb form?

    A. catch   B. caught   C. caughted   D. will catch

20. It was the largest movement in India – identify the degree form used in the sentence

    A. Superlative   B. Comparative   C. Positive   D. None of above

Name of the Student-

Roll No.-

Signature-

DIAGNOSTIC TEST

RESULT

B.A.I- 2021-22

Sr. No.	Roll.NO	Name of the Student	Marks	Remark
1	2	Powar Sourabh Sanjay	10	Average
2	3	*Magdum Sanskruti Sanjay	10	Average
3	6	*Nalawade Kirti Baburao	16	Advance
4	7	Desai Amruta Sanjay	17	Advance
5	10	Maldar Sahil Muktar	12	Average
6	11	Patel Muhammad Sarique Ashfaque	06	Slow
7	14	Patil Aniket Rajan	11	Average
8	15	*Mahat Ruma Ajij	17	Advance
9	16	Landage Akash Vilas	16	Advance
10	17	Sankeshware Prathmesh Sunil	10	Average
11	19	Bhendawade Ashwini Anil	18	Advance
12	20	*Kale Sanjana Anil	17	Advance
13	23	*Sontakke Shilpa Popat	12	Average
14	24	Khichade Tushar Tatyaso	12	Average
15	27	Kamble Abhay Vikas	06	Slow
16	28	*Mane Vaishnavi Manohar	12	Average
17	29	*Jadhav Aishwarya Ashok	12	Average
18	34	*Kurhade Nikita Laxman	16	Advance
19	36	*Awati Srushti Sunil	17	Advance
20	37	*Patel Shabnam Daud	10	Average
21	42	*Khatavkar Akshata Vishvanath	17	Advance
22	49	Suryavanshi Pratiksha Raju	17	Advance
23	50	Salunkhe Prathamesh Kiran	11	Average
24	66	Patole Aniket Subhash	07	Slow
25	67	*Powar Prajakta Yuvraj	12	Average
26	69	Toraskar Pratik Popat	18	Advance
27	72	*Ainapure Anjali Dadaso	16	Advance
28	77	Yadav Rutesh Dilip	12	Average
29	78	Bhat Siddesh Subhas	11	Average
30	86	Yadav Shivam Rajesh	06	Slow
31	88	Shaikh Avez Nasiruddin	11	Average
32	93	Shinde Anuraj Santosh	10	Average
33	98	Patil Sourabh Malgonda	06	Slow
34	100	Pawar Aniket Sanjay	07	Slow
35	102	Aalase Abid Hussen Aslam	07	Slow

36	103	*Powar Vardha Anil	12	Average
37	106	Parit Aditya Sunil	12	Average
38	114	Shingade Sumit Bajarang	07	Slow
39	115	Dixit Pradnya Balaso	16	Advance
40	116	Shekh Sahil Shahnur	06	Slow
41	120	Mujawar Juber Balekhan	07	Slow
42	130	Sutar Pratik Vidyadhar	17	Advance

Advance Learner

Sr. No.	Roll.NO	Name of the Student	Marks	Remark
1	6	*Nalawade Kirti Baburao	16	Advance
2	7	Desai Amruta Sanjay	17	Advance
3	15	*Mahat Ruma Ajij	17	Advance
4	16	Landage Akash Vilas	16	Advance
5	19	Bhendawade Ashwini Anil	18	Advance
6	20	*Kale Sanjana Anil	17	Advance
7	34	*Kurhade Nikita Laxman	16	Advance
8	36	*Awati Srushti Sunil	17	Advance
9	42	*Khatavkar Akshata Vishvanath	17	Advance
10	49	Suryavanshi Pratiksha Raju	17	Advance
11	69	Toraskar Pratik Popat	18	Advance
12	72	*Ainapure Anjali Dadaso	16	Advance
13	115	Dixit Pradnya Balaso	16	Advance
14	130	Sutar Pratik Vidyadhar	17	Advance

Average Learner

Sr. No.	Roll.NO	Name of the Student	Marks	Remark
1	2	Powar Sourabh Sanjay	10	Average
2	3	*Magdum Sanskruti Sanjay	10	Average
3	10	Maldar Sahil Muktar	12	Average
4	17	Sankeshware Prathmesh Sunil	10	Average
5	14	Patil Aniket Rajan	11	Average
6	28	*Mane Vaishnavi Manohar	12	Average
7	29	*Jadhav Aishwarya Ashok	12	Average
8	23	*Sontakke Shilpa Popat	12	Average
9	24	Khichade Tushar Tatyaso	12	Average
10	37	*Patel Shabnam Daud	10	Average
11	50	Salunkhe Prathamesh Kiran	11	Average
12	67	*Powar Prajakta Yuvraj	12	Average
13	77	Yadav Rutesh Dilip	12	Average
14	78	Bhat Siddesh Subhas	11	Average
15	103	*Powar Vardha Anil	12	Average
16	106	Parit Aditya Sunil	12	Average
17	88	Shaikh Avez Nasiruddin	11	Average
18	93	Shinde Anuraj Santosh	10	Average

Slow Learner

Sr. No.	Roll.NO	Name of the Student	Marks	Remark
1	11	Patel Muhammad Sarique Ashfaque	06	Slow
2	27	Kamble Abhay Vikas	06	Slow
3	66	Patole Aniket Subhash	07	Slow
4	86	Yadav Shivam Rajesh	06	Slow
5	98	Patil Sourabh Malgonda	06	Slow
6	100	Pawar Aniket Sanjay	07	Slow
7	102	Aalase Abid Hussen Aslam	07	Slow
8	114	Shingade Sumit Bajarang	07	Slow
9	116	Shekh Sahil Shahnur	06	Slow
10	120	Mujawar Juber Balekhan	07	Slow

REMEDIAL COACHING

2021-22

ATTENDANCE SHEET

Department of English

Remedial Coaching

Slow learners

Attendance Sheet

Class: B.A. I   Year: 2021-22

Department of English

Remedial Coaching

Slow learners

Attendance Sheet

Class: B.A. I   Year: 2021-22

Anekant Education Society's
Jaysingpur College, Jaysingpur
Department of English

ACTIVITIES FOR SLOW LEARNERS

GUEST LECTURE

WALLPAPER & POSTER PRESENTATION

Anekant Education Society's

Jaysingpur College, Jaysingpur
Department of English

ACTIVITIES FOR ADVANCE LEARNERS

WEBINAR
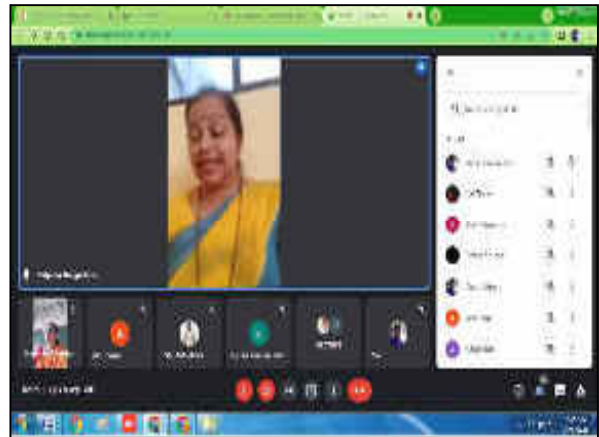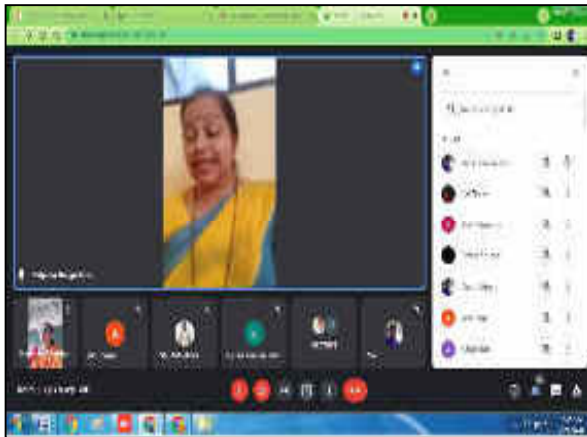
QUIZ & ELOCUTION COMPETITION

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Anekant Education Society's

Jaysingpur College, Jaysingpur
Department of English
SLOW ADVANCE LEARNERS

REPORT

2021-22

</div>

In the academic year 2021-22 a diagnostic test of 20 marks was conducted by the department of English on 17th December, 2021 at 09.00 a.m. in which **42** students from B.A. I appeared. After the assessment **10 Slow Learners** and **14 Advance** learners from B.A. - I were found.

The syllabus was formed after the assessment and time table was prepared for the slow learners. Various activities like personal counseling, extra lectures, and various competitions were arranged for them. With the help of the language lab interest of English was created among the students giving them ear training and entertainment through small stories.

A final test was conducted on **11th March, 2022** to check their progress. Satisfactory progress was found in the learners.

Dr. Sunanda S. Shelake
H & HOD
Department of English,
Jaysingpur College, Jaysingpur

Anekant Education Society's

JAYSINGPUR COLLEGE, JAYSINGPUR

Department of Geography

A.Y. 2021-22

Slow and Advance Lerner Program Report

B. A . I & II in Geography Department Special efforts were made by the department to improve the quality of students studying in I and II. For that, a 20 marks test was conducted for the students in Geography. And for those who get low marks in it, special efforts were made to increase their intelligence, quality and overall development by considering various things through the geography department and giving individual attention to each and every one. While doing this, those who get low marks were specially listed and given teaching work through various means. Also, special efforts were made to enhance their quality by using various teaching skills, using ICT, taking some video lectures, making power point presentations. After that, we found that their quality increased in different ways. For that we re-examined them and evaluated them. And it showed that their intellectual and academic quality increased.

Head
Department of Geography

Jaysingpur, Maharashtra, India
QHC4+RH7, Apte Colony, Jaysingpur, Maharashtra 416101, India
Lat 16.771747°
Long 74.556521°
13/04/22 09:24 AM

Jaysingpur College, Jaysingpur

B.A.I Geography Dignostic Test Question Paper

2021-22

#	प्रश्न				
1	खालीलपैकी कोणत्या खंडात सर्वात कमी लोकसंख्या आहे	युरोप.	अंटार्टिका	आशीया	आफ्रिका
2	लोकसंख्येच्या वितरणावर परिणाम करणारा भौगोलिक घटक नाही	भूरूपे	हवामान	मृदा	वाहतुकीची साधने / यापैकी नाही
3	एका वर्षात दर हजारी लोकसंख्येमागे जन्माला येणारी जिवंत अपके म्हणजे ..... होय	ढोबळ जन्मदर	लोकसंख्या वाढ	ढोबळ मृत्युदर	पाकिस्तान
4	जागतिक लोकसंख्येत .... हा देश दुसऱ्या क्रमांकावर आहे	चीन	भारत	जपान	जिल्हातर्गत स्थलांतर
5	एका देशातून दुसऱ्या देशात होणाऱ्या स्थलांतरास .... स्थलांतर म्हणतात	देशांतर्गत स्थलांतर	आंतरराज्य स्थलांतर	आंतरराष्ट्रीय स्थलांतर	विभाजन
6	स्थलांतरामुळे लोकसंख्येचे .... होते	पुनर्वितरण	एकत्रीकरण	पुनर्मोडणी	सांस्कृतिक
7	.... पटकामुळे प्रत्येकाला सक्तीने बाहेर जाण्यास भाग पडते	अपकर्षक	पर्यावरणी	आकर्षक	आयताकृती वस्ती
8	एखाद्या सरोवराच्या किंवा तलयाच्या आजूबाजूला तयार झालेल्या वस्तीला........ म्हणतात	वर्तुळाकार वस्ती	त्रिकोणी वस्ती	रेषाकृती वस्ती	व्यापारी केंद्र
9	खालीलपैकी कोणता घटक नागरी भूमीउपयोजनाचा नाही	औद्योगिक क्षेत्र	वाहतूक	धान्यालोन क्षेत्र	गहू
10	काळी सुपीक रेगूर मृदा .... पिकासाठी प्रसिद्ध आहे	चहा	कापूस	कॉफी	वाहतूक
11	खालीलपैकी कोणती प्राथमिक आर्थिक क्रिया नाही	शेती	खाणकाम	लाकूडतोड	समशीतोष्ण
12	स्थलांतरित शेती प्रामुख्याने........ प्रदेशात केली जाते	वाळवंटी	उष्ण कटिबंधीय	ध्रुवीय	यापैकी नाही
13	एक वर्ष किंवा त्यापेक्षा कमी काळ लागवडीखाली नसलेल्या जमिन शोधास काय म्हणतात	पडीत जमीन	चालू पड जमीन निव्वळ	निव्वळ जमीन	व्यवसायिक संरचना
14	स्त्री व पुरुषांचे लोकसंख्येतील प्रमाण म्हणजे	लिंग गुणोत्तर	वयोरचना	साक्षरता	यापैकी नाही
15	मानव हा निसर्गावर ताबा मिळवू शकतो यास ....असे म्हणतात	निसर्गवाद	सआज्ञ्यवाद	प्रत्यक्षवाद	आर्थिक भूगोल
16	.... ही प्राकृतिक भूगोलाची शाखा नाही	भूरूपशास्त्र	हवामानशास्त्र	सागरशास्त्र	मैदानी प्रदेश
17	भारताच्या दक्षिण दिशेकडील निमुळत्या भूभागास........ म्हणतात	द्वीपकल्प	त्रिभुज प्रदेश	पर्वतीय प्रदेश	यापैकी नाही
18	भारत देशातून .... (वृत्त)गेले आहे	मकरवृत्त	विषुववृत्त	कर्कवृत्त	उत्तर - पूर्व
19	भारताचे अक्षवृत्तीय स्थान पृथ्वीवर कोणत्या गोलार्धात आहे	दक्षिण	दक्षिण- पश्चिम	पूर्व	त्रिभुज प्रदेश
20	नदीच्या संचयन कार्यातील एक भूरूप	पळई	धबधबा	नालाकृती सरोवर	अँडीज
21	.... हा प्राचीन पर्वत आहे	अरवली	हिमालय	रॉकी	अँडीज
22	वळीतील मध्यभाग अधिक उंचावरील स्थानाचे नाव	अभिनती वली	अपनती वली	असममिती वली	उलघमेली वली
23	निसर्ग हा मानवापेक्षा श्रेष्ठ आहे आणि ती नेहमीच श्रेष्ठ राहील	निसर्गवाद	संभाव्यवाद	पर्यावरणवाद	पांबा व जा निसर्गवाद
24	दोन नद्यांच्या किंवा रस्त्यांच्या संगमावर किंवा समुद्राकाठी अशा वस्त्या आढळतात	आकारहीन वस्ती	त्रिकोणी वस्ती	रेषीय वस्ती	आयताकृती वस्ती
25	अक्षांशाशी थेट संबंध नसलेल्या प्राथमिक व्यवसाय	लाकूडतोड	मासेमारी	खाणकाम	शेती

Anekant Education Society's
JAYSINGPUR COLLEGE, JAYSINGPUR
DEPARTHEMT OF GEOGRAPHY
SLOW LEARNER STUDENTS
A.Y. 2021-22

Year :- 2021-22		Past Marks			Test Exam Marks	
Sr.No.	Name of Students	HSC	B.A.I	B.A.II	Test 1	Test II
1	Patil Indrajit Jivandhar	50	25	21	17	15
2	*Mali Anjali Tanaji	45	18	22	18	10
3	*Kurhade Nikita Laxman	50	25	24	19	10
4	Nimbalkar Sandesh Sanjay	35	27	21	18	11
5	*Awati Srushti Sunil	36	30	20	15	17
6	*Kamble Shubhangi Mohan	47	18	23	10	18
7	*Kamble Priyanka Shashikant	50	18	24	10	19
8	Bandgar Sushant Sidagonda	67	18	27	11	18
9	Kolap Vaibhav Bapu	60	20	26	16	15
10	Kurhade Vishal Prabhakar	70	21	25	10	10
11	Patil Pravin Sangram	55	21	23	13	16
12	Koli Omkar Ramesh	35	20	24	14	18
13	Chougule Mayur Kuber	39	22	27	18	18
14	Salunkhe Prathamesh Kiran	38	25	26	19	19
15	*Jadhav Gitanjali Chandrakant	50	22	25	16	18
16	Patil Aniket Jaykumar	45	23	25	17	15
17	Gatade Mandar Balaso	50	24	18	18	10
18	Drakshe Rakesh Rajshekhar	35	27	25	19	10
19	Patil Vishal Sanjay	36	26	27	18	11
20	Patole Aniket Subhash	47	25	30	15	17

21	*Powar Prajakta Yuvraj	50	25	18	10	18
22	Varagnte Sahil Govind	67	25	18	10	19
23	Toraskar Pratik Popat	60	25	18	11	18
24	Mane Sachin Sadashiv	70	21	20	16	15
25	*Ainapure Anjali Dadaso	55	22	21	10	10
26	Sharma Bholu Ramu	35	24	21	13	16
27	*Nalawade Swati Subhash	39	21	20	14	18
28	Khadake Yash Dattatray	47	20	22	18	10
23	*Powar Prajakta Yuvraj	50	23	25	19	10
29	Yadav Rutesh Dilip	67	24	18	18	11
30	Pol Yugandhar Sunil	60	27	25	15	17
31	*Biranje Aarati Prakash	70	26	27	10	18
33	Kshirsagar Sudarshan Sukumar	55	25	30	10	19
34	Jamadar Altaf Shokat	35	23	18	11	18
35	*Shinde Shivani Sunil	39	24	18	16	15
36	Chavan Rohit Dipak	38	27	18	10	10
37	Yadav Shivam Rajesh	50	26	20	13	16
38	Dudhale Krushna Manik	45	25	21	14	18

Anerkant Education Societys

JAYSINGPUR COLLEGE JAYSINGPUR
Department of Geography
B.Com I Diagnostic Test Result

Sr.No	Roll No	Marks
1	11	12
2	34	12
3	38	16
4	46	11
5	48	13
6	54	14
7	61	17
8	62	16
9	70	9
10	88	15
11	96	13
12	97	11
13	114	16
14	116	17
15	121	13
16	128	12
17	135	16
18	137	11
19	138	12
20	144	12
21	146	15
22	150	17
23	152	14
24	153	13
25	156	10
26	157	13
27	160	14
28	163	11
29	171	11
30	182	10
31	184	11
32	196	11
33	202	10
34	203	12
35	204	10
36	210	15
37	213	11
38	214	12
39	216	11
40	219	4
41	220	12
42	221	10
43	223	12
44	224	7

Head
Department of Geography

JAYSINGPUR COLLEGE
Department of
Geography
JAYSINGPUR

Department Of Economics (Academic Year 2021-22)

Advanced Learners

Sir. No.	Roll No	Name	Marks
1	10	Jadhav Vinayak Sanjay	15
6	28	Bhosale Monika Sambhaji	14
7	35	Patil Pallavi Sangram	15
8	36	Patil Shravni Rayagonda	13
9	40	Tiwade Prajkta Jaysing	15
10	48	Dhotre Manisha Pundalik	14
11	49	Jamgond Sonali Laxman	14
12	78	Yadav Snehal Ganesh	16
13	29	Ghodake Anand Hanumant	15
14	97	Kamble Prathamesh Mohan	13

Dr. P. T. Mane
Head, Department of Economics
Jaysingpur College, Jaysingpur

Department Of Economics (Academic Year 2021-22)

Slow learners

Sir. No.	Roll No	Name	Marks
1	18	Mali Harshad Chandrakant	7
2	21	Suryawanshi Shubham Santosh	6
3	23	Kamble Abhishek Dhondiram	7
4	24	Kamble Nikhil Pravin	6

Dr. P. T. Mane
Head, Department of Economics
Jaysingpur College, Jaysingpur

Department Of Economics (Academic Year 2021-22)

B.A.III . Micro Economics

Total Marks: 20

Date

Time: 10 am to 11 am

बहुपर्यायी प्रश्न सोडवा   (प्रत्येक प्रश्न 1 गुण)

1) समसिमांत उपयोगितेचा सिद्धांत .... यांनी मांडला.

   अ) प्रा.रोबिन्सन   ब) मार्शल   क)कार्ल मार्क्स   ड) रिकार्डो

2) एकाच प्रकारचे उद्योग एकत्रीत आल्याने............ पुरवठा कमी पडतो.

   अ)भांडवलाचा   ब) जमिनीचा   क) संयोजकांचा   ड)मजुरांचा

3) उपयोगिता मोजण्यासाठी --------------- है साधन वापरता येते .

अ)पैसा ब) सोने क) धन्य   ड) यापैकी नाही

4) शेवटच्या नगाच्या विक्रीपासुन जे उत्पन्न मिळते त्याला   ....   असे म्हणतात.

   अ) एकूण प्राप्ती   ब)सरासरी प्राप्ती   क)सीमांत प्राप्ती ड) यापैकी नाही

5) मक्तेदारीच्या बाजारात सरासरी प्राप्तीचा वक्र सीमांत प्राप्ती वक्राच्या .... बाजूस असतो.

   अ)खालील   ब) वरील   क) समान   ड)वरीलपैकी नाही.

6) घटत्या सीमांत उपयोगितेचा सिद्धांतात वस्तू ....

   अ) एक जिनसी ब) भेदजन्य   क) अ व ब दोन्ही   ड) वरीलपैकी नाही.

7) संधी खर्चालाच ....असे म्हणतात .

   अ) सामाजिक खर्च   ब) वैकल्पिक खर्च   क) खाजगी खर्च   ड) वरील पैकी नाही.

8) अंशलक्षी अर्थशास्त्र हे.................. व्यक्तींचा अभ्यास करते.

   अ) अमर   ब) मृत्य   क) जिवंत   ड)व्यवसायिक

9) सरासरी प्राप्ती वक्राला ....वक्र असे ही म्हणतात.

   अ) सरासरी खर्च   ब)सीमांत खर्च   क)मागणी वक्र   ड)पुरवठा वक्र

10) बदलत्या प्रमाणाच्या नियमाचे........... टप्पे आहेत.

अ) दोन ब)तीन क)पाच ड) चार

11) घटत्या सीमांत उपयोगितेच्या सिद्धांताला पुढील गोष्टी........अपवाद आहेत.

अ) दुर्मिळ नाणी ब) चित्रे क)संगित ड)वरील सर्व

12) अल्प काळामध्ये उत्पादनाचे............... असतात.

अ) सर्वघटक बदलते ब)सर्वघटक स्थिर

क) सर्व घटक अनिश्चित ड) काहीघटक स्थिर आणि काही बदलते.

13) अल्पकाळातील................ खर्च वक्र इंग्रजी यु अकाराचा असतो.

अ) सरासरी स्थिर खर्च ब) सरासरी बदलता खर्च क) सरासरी खर्च ड)सीमांत खर्च

14) सूक्ष्म अर्थशास्त्रात केवळ......... विश्लेषण केले जाते.

अ) सामाजिक ब)तात्विक क)व्यवहारिक ड)वरीलपैकी नाही.

15)............बाजारात सरासरी प्राप्ती व सीमांत प्राप्ती समान असतात.

अ) मक्तेदारी ब)पूर्ण स्पर्धा क)अपूर्ण स्पर्धा ड) मक्तेदारीयुक्त स्पर्धा

16) उपयोगिता म्हणजे वस्तू मधील गरज भागवण्याची............... होय.

अ)शक्यता ब)क्षमता क) प्रेरणा ड) लाभ क्षमता

17) उपभोक्त्याच्या संतोषाधिक्याचे. ....महत्त्व यांच्या साठी आहे.

अ) मक्तेदाराच्या ब) सरकारच्या क) कल्याणकारी अर्थशास्त्राच्या ड) वरील सर्व

18) समसीमांत उपयोगितेचा सिद्धांत म्हणून......... ओळखला जातो.

अ) पर्यायतेचा नियम ब) महत्तम समाधानाचा नियम क)गाॅसेनचादुसरा नियम ड)वरील सर्व

19) आदान व प्रधान यांच्यातील संबंधाला .... म्हणतात.

अ) उत्पादन ब) उत्पादन फलन क)नफा ड)वरील सर्व

20) इतर घटक स्थिर ठेवून एका उत्पादन घटकात बदल केल्यास उत्पादनात जो बदल होतो त्याला .... म्हणतात.

अ) प्रमाण फलन नियम ब) बदलत्या प्रमाणाचा नियम

क) उत्पादन फलन नियम ड) उपभोग फलन नियम

Jaysingpur College, Jaysingpur

Department of Political Science

Advanced and Slow Learner Activity
Diagnostic Test - 1
(2021-2022)

-:Notice:-

Date: 21/01/2022

All the students of B. A. I, who have opted for Political Science are, hereby, informed that the first diagnostic test will be conducted on 29/01/2022 at 09:00 am to 10:00 am in the Room No. 14. The test is compulsory for all the students, the excuse for the same will not be entertained.

Dr. K. D. Khaladkar
Head,
Department of Political Science

Anekant Education Society's

Jaysingpur College, Jaysingpur

Department of Political Science

B. A. I

Academic Year 2021-2022

Result Sheet of Diagnostic Test -1

Sr. No.	Roll No.	Name of the Student	Marks Obtained (Out of 20)	Remark
1	1	Kashid Yash Shamrao	11	Average
2	3	*Magdum Sanskruti Sanjay	12	Average
3	5	*Hadapad Priyanka Sidram	14	Average
4	6	*Nalawade Kirti Baburao	18	Advanced
5	7	Desai Amruta Sanjay	19	Advanced
6	9	Parit Abhishek Adgonda	11	Average
7	10	Maldar Sahil Muktar	13	Average
8	11	Patel Muhammad Sarique Ashfaque	14	Average
9	12	Gurav Shweta Satish	14	Average
10	13	*Sarvade Pratiksha Balaso	12	Average
11	15	*Mahat Ruma Ajj	11	Average
12	19	Bhendawade Ashwini Anil	18	Advanced
13	20	*Kale Sanjana Anil	12	Average
14	24	Khichade Tushar Tatyaso	7	Slow
15	26	Nade Darshan Jagannath	14	Average
16	27	Kamble Abhay Vikas	11	Average
17	30	Tiwade Vishal Dnyaneshwar	12	Average
18	31	Tiwade Yuvraj Ramesh	11	Average
19	36	*Awati Srushti Sunil	17	Advanced
20	37	*Patel Shabnam Daud	18	Advanced
21	39	Mane Omkar Shivaji	7	Slow
22	43	Kannur Saniya Noormahammad	13	Average
23	51	*Jadhav Gitanjali Chandrakant	12	Average
24	57	Patil Sourabh Sarjerao	11	Average
25	61	Patil Vishal Sanjay	11	Average
26	65	*Koli Arati Kumar	13	Average
27	68	Varagnte Sahil Govind	14	Average
28	71	Mane Sachin Sadashiv	12	Average
29	73	Sharma Bholu Ramu	12	Average
30	75	Khadake Yash Dattatray	13	Average
31	79	Pol Yugandhar Sunil	11	Average
32	84	*Shinde Shivani Sunil	10	Average
33	85	Chavan Rohit Dipak	10	Average
34	87	Dudhale Kishor Manik	11	Average
35	89	Gavade Rajvardhan Dattatray	12	Average
36	90	Mandavkar Yogesh Laxman	13	Average

37	91	Nandiwalw Ramchandra Anil	11	Average
38	92	Nandiwale Rohan Parshuram	14	Average
39	95	*Dorkar Sanika Sonaji	11	Average
40	97	Avati Akshay Kuber	11	Average
41	99	Jagadale Mahesh Prakash	12	Average
42	107	Dhabade Rahul Sanjay	12	Average
43	111	Kamble Pradeep Sharad	12	Average
44	112	Kamble Sammed Anil	7	Slow
45	116	Shekh Sahil Shahnur	14	Average
46	119	Chavan Adarsh Ravsaheb	10	Average
47	120	Mujawar Juber Balekhan	10	Average
48	121	Kore Ankush Vijaykumar	11	Average
49	125	Kesarkar Vaibhav Vasant	12	Average
50	132	Powar Pratiksha Ramchandra	7	Slow
51	133	Mane Vishal Bapu	12	Average
52	138	Kamble Vishal Babaso	12	Average
53	143	Kamble Sandesh Sikandar	12	Average
54	152	Bhore Abhishek Raju	6	Slow
55	153	*Powar Vaishnavi Vasant	11	Average
56	158	Mane Shridevi Laxman	19	Advanced
57	162	Gavade Sourabh Tanaji	13	Average
58	163	Kamble Anuradha Rajendra	13	Average
59	165	Pujari Aniket Sambhaji	12	Average
60	166	Mandavkar. Anoj Maruti	11	Average
61	167	Pujari V Vijay Rajendra	10	Average
62	170	Bandg Rohit Rajendra	9	Average
63	172	Bhise Pravin Prakash	10	Average
64	173	Shelake Mahesh Dadaso	11	Average
65	177	Shinge Vedant Kumar	12	Average
66	180	*Holkar Aruneshwari Rajaram	11	Average
67	182	*Koli Vaibahvi Uttam	12	Average
68	183	Kumbhar Mallikarjun Gurubasu	13	Average
69	186	*Hankare Shravani Shankar	11	Average
70	189	Zore Ajit Shivaji	14	Average
71	195	Mane Shrenik Shamrao	10	Average
72	197	Kamble Harshal Ajay	9	Average
73	203	Koli Rupesh Sunil	10	Average
74	204	Kore Rohit Gundu	11	Average
75	207	Koravi Rahul Vilas:	12	Average
76	209	*Dalavi Vidya Dilip	11	Average
77	216	*Gadivadar Supriya Shashikant	11	Average
78	219	Kamble Pratik Subhash	11	Average

79	222	Gavali Aditya Chandrakant	13	Average
80	225	Bhise Soniya Yovraj	10	Average
81	235	Nimbalkar Omkar Arun	11	Average
82	237	Harugire Kiran Mahaveer	12	Average
83	240	Bagsar Touhid Miraso	12	Average
84	241	Gadivadr Suraj Sunil	6	Slow

Learners	Slow	Average	Advanced
Marks (Out Of 20)	Below 7	8 to 14	15 Onwards

Dr. K. D. Khaladkar
Head,
Department of Political Science

Anekant Education Society's
Jaysingpur College, Jaysingpur
Political Science Department
Year 2020-2021
Slow Learners List

Slow Learners			
Sr.No.	Name of the Students	Roll No.	Obtained Marks (Out of 20)
1	Khichade Tushar Tatyaso	24	7
2	Mane Omkar Shivaji	39	7
3	Kamble Sammed Anil	112	7
4	Powar Pritiksha Ramchandra	138	7
5	Bhore Abhishek Raju	152	6
6	Gadiwadar Surja Sunil	241	6

Dr. K. D. Khaladkar
Head,
Department of Political Science

Jaysingpur College, Jaysingpur

Department of Political Science

Remedial Coaching Scheme for Slow Learners

(2021-2022)

-:Notice:-

Date: 02/03/2022

All the concerned students of the Department of Political Science, herby, informed that the lectures under the Remedial Coaching Classes will be started on 3rd March, 2022 as per the time table. The time table of the said scheme is as follows:

Sr.No.	Day	Time	Room No.	Teacher Name
1	Thursday	11:00 to 12:30	Pol.Sci. Dept.	Dr. K. D. Khaladkar
2	Friday	11:00 to 12:30	Pol.Sci. Dept.	Mrs. Vidya Patil

If any query please contact to the subject teachers regarding this. The syllabus of the remedial coaching is also attached hereby for your information.

Dr. K. D. Khaladkar

Head,
Department of Political Science

Anekant Education Scoeiety's

Jaysingpur College, Jaysingpur
Political Science Department
Syllabus for Remedial Coaching

1) **Introduction to Political Science**

  Unit I - i) Meaning, Definition, Nature & Scope of Political Science.
           ii) Difference between Political Science & Politics.
  Unit II- Introduction to sub-disciplines of Political Science:

         i)   Political Theory: Meaning, Nature & Scope
         ii) Political Process: Meaning, Nature & Scope
         iii) Public Administration: Meaning, Nature & Scope
         iv) International Politics: Meaning, Nature & Scope
  Unit III- State & Democracy

         i) State: Meaning, Definition, Organs of State
         ii) Democracy: Meaning, Types (Direct & Indirect or Representative Democracy), Features of Democracy
         iii) Democracy: Importance & Challenges before Democracy

2) **Indian Constitution**

  Unit I - i) Historical Background of Indian Constitution

         a) Indian Council Act, 1909
         b) Indian Government Act, 1919
         c) Indian Government Act, 1935
       ii) Making of Indian Constitution – Constituent Assembly
       iii) Preamble & Basic Features of Indian Constitution
  Unit II -   i) Fundamental Rights
              ii) Fundamental Duties
              iii) Directive Principles of State Policy
  Unit III - Union Government

         i) President
         ii) Parliament
         iii) Prime Minister & Council of Ministers

Dr. K. D. Khaladkar
Head,
Department of Political Science

Jaysingpur College, Jaysingpur

Department of Political Science

Advanced and Slow Learner Activity
Diagnostic Test - 2
(2021-2022)

-:Notice:-

Date: 23/04/2022

All the students of B. A. I, who have opted for Political Science, are hereby informed that the second diagnostic test will be conducted on 30/04/2022at 09:00 am to 10:00 am in the Room No. 14.

Dr. K. D. Khaladkar
Head, Department of Political Science

Anekant Education Society's

Jaysingpur College, Jaysingpur

Political Science Department

Remedial Coaching Outcome Report
2021-2022

Sr. No.	Student Name	Class	Before Remedial Result (%)	After Remedial Result (%)	Outcome (%)
1	Khichade Tushar Tatyaso	B.A.I	40	50	10
2	Mane Omkar Shivaji	B.A.I	35	55	20
3	Kamble Sammed Anil	B.A.I	30	55	20
4	Powar Pritiksha Ramchandra	B.A.I	35	65	30
5	Bhore Abhishek Raju	B.A.I	40	60	20
6	Gadiwadar Surja Sunil	B.A.I	35	60	25

Dr. K. D. Khaladkar
Head, Department of Political Science

Anekant Education Society's

Jaysingpur College, Jaysingpur
Political Science Department
Year 2020-2021
Advance Learners List

Advance Learners			
Sr.No.	Name of the Students	Roll No.	Obtained Marks (Out of 20)
1	Nalawade Kiriti Baburao	6	18
2	Desai Amruta Sanjay	7	19
3	Bhendawade Ashwini Anil	19	18
4	Awati Shruti Sunil	36	17
5	Patel Shabanm Daud	37	18
6	Mane Shridevi Laxaman	158	19

Dr. K. D. Khaladkar
Head,
Department of Political Science

Library Access to Advanced learners

(2021-2022)

       Department of Political Science has periodically arranged the library visits for the slow and advanced learners. The activity helped to cultivate the reading culture among the students. They also learn to make their own notes after reading the reference books.

Dr. K. D. Khaladkar
Head,
Department of Political Science

Jaysingpur College, Jaysingpur
Department of Political Science

Competitive Examination Guidance Workshop
-: Report: -
(2021-2022)

<div align="right">Date: 25/05/2022</div>

Today, Wednesday 25th May, 2022 Department of Political Science organised a Competitive Examination Guidance Workshop for the advanced learners of the department. Dr. Rajendra Koli, Department of Geography, Jaysingpur College, Jaysingpur guided the students about career drives that can be achieved by cracking the examinations conducted by MPSC and UPSC. He also explored the differences between the syllabuses of MPSC and UPSC and given the practical tips to study the topics from different perspectives. Dr. K. D. Khaladkar presided the workshop and introduced the chief speaker; and Dr. Omkar Wyachal voted thanks on the behalf of the department. 46 students were present for the workshop, out of which 6 students were the advanced learners of the department. Under the guidance of Prin. Dr. Manisha Kale, the workshop was successfully conducted.

Dr. K. D. Khaladkar
Head,
Department of Political Science

Jaysingpur College , Jaysingpur

Department of Political Science

Attendance Sheet of Slow Learners

Year 2021-2022

Teacher Name : Dr. K. D. Khaladkar

March / April - 2022

Sr. No.	Students Name	Roll No.	03/03/2022	06/03/2022	19/03/2022	20/03/2022	31/03/2022	7/04/2022	22/04/2022	23/04/2022	26/04/2022	27/04/2022
1	Khichade Tushar Tatyaso	24	Khichade	Khichade	Khichade	Khichade	Khichade	Khichade	Khichade	Khichade	Khichade	Khichade
2	Mane Omkar Shivaji	39	Mane	Mane	Mane	Mane	Mane	Mane	Mane	Mane	Mane	Mane
3	Kamble Sammed Anil	112	Kamble	Kamble	Kamble	Kamble	Kamble	Kamble	Kamble	Kamble	Kamble	Kamble
4	Power Pratiksha Ramchandra	138	PowerPR	PowerPR	PowerPR	PowerPR	PowerPR	PowerPR	PowerPR	PowerPR	PowerPR	PowerPR
5	Bhore Abhishek Raju	152	Bhore	Bhore	Bhore	Bhore	Bhore	Bhore	Bhore	Bhore	Bhore	Bhore
6	Gadiwadr Suraj Sunil	241	Gile	Gile	Gile	Gile	Gile	Gile	Gile	Gile	Gile	Gile

Dr. K. D.Khaladkr
Head
Department of Political Science
Jaysingpur College, Jaysingpur

Anekant Education Society's

Jaysingpur College , Jaysingpur

Department of Political Science

Attendance Sheet of Slow Learners

Year 2021-2022

March/April-2022

Teacher Name : Smt. V. P. Patil .

Sr. No.	Students Name	Roll No.	4/03/2022	11/03/2022	15/03/2022	25/03/2022	28/03/2022	01/04/2022	8/04/2022	13/04/2022	22/04/2022	25/04/2022
1	Khichade Tushar Tatyaso	24	Khichade	Khichade	Khichade	Khichade	Khichade	Khichade	Khichade	Khichade	Khichade	Khichade
2	Mane Omkar Shivaji	39	Mane	Mane	Mane	Mane	Mane	Mane	Mane	Mane	Mane	Mane
3	Kamble Sammed Anil	112	Sakamble	Sakamble	Sakamble	Sakamble	Sakamble	Sakamble	Sakamble	Sakamble	Sakamble	Sakamble
4	Power Pratiksha Ramchandra	138	PowerPR	PowerPR	PowerPR	PowerPR	PowerPR	PowerPR	PowerPR	PowerPR	PowerPR	PowerPR
5	Bhore Abhishek Raju	152	Bhore	Bhore	Bhore	Bhore	Bhore	Bhore	Bhore	Bhore	Bhore	Bhore
6	Gadiwadr Suraj Sunil	241	Sce	Sce	Sce	Sce	Sce	Sce	Sce	Sce	Sce	Sce

Smt. V. P. Patil

Asst. Professor
Department of Political Science

Dr. K. D.Khaladkr

Head
Department of Political Science
Jaysingpur College, Jaysingpur

Criterion II
1.Question Paper, merit list **BCA**

I Question Paper

1.Each statement in a C program should end with.?

a) Semicolon;   b) Colon:

c) Period. (dot symbol)   d) None of the above.

2.Choose a right statement.
int a = 10 + 4.867;

a) a = 10   b) a = 14.867

c) a = 14   d) compiler error.

3.An array Index starts with.?

a) -1   b) 0

c) 1   d) 2

4.The purpose of _____ is to control all recruitment and personnel needs of the organization.

a) Planning   b) Staffing

c) Controlling   d) Organizing

5. Planning is:

a) Goal-oriented

b) Assigning the duties

c) Creating an authority relationship
Exists at each level of organization

6.Which of the following is not concerned with staffing?

a) Recruitment   b) Selection

c) Training   d) Publicity

7. Which of the following is not a process of selection?

a) Manpower planning   b) Placement & orientation

c) Separation   d) Initiate action

8. Which famous management thinker was related with the development of 'Theory X'?

a) Douglas McGregor   b) Abraham Maslow

c) Frederick Herzberg   d) Chester barnard

9. Management is a creative and _____ process.
a) Continuous   b) Technical
c) Democratic   d) None of the above

10.Number of Keywords present in C Language are .?
a) 32   b) 34
c) 62   d) 64

2.Mark List Of Diagnostic test

Class- BCA-I   Year 2021-22

Sr.No	Roll No	Name	Marks obtained	Slow/Advance/Average
Sr. No	Roll No.	Name of the Student	Marks Obtained	Slow/Advance/ Average
1	1	Ganbavale Shreyas Tanaji	12	Average
2	2	Borgave Palash Rajgonda	12	Average
3	3	Patil Aishwarya Vasant	14	Average
4	4	Bhosale Prerana G.	12	Average
5	5	Jamdade Aditya Vijay	08	Slow
6	6	Awati Vaibhav Deepak	08	Slow
7	7	Kuchnure Pradnya Sudarshan	14	Average
8	8	Gurav Ritesh Mukund	14	Average
9	9	Ugare Sanket Tatyaso	12	Average
10	10	Gouraje Yogiraj M.	18	Advance
11	11	Patil suraj Bharat	18	Advance
12	12	Mishra Khushi Shivbhuvan	16	Advance
13	13	Nimbalkar Rahul siddhu	12	Average
14	14	Khaire Prathamesh Subhash	18	Advance
15	15	Koli Sneha Sanjay	14	Average
16	16	Savarde Dhanshri Ravindra	14	Average
17	17	Sutar Sanket Udaykumar	14	Average
18	18	Patil Swapnil Jaywant	12	Average
19	19	FAKIR Moin M.	08	Slow
20	20	Nimbalkar Nikhil Mahesh	14	Average
21	21	Bhosale Sakshi D.	10	Slow
22	22	Bhandare Nandini Sanjay	12	Average
23	23	Jagdale Jagdish Sanjiv	18	Advance
24	24	Vadgave sujit Rajkumar	06	Slow
25	25	Chudmunge Shreyas sunil	14	Slow
26	26	Tiwari Prabha L.	14	Average
27	27	Sahare Piyush Wamanrao	14	Average

28	28	Kamble Videh Kishor	04	Slow
29	29	Kamble Pruthviraj P.	04	Slow
30	30	Sutar Pooja Umesh	12	Average
31	31	Sutar Amruta Suresh	14	Average
32	32	Pradhani Pratiksha A.	10	Slow
33	33	Magdum Sujal Sanjay	12	Average
34	34	Kadam Rishikesh dhanaji	12	Average
35	35	Sawant Tushar Tanaji	14	Average
36	36	Thorat Shambhavi Yuvraj	14	Average
37	37	Sawant Vaibhav Ravindra	18	Advance
38	38	Bagewadi Uday anil	12	Average
39	39	Patil Sakshi Deepak	18	Advance
40	40	Chinde Amruta Bharat	18	Advance
41	41	Bhosale Prathamesh Sanjay	18	Advance
42	42	Kamble Omkar Sanjay	16	Advance
43	43	Fakir Anis Musa	06	Slow

Total Number Of Students: 43

Total Number Of Slow Learner Students: 10

Total Number Of Advance Learner Students: 09

A) **For Slow learners:**

Separate list of slow learners

Class- BCA-I   Year 2021-22

Slow learner Student List

Sr.No	Roll No	Name Of The Student
1	5	Jamdade Aditya Vijay
2	6	Awati Vaibhav Deepak
3	19	Fakir Moin M
4	21	Bhosale sakshi D
5	24	Vadgave sujit rajkumar
6	25	Chudmunge Shreyas sunil
7	28	Kamble videh kishor
8	29	Kamble Pruthviraj P.
9	32	Pradhani Pratiksha A.
10	43	Fakir Anis Musa

Time Table for Slow learners

BCA 2021-22

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:00 to 10:45	---	OC (AGM)	FC (SRJ)	C Prog (SVP)	FA (AGM)	OA (NSK)
10:45 to 11.30	---	FC (SRJ)	C Prog (SVP)	OA (NSK)	C Prog (SVP)	OC (AGM)

Notice for students starting remedial coaching

<u>Notice</u>

This is to inform all the Under Graduate students that Remedial Coaching classes for the subjects as per students' requirement will start soon in this odd semester. The students who feel difficulty in understanding the subject in regular class hours (provided attending the classes on regular basis as per College norms). For further details on the working days between 2 p.m.- 5 p.m. Students may also contact on mobile no.- 9561215169 (from 2 p.m.- 5p.m.) only on working days for the same.

(Mr.B.A. Patil)
Co-ordinator

Taken Extra Practical Sessions:

Attendance sheet for slow learners:

Anekant Education Society's
JAYSINGPUR COLLEGE, JAYSINGPUR.

Class- BCA-I 2021-22   Slow Learner Attendance Sheet

Subject Teacher:- Patil Souma V.   Subject: C Prog.

Sr. No	Roll No	Name of the Student	Date										P
1	5	Jamdade Aditya Vijay	P	P	P	A	P	A	P	A	A	P	
2	6	Awati Vaibhav Deepak	A	P	P	P	A	P	A	P	P	A	
3	19	Fakir Moin M/	P	P	A	P	P	P	P	P	A	P	
4	21	Bhosale Sakshi D	P	A	P	P	A	P	P	A	A	A	
5	24	Vadgave Sujit R	A	P	P	A	P	A	P	P	P	A	
6	25	Chudmunge Shreyas Sunil	P	P	P	P	P	P	A	A	P	P	
7	28	Kamble Vicen Kishor	A	P	A	P	A	P	A	P	A	A	
8	29	Kamble Pruthviraj P	P	A	P	A	P	A	A	A	P	P	
9	32	Pradhan Pratiksha A	A	P	A	P	A	P	P	A	P	A	
10	43	Fakir Anis Musa	P	A	P	P	P	P	A	P	A	P	

Anekant Education Society's

JAYSINGPURCOLLEGE, JAYSINGPUR

Department of Computer Science(2021-22)

Report on

Lecture On Introduction Of Hardware ,Software and Basic Programming

(For Slow Learners)

Department of Computer Science (BCA/BCS), Jaysingpur College, Jaysingpur arrange a "Lecture on Intoduction Of Hardware ,Software and Basic Programming" on 18th Dec.2021.The lecture stated with welcome speech by Mr B. A. Patil (Co-ordinator, Computer Science Dept.) and welcomed the Speakers and participant and explained the objectives and importance of the lecture.

The lecture was then continued by Ms Patil S.V. Mam. began with an information about working with hardware software. Mam provides very important information to the students.She discussed about basic programming languages with input,outputdevices,printers,scanners,operating systems etc.

The session ended with hearty thanks to Mrs Patil S.V Mam by Mrs.H.N.Charate in appreciation for taking the time out to educate the students .She thanked the Management for providing the platform to organize workshop on innovative technologies. She appreciated Faculty members, student volunteers and participants for the successful conduction of the event.

B) For Advance learners:

Separate list of Advance learners

Class- BCA-I   Year 2021-22

Advance Learner Student List

Sr.No	Roll No	Name Of The Student
1	10	Gouraje Yogiraj M.
2	11	Patil suraj Bharat
3	12	Mishra Khushi Shivbhuvan
4	14	Khaire Prathamesh Subhash
5	37	Sawant Vaibhav Ravindra
6	39	Patil Sakshi Deepak
7	40	Chinde Amruta Bharat
8	41	Bhosale Prathamesh Sanjay
9	42	Kamble Omkar Sanjay

Criterion II
1.Question Paper, merit list
BCSI Question Paper

1.What is smallest unit of the information?

      A. bit   B. byte   C. block   D. nibble

2.What is the mean of the Booting in the system? A.

   A.Restarting computer   B.Install the program

   C.To scan   D.To turn off

3.The central processing unit is located in the _____.

   A. Hard disk   B. System unit   C. Memory unit   D. Monitor

4.Which one of the following groups contains graphical file extensions?

   A. JPG, CPX, GCM   B.GIF, TCE, WMF

   B. TCP, JPG, BMP   D.JPG, GIF, BMP

5.If $n(A) = 20$ and $n(B) = 30$ and $n(A \cup B) = 40$ then $n(A \cap B)$ is?

   A. 20   B.30   C.40   D.10

6.Which of the following is a subset of set $\{1, 2, 3, 4\}$?

   A. $\{1, 2\}$ B. $\{1, 2, 3\}$ C. $\{1\}$ D. All of the mentioned

7.Power set of empty or Null set has exactly _____ subset.

   A. One   B. Two   C. Zero   D. Thre

8.A SCR (Silicon Controlled Rectifier) is a

   A. Device with 3 junctions
   B. Device with 2 junctions
   C. Device with 1 junction
   D. Device with 4 junctions

9.The inverter can be classified as

   A. Power Inverter   B.Voltage source Inverter

   B. Current source Inverter DBoth option b and c

10.A process is a _____.

   A. single thread of execution   B.program in the execution

   B. program in the memory   D.task

2.Mark List Of Diagnostic test

Class- BCS-I Year 2021-22

Student List

Sr.No	Roll No	Name	Marks obtained	Slow/Advance/Average
1	1	Patil Tejswini Surgonda	12	Average
2	2	Patil Padmashri Jitendra	16	Advance
3	3	Borkar Komal Suresh	12	Average
4	4	Mane Sadhana Vijay	18	Advance
5	5	Shelar Aditya Anil	08	Slow
6	6	Turumbe Vinay Dilip	06	Slow
7	7	Sangle Gajanan Chandrakant	18	Advance
8	8	Magdum Shweta Ajit	14	Average
9	9	Sane Rushikesh Dilip	08	Slow
10	10	Salokhe Snehal Pradipkumar	18	Advance
11	11	Shekh Sahil D.	08	Slow
12	12	Majalekar Mrunal Mahavir	12	Average
13	13	Kothawale Akanksha sanjay	14	Average
14	14	Patil Shubham J.	06	Slow
15	15	Miraje Sanket Arjun	04	Slow
16	16	Waghmare Gracy Satish	14	Average
17	17	Phadatare Aditya Arun	12	Average
18	18	Patil Aditya Sanjay	14	Average
19	19	Patel Shifa A.	08	Slow
20	20	Bhendwade Pratiksha B.	12	Average
21	21	Kamble Jeevan Vishal	18	Advance
22	22	More Arushka Chandrakant	12	Average
23	23	Koli Vishal A	16	Advance
24	24	Divate Aishwarya Ravindra	16	Advance
25	25	Patil Aditi Prakash	18	Advance
26	26	Hatgine Sakshi R	14	Average
27	27	Kamble Saloni Bajrang	06	Slow
28	28	Patil Ajinkya Subhash	18	Advance
29	29	Patil Pranali Ashok	14	Average
30	30	Mane Vivek Ramdas	06	Slow
31	31	Kamble Aryan Sachin	08	Slow
32	32	Khot Sanket Babaso	16	Advance
33	33	Kamble Samiksha Satyawan	14	Average
34	34	More Harshwardhan Ramesh	14	Average
35	35	Kamble Sanika Nitin	12	Average
36	36	Kamble Pradnya Nivas	12	Average
37	37	Phadatare Anjali Sambhaji	14	Average
38	38	Bhagate Pooja Vijay	12	Average

39	39	Patil Sanika Rajgonda	14	Average
40	40	Jadhav Vaibhavi Mahesh	14	Average
41	41	Dhekale Sanika Sanjaj	18	Advance
42	42	Desai Amit Anil	12	Average
43	43	KEste Vaibhav Rajkumar	12	Average
44	44	Mahajan Aditya Dinkar	08	Slow

Total No. of Students = 44

Total No. of Advance Learner Students = 11

Total No. of Slow Learner Students = 11

A) **For Slow learners:**

Separate list of slow learners

Class- BCS-I   Year 2021-22

Slow learner Student List

Sr.No	Roll No	Name Of The Student
1	5	Shelar Aditya Anil
2	6	Turumbe Vinay Dilip
3	9	Sane Rushikesh Dilip
4	11	Shekh Sahil D.
5	14	Patil Shubham J.
6	15	Miraje Sanket Arjun
7	19	Patel Shifa A.
8	27	Kamble Saloni Bajrang
9	30	Mane Vivek Ramdas
10	31	Kamble Aryan Sachin
11	44	Mahajan Aditya Dinkar

Time Table for Slow learners

BCSI 2021-22

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00 to 09:30	C-prog (SSP)	Electronics (MSM)	Maths (SAM)	Funda (HNC)	Maths (SAM)	C-prog (SSP)
09:30 to 10:00	Stat (RRP)	Funda (HNC)	Electronics (MSM)	Maths (SAM)	C-prog (SSP)	Stat (RRP)

Notice for students starting remedial coaching

<u>Notice</u>

This is to inform all the Under Graduate students that Remedial Coaching classes for the subjects as per students' requirement will start soon in this odd semester. The students who feel difficulty in understanding the subject in regular class hours (provided attending the classes on regular basis as per College norms). For further details on the working days between 2 p.m.- 5 p.m. Students may also contact on mobile no.- 9766272085 (from 2 p.m.- 5p.m.) only on working days for the same.

(Mr.B.A. Patil)
Co-ordinator

Taken Extra Lectures:

Attendance sheet for slow learners

Anekant Education Society's
JAYSINGPUR COLLEGE, JAYSINGPUR.

BCS-I 2021-22
Slow Learner Attendance Sheet

Subject Teacher:- Maddum shraddha.A   Subject: maths

Sr. No	Roll No.	Name of the Student										P
1	5	Shelar Aditya Anil	A	P	P	P	A	P	A	P	A	P
2	6	Turumbe Vinay Dilip	P	A	P	P	P	A	P	A	P	A
3	9	Sane Rushikesh Dilip	P	A	A	P	A	P	A	P	A	P
4	11	Shakh Sahil D	A	P	P	A	P	A	A	P	A	P
5	14	Patil Shubham D.	P	P	P	P	A	P	A	A	P	A
6	15	Miraje Sanket arjun	A	P	P	A	P	A	P	A	A	P
7	19	Patel Shifa A.	P	A	A	P	P	A	A	P	A	A
8	27	Kamble Saloni Bajrang	P	P	P	A	A	P	A	A	P	P
9	30	Mane Vivek Ramdas	A	P	P	P	P	A	P	A	A	A
10	31	Kamble Aryan Sachin	P	A	P	A	P	P	A	P	P	P
11	44	Mahajan Aditya Dinkar	P	P	A	P	A	P	P	A	A	

Anekant Education Society's

JAYSINGPURCOLLEGE, JAYSINGPUR

Department of Computer Science(2020-21)

Report on

Lecture On Introduction Of Hardware ,Software and Basic Programming

(For Slow Learners)

Department of Computer Science (BCA/BCS), Jaysingpur College, Jaysingpur arrange a "Lecture on Intoduction Of Hardware ,Software and Basic Programming" on 18th Dec.2021.The lecture stated with welcome speech by Mr B. A. Patil (Co-ordinator, Computer Science Dept.) and welcomed the Speakers and participant and explained the objectives and importance of the lecture.

The lecture was then continued by Ms Patil S.V. Mam. began with an information about working with hardware software. Mam provides very important information to the students.She discussed about basic programming languages with input,outputdevices,printers,scanners,operating systems etc.

The session ended with hearty thanks to Mrs Patil S.V Mam by Mrs.H.N.Charate in appreciation for taking the time out to educate the students .She thanked the Management for providing the platform to organize workshop on innovative technologies. She appreciated Faculty members, student volunteers and participants for the successful conduction of the event.

For Advance learners:

Class- BCS-I   Year 2021-22
Advance Learner Student List

Sr.No	Roll No	Name Of The Student
1	2	Patil Padmashri Jitendra
2	4	Mane Sadhana Vijay
3	7	Sangale Gajanan Chandrakant
4	10	Salunkhe Sneha Pradipkumar
5	21	Kamble Jeevan Vishal
6	23	Koli Vishal Appaso
7	24	Divate Aishwarya Ravindra
8	25	Patil Aditi Prakash
9	28	Patil Ajinkya Subhash
10	32	Khot Sanket Babaso
11	41	Dhekale Sanika Sanjay