

LOKNETE DR.BALASAHEB VIKHE PATIL. (PADMA BHUSHAN AWARDEE) PRAVARA RURAL EDUCATION SOCIETY'S

Establishment 4 August 2004

ARTS, COMMERCE & SCIENCE COLLEGE, ALKUTI

ID.No. PU/AN/ACS/78/2004 College code No.757 A/p.Alkuti, Tal.Parner, Dist.Ahmednagar. Pin-414305 NAAC Accredited 'B⁺⁺ 'Grade College (CGPA- 2.78)



• Phone: (02488) 250457

Email ID : Principal.acsalkuti@pravara.in

AQAR:-2023-2024



Criteria - 2

Teaching Learning and Evaluation

KEY INDICATOR : 2.2

Catering to Student Diversity

Metric: 2.2.1 – The institution assesses the learning levels of the student and organizes special programs for advanced learners and slow learners

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Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) Pravara Rural Education Society Arts, Commerce And Science College Alkuti.

TO. The Head Department of Physics, A.C.S. College, Alkuti.

Subject: About starting a bridge Course for F.Y.B.Sc. Physics.

This is to inform you that college has decided to start a bridge course named "Basic Concept in Fundamental of Mathematics" for F.Y.B.Sc. Students. It is aimed at strengthening the Fundamental Mathematics background of students.

You are requested to discuss the content of the lower class current F.Y.B.Sc. Syllabus with the staff members of your department and then prepare the syllabus for the course and get it sanctioned from as early as possible.

The following teacher is appointed for this course.

Mr. Nalkar A.R.

stca Tal-Parner Dist A'Nagar





स्थापना वर्ष: २००४व सावित्रीवाई फुले पुणे विद्यापीठाशी सल्लग्रीत म्.पो.अळकुटी, ता.पारनेर, जि.अहमदनगर, महाराष्ट्र



Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) Pravara Rural Education Society Arts, Commerce And Science College Alkuff

Date:- 01/09/2023

NOTICE

The students of F.Y.B.Sc. Physics are hereby informed that college is starting a bridge course named 'Basic concept in Fundamental Mathematics'.

The lecture for this course will start according to the scheduled time table from 4 September 2023. The lectures will be conducted in the Physics Department between 09.30 am to 10.30 am on every Monday and Tuesday.

Following teacher conduct this course.

1. Mr. Nalkar A.R.

HOD





स्थापना वर्षः २००४व सावित्रीवाई फुले पुणे विद्यापीठाशी सल्लग्नीत मु.पो.अळकुटी, ता.पारनेर, जि.अहमदनगर, महाराष्ट्र D(02488) 250357, 250457⊒e_mail- principal.acsalkuti@pravara.in



Loknete Dr. Balasaheb Vikhe Patii (Padmabhushan Awardee) Pravara Rural Education Society Arts, Commerce And Science College Alkuti.

Bridge Course (Department of Physics)

Basic of Fundamental Mathematics

Admitted Student List

Year:- 2023-24

C. M.



| Sr.No. | Student Name |
|--------|-------------------------------|
| 1 | Borhade Avishkar Balkrushna |
| 2 | Bhosale Shubham Kisan |
| 3 | Dongare Tanuja Shanratam |
| 4 | Date Payal Rajendra |
| 5 | Dongare Ganesh Ashok |
| 6 | Gorde Sayali Dnyandev |
| 7 | Dere Omkar Rajendra |
| 8 | Khomane Vaishnavi Dnyaneshwar |
| 9 | Kolhe Omkar Babasaheb |
| 10 | Rokade Ashwini Vasant |
| 11 | Palaskar Sakshi Khandu |
| 12 | Landge Rushikesh Babasaheb |
| 13 | Parandwal Anuja Santosh |
| 14 | Wavhal Chaitanya Babaji |
| 15 | Rokade Ashwini Vasant |
| 16 | Mane Sukanya Santosh |

Heat A.C.& S.College, Alkuti Tal-Pamer, Dist.-A'Nagar



स्थापना वर्षः २००४व सावित्रीवाई फुले पुणे विद्यापीठाश्री सल्लग्नीत मु.पो.अळकुटी, ता.पारनेर, जि.अहमदनगर, महाराष्ट्र Ɗ(02488) 250357, 250457 ⊒e_mail- principal.acsalkuti@pravara.in



Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) Pravara Rural Education Society Arts, Commerce And Science College Alkuti.

Commerce

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Science

Tal.Parner,

Dist A'naga 757

Bridge Course (Department of Physics)

Syllabus :- Basic of Fundamental Mathematics

Lectures: 30

| ctures: 50 | |
|--------------------------------------|--|
| Limits | 8L |
| 1.1 Definition of Limit: | |
| 1.2 Method of Factorization | |
| 1.3 Method of Rationalization | |
| | |
| | |
| | |
| | |
| 1.8 Problem | |
| | |
| Differentiation | 8L |
| 1.1 Introduction | |
| 1.2 Rules of Differentiation | |
| 1.3 Problem | |
| Integration | 8L |
| 1.1 Introduction | 1947 |
| 1.2 Elementary Integration Formulae | |
| | |
| | |
| 1.5 Integration by partial fraction | |
| 1.6Definite integral as limit of sum | |
| 1.7 Problem | |
| | |
| Vector | 6L |
| 1.1 Representation of Vector | |
| 1.2 Types of Vector | |
| | |
| 1.4 Problem | |
| Defense EVDCC Medicine C.D. D. C. | |
| | |
| STIBSC Liner Algeora- A.J. GnanWat | 22a |
| | |
| / | ar Nallar A.R. |
| de | IOD Of Physics |
| | Limits 1.1 Definition of Limit: 1.2 Method of Factorization 1.3 Method of Rationalization 1.4 Limit of a Trigonometric Function 1.5 Substitution Method 1.6 Limits of Exponential and Logarithmic Function 1.7 Limit at Infinity 1.8 Problem Differentiation 1.1 Introduction 1.2 Rules of Differentiation 1.3 Problem Integration 1.4 Integration 1.4 Integration Formulae 1.3 Methods of integration Formulae 1.3 Methods of integration 1.4 Definite integral as limit of sum 1.7 Problem Vector 1.1 Representation of Vector 1.2 Types of Vector 1.3 Algebra of Vector 1.4 Problem Referance:- FYBSC Mathematics- S.R. Patil SYBSC Liner Algebra- A.J. Ghanwat |

स्थापना वर्षः २००४व सावित्रीबाई फुले पुणे विद्यापीठाशी सन्नग्रीत

मु.पो.अळकुटी, ता.पारनेर, जि.अहमदनगर, महाराष्ट्र (02488) 250357, 250457 □e_mail- principal.acsalkuti@pravara.in



Loknete Dr. Balasaheb Vikhe Patil (Padmabhoshan Awardee) Pravara Rural Education Society Arts, Commerce And Science College Mkuti

Commerce

Science

Tal Parner,

Dist A'nagar 757

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Bridge Course (Department of Physics)

Syllabus :- Basic of Fundamental Mathematics

Lectures: 30

| 1. | Limits | 8L |
|----|--|-----------|
| | 1.1 Definition of Limit: | |
| | 1.2 Method of Factorization | |
| | 1.3 Method of Rationalization | |
| | 1.4 Limit of a Trigonometric Function | |
| | 1.5 Substitution Method | |
| | 1.6 Limits of Exponential and Logarithmic Function | |
| | 1.7 Limit at Infinity | |
| | 1.8 Problem | |
| | | |
| 2, | Differentiation | 8L |
| | 1.1 Introduction | |
| | 1.2 Rules of Differentiation | |
| | 1.3 Problem | |
| 3. | Integration | 8L |
| | 1.1 Introduction | |
| | 1.2 Elementary Integration Formulae | |
| | 1.3 Methods of integration | |
| | 1.4 Integration by parts | |
| | 1.5 Integration by partial fraction | |
| | 1.6Definite integral as limit of sum | |
| | 1.7 Problem | |
| 4. | Vector | 6L |
| | 1.1 Representation of Vector | 0.000 895 |
| | 1.2 Types of Vector | |
| | 1.3 Algebra of Vector | |
| | 1.4 Problem | |
| | | |
| | Referance:- FYBSC Mathematics- S.R. Patil | |
| | SYBSC Liner Algebra- A.J. Ghanwat | |
| | | |

JAY NALLON A'R. HOD OF Physics A.C.R.S.Colloge Altub

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Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) Pravara Rural Education Society Arts, Commerce And Science College Alkuti,

Bridge course

Basic of Fundamental Mathematics

Department of Physics

Time Table



Year:- 2023-2024

| Time | Monday | Tuesday |
|----------------------|--------|---------|
| 09.30 Am to 10.30 Am | Math | Math |
| | | |

Mr. Malkan A.K Delf.O.D. of Physics A C & S Cettoga, Alkuli Tal-Parner, Dist -Aikagar

H.O.D. of Science

Art's Commerce & Science College Alkuti,Tal Parner Disr & hag # #14305

स्थापना वर्षः २००४व मावित्रीवाई फुले पुणे विद्यापीठाशी सल्लग्नीत

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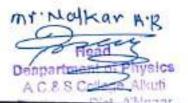
Science

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IBrce F Atterndence Sheet:- Basic of Fundamental Mathematics Int Parner Month:- September 2023

| Sr.No. | Student Name | 4-9. | 5-9 | 11-9 | 12-9 | 18-9 | 19-9 | 25-9 | 26-9 |
|--------|---|----------|--------|--------|-------|---------|--------|-------|-------|
| 1 | Borhade Avishkar Balkrushna | Ab | A.B.B | A.B.B | A.B.T | ABB | Ab | AB | BAB |
| 2 | Bhosale Shubham Kisan | Phase | Bross | Ab | Bhesy | Bhag | Brug | gneer | Bross |
| 3 | Dongare Tanuja Shanratam | Ab | T.S.D | T.S.D | TISD | T.S.D | T.SD | TSD | TSD |
| 4 | Date Payal Rajendra | Dole. | Dede | Date | onto | Dalle. | Dite | Dalo | Dielo |
| 5 | Dongare Ganesh Ashok | dд | DGA | D.G.A | DGA | DGA | 24-A | J.6.4 | DZA. |
| 6 | Gorde Sayali Dnyandev | 6.80 | GRO | GD) | Ab | GD | 60 | GD | 680 |
| 7 | Dere Omkar Rajendra | onke | ome | come | | anny | Umu | amy | emos |
| 8 | Khomane Vaishnavi Dnyaneshwar | N.D.K | VDK | Ab | V.D.K | V.D.K | V.D.K | VO | V.D.1 |
| 9 | Kolhe Omkar Babasaheb | ome | onnes | -onks | CITIN | omes | ome | dA | ame |
| 10 | Rokade Ashwini Vasant | R | R | Nb | Ab | R | R | R | R |
| 11 | Palaskar Sakshi Khandu | Sakth | 1000 | fakthi | Baksh | w & HA | Bak | the d | Patth |
| 12 | Landge Rushikesh Babasaheb | Ø | R | Ø | P | d.A. | B | R | R |
| 13 | Parandwal Anuja Santosh | PAS | PAS | P.As | P.A.S | P.A. | P.P.S | | P.A.S |
| 14 | Wavhal Chaitanya Babaji | Ab | G | Q | G | G | C | a | G |
| 15 | Rokade Ashwini Vasant Parkhe Sakshi pryidev. | Saltithi | Bakshi | | Paket | i & 141 | u Baka | | Ab |
| 16 | Mane Sukanya Santosh | 84 | 81.9 | 814 | Ab | Ab | | | 819 |



स्थापना वर्षः २००४व सावित्रीबाई फुले पुणे विद्यापीठाशी सल्लग्रीत मु.पो.अळकुटी, ता.पारनेर, जि.अहमदनगर, महाराष्ट्र

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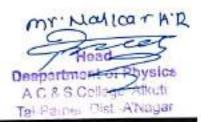
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Atterndence Sheet:- Basic of Fundamental Mathematics

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|----------|---|---|---|--|---|
| 11-12 | 12-12 | 18-12 | 19-12 | 26-12 | 2 28-12 |
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| u Salith | Ab | Soukthi | SORA | ndak | th fak |
| B | æ | B- | B | Ø | Ab |
| Ab | PAS | PAS | -Ab | P.A.S | P.A.S |
| G | G | C | G | C | ¢- |
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Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) Pravara Rural Education Society Arts, Commerce And Science College Alkuti. & Science

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Tal Parnel

Dist A nagai 757

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Atterndence Sheet:- Basic of Fundamental Mathematics

Month:- October 2023

| Sr.No. | Student Name | 3-10 | 4-10 | 9-10 | 10-10 | 16-10 | 17-10 | 23-10 | 25-10 |
|--------|--|--------|--------|--------|-------|-------|----------------|-------|----------------|
| 1 | Borhade Avishkar Balkrushna | 1 | A'BB | ABB | AЪ | dA | 10201 | | A.B.B |
| 2 | Bhosale Shubham Kisan | OKSU | Brust | Bhay | Ab | Brss. | | | |
| 3 | Dongare Tanuja Shanratam | TISD | Ab | T.S.D | Tisp | - | T.ST | - | T.5.D |
| 4 | Date Payal Rajendra | Date. | Date | Dats | pute. | Ab | Dato | | parte. |
| 5 | Dongare Ganesh Ashok | NG | Ab | D.GA | D.G.A | | | | DGP |
| 6 | Gorde Sayali Dnyandev | Ab | aD | GSD | (58) | (R) | 60 | 680 | 686 |
| 7 | Dere Omkar Rajendra | DER | Dens | Day | Dere | Dem | -091 | | |
| 8 | Khomane Vaishnavi Dnyaneshwar | NO.K | V.D.K | Ab | V.D.K | V.D.K | and the second | | and the second |
| 9 | Kolhe Omkar Babasaheb | anin | any | anny | | OMILE | | | |
| 10 | Rokade Ashwini Vasant | R | R | AL | A | R | Q | Ab | R. |
| 11 | Palaskar Sakshi Khandu | Ab | | Solith | | Sakat | a Colo | heak | h. Ak |
| 12 | Landge Rushikesh Babasaheb | B | R | B | Ab | R | B | R | R |
| 13 | Parandwal Anuja Santosh | P.A.S. | PAS | P.A.S | P.As | P.A.S | | Ab | Ab |
| 14 | Wavhal Chaitanya Babaji | G- | Ab | G | G | G | C | C | G. |
| 15 | Rokade Ashwini Vasant Parkhe sakshi pnyadw. | Ab | Salthi | Saktho | Laksh | Saket | U'Ab | | hi Sel |
| 16 | Mane Sukanya Santosh | 842 | 849 | 813 | 845 | SHE | 844 | 81 | Say |

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स्थापना वर्ष: २००४व मावित्रीवाई फुले पुणे विद्यापीठाशी मल्लग्रीत मु.पो.अळकुटी, ता.पारनेर, जि.अहमदनगर, महाराष्ट्र (1) (02488) 250357, 250457 Re_mail- principal.acsalkuti@pravara.in



Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) Pravara Rural Education Society Arts, Commerce And Science College Alkuti.

& Science

Dist A'nagar

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Atterndence Sheet:- Basic of Fundamental Mathematics

| | | | | | | | | - | |
|-------|--|---------|--------|--------|--------|---------|-------|-------|-------------|
| r.No. | Student Name | 1-1-24 | 2-1-24 | 8-)-24 | 9-1-24 | 15-)-24 | 16.1- | 22-1 | 24-1 |
| 1 | Borhade Avishkar Balkrushna | A.B.P | Ab | AB. | BABB | ABR | Ab | Ab | A.B.B |
| 2 | Bhosale Shubham Kisan | Bhosy | Brog | Brass | Brock | Ab | Bhos | d-A. | Bhoson |
| 3 | Dongare Tanuja Shanratam | TSD | T.S.D | Ab | T.S.D | T. SD | Tist | TSD | T'S.D |
| 4 | Date Payal Rajendra | Dite. | Date | Daile. | Dalle | Date | Ab | Date | pate |
| 5 | Dongare Ganesh Ashok | DG.A | Ab | D.G.A | J.G.A | D.G.A | D.G.A | DGN | DGA |
| 6 | Gorde Sayali Dnyandev | 474 | 680 | G80 | GD | 680 | 69) | Nb | (D) |
| 7 | Dere Omkar Rajendra | Deves | Pere | Dens | Dev | Dens | 091 | Ab | Dens |
| 8 | Khomane Vaishnavi Dnyaneshwar | N.D.K | V.D.K | Ab | V.D.K | V.D.K | V.D.I | ND. | KV.D |
| 9 | Kolhe Omkar Babasaheb | muse | omput | Ornico | Ab | onus | -Ab_ | ong | anka |
| 10 | Rokade Ashwini Vasant | R | R | R | ŒR | A | R | Ab | R |
| 11 | Palaskar Sakshi Khandu | AL | Cakth | Bakth | Sakth | Ab | Saka | | 1. T. 2. K. |
| 12 | Landge Rushikesh Babasaheb | B | Ab | AL | | R | @ | (B) | R |
| 13 | Parandwal Anuja Santosh | | PAS | Ab | P.A.S | P.A.S | PAS | P.A.S | P.P.J |
| 14 | Wavhal Chaitanya Babaji | 6 | Ab | G | G | G | G | G | 6 |
| 15 | Rokade Ashwini Vosent Porkhe Sapehi Dnyadev | Sultitu | Saksh | | | | Silet | negal | thida |
| 16 | Mane Sukanya Santosh | SHS | 814 | 571 | 819 | 844 | 812 | Ab | 844 |
| | | | | | | | | | |

mr Notion 42 Despartment of Physics A.C.& S.College. Alkuti Tal-Pamer, Dist -A'Nagar

स्थापना वर्षः २००४व साचित्रीवाई फुले पुणे विद्यापीठाशी सल्लग्रीत

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Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) Pravara Rural Education Society Arts, Commerce And Science College Alkuti

Bridge Course in Basic of Fundamental Mathematics Year: 2023-2024 Department of Physics

Report

Department of Physics, ACS College Alkuti offered a Bridge course entitled "Basic of Fundamental Mathematics" course in the academic year 2023-24. The objective of remedial teaching is to give additional help to pupils who, for one reason or another have fallen behind the rest of the class in the subject of physics and mathematics children with learning difficulties have the same psychological needs and characteristics as other children. The course duration is of 15 week in which 30 theory periods are allotted. The weak students studying in F.Y.B.Sc. Class were eligible for the said course. Sixteen students were admitted for the course.

The work-load was assigned to Mr. Nalkar A.R. All the teachers completed their assigned work satisfactorily in time. Admitted students had shown quite interest at the time of theory lectures.

Head Desparation Physics A.C.& S.College, Alkuti Tal-Pame: Dist.-A'Nagar



nce College Alk: In Tal Parner Dist A'nagar 414305

स्थापना वर्षः २००४व सावित्रीवाई फुले पुणे विद्यापीठाशी सल्लग्नीत मु.पो.अळकुटी, ता.पारनेर, जि.अहमदनगर, महाराष्ट्र Ø(02488) 250357, 250457⊟e_mail-principal.acsalkuti@pravara.in

A.C.S. College Alkuti Mr./Miss./Mrs..Andhale.....Aniket....Jaysing..... Class T.Y.B.Sc. of this College has successfully completed the Bridge Course in for Principal Basic of chemistry in the Department of Chemistry from 01/02/2024 to Arts, Commerce and Science College Alkuti Loknete Dr. Balasaheb Vikhe Patil (Padma Bhushan Awardee) Mrs. Karkande S.P. Juneanal Tal-Parner, Dist- A.Nagar (MH) - 414305 CERTIFICATE CERTIFICATE **Pravara Rural Education Society's** This is to certify that HOD 30/04/2024 and has secured ..A.. Grade. Mr. Balsane S.V Coordinator Place- Alkuti 05/05/2024 Date

Loknete Dr. Balasaheb Vikhe Patil (Padma Bhushan Awardee) Pravara Rural Education Society's Arts, Commerce and Science College Alkuti, Tal- Parner, Dist- A. Nagar (MH) - 414305.

Department of Chemistry

Date :- 29/01/2024

To,

The Principal,

Arts, Commerce and Science College, Alkuti

Subject: - Permission to start Bridge Course in Chemistry.

Respected Sir,

With reference to the above subject, the Department of Chemistry wants to conduct a Bridge Course from 01/02/2024 in Basic concept in chemistry for Third Year Science students those who are not aware in this subject and not having chemistry knowledge. The syllabus for Bridge Course in based on Basic Concept in Chemistry. You are kindly requested to sanction permission to start the said course.

Thank You,

Hartown-(Mrs. Karkande S.P)

Aporoved (2315)2024





LOKNETE DR. BALASAHEB VIKHE PATIL (PADMA BHUSHAN AWARDEE) PRAVARA RURAL EDUCATION SOCIETY ARTS, COMMERCE & SCIENCE COLLEGE ALKUTI

Tal:- Parner, Dist:- Ahmednagar-414305

Date- 29/01/2024

Student Notice

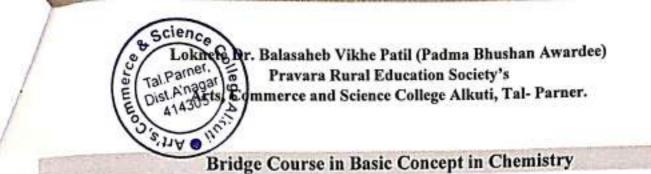
All the T.Y.B.Sc. students are hereby informed that the Department of Chemistry will be conducting Bridge Course in Basic Concept in Chemistry form 01/02/2024. Those students who feel difficulties in Basic Concept in Chemistry are informed to attend the Bridge Course lectures as per the time table.

We encourage all students to take advantage of this opportunity to strengthen their foundational knowledge in basic concept in chemistry. Your active participation and commitment to learning will undoubtedly contribute to your academic success. The syllabus for bridge course is basic concept in chemistry and basic knowledge need for better understanding of chemistry at graduation level.

pertment of Chemistry A.C.& S.College, Alkuti Tel-Permer Dist -A'Nags

for Principal Art's,Commerce & Science College

Art's, Commerce & Science 414305 Alkuti, Tal. Parner, Dist. A'nagar 414305



Introduction

This course is to refresh the basic concepts in Chemistry. It will help students to understand certain fundamental principles, largely having to do with structures. It can help immensely to reduce the complexity in various concepts in Chemistry. Bridge course will help the students to connect with the core subject and learn the skills which will make them confident and enhance their attitude to perform better.

Objectives

- > To make the student familiar with the essential understanding of Chemistry.
- > To solidify students basic practical skills used in Chemistry.
- To develop students approach in logical and systematic way, which make them enable the right study habits for mastering Chemistry.
- > To demonstrate good laboratory practices among the students.

Eligibility :-

All the students who have enrolled for T.Y.B. Sc. Chemistry course can opt for this bridge course.

Duration of the Course: 12 week (Three Months)

Number of Lectures: Total-36 Theory - 18, Practical - 12

Course Content

Theory:

- 1) Physical Chemistry: 06 lectures
- 2) Inorganic Chemistry: 06 Lectures
- 3) Organic Chemistry: 06 Lectures

Practicals:

- 1) Physical Chemistry: 04 Lectures
- 2) Inorganic Chemistry: 04 Lectures
- 3) Organic Chemistry: 04 Lectures

inete Dr. Balasaheb Vikhe Patil (Padma Bhushan Awardee) vavara Rural Education Society's SaGommeece and Science College Alkuti, Tal- Parner. Dist Anagar

oncept in Chemistry (Bridge Course) : 2023-24

Physical Chemistry

Theory

I) Thermodynamics

System, Types of system- Open, closed, isolated, Reversible and irreversible processes, First law of thermodynamics, Internal energy, Enthalpy, Second law of thermodynamics, Entropy, Free energy

II) Molecular Spectroscopy

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Electromagnetic radiations, Wavelength, Frequency, Wave number, Quantization of energy, Electromagnetic spectrum, Absorption, Emission, Scattering, Fluorescence, Energies associated with molecule, Beer-Lamberts law

III) Electrochemistry

Electrochemical cell, Types of electrochemical cell, Daniell cell, Representation of cell, Types of reversible electrodes, Reference electrodes, Nernst's equation

IV) Nuclear Chemistry

Radioactivity, Radioactive element, Alpha, beta and gamma radiations, Properties of alpha, beta and gamma radiations, Radioactive decay

V) Chemical Kinetics

Definition of chemical kinetics, Scope of chemical kinetics, Rate of reaction Order of reaction, Molecularity of reaction, Zero order reaction, First order reaction, second order reaction

VI) Solid state chemistry

Amorphous and crystalline solids, Symmetry in crystals, Simple cubic crystal, Face centred cubic crystal, Body centred cubic crystal

Practicals

I) Solutions: Preparation, Dilution

II) Instruments: Introduction to instruments, Handling of instruments, Calibration of instruments

- III) Electrodes: Introduction to electrodes, Handling of electrodes
- IV) Graphical representation: Equations of straight line, plotting of graph, Slope, Intercept
- V) Scientific calculator: Use of scientific calculator, some mathematical solutions

Inorganic Chemistry

Theory

I) Classification of elements and periodic trends:

1 Lecture

1 Lecture

1 Lecture

1 Lecture

1 Lecture

1 Lecture

4 Lecture

| II) Chemical Bonding: cience | 2 Lecture |
|--|-------------------------|
| Different types of bond, valence band theory (VBT), Molecular orbital theo | ory (MOT), VSEPR Theory |
| Definition, Different upes of hypitdization | 1 Lecture |
| IV) Coordination Chemistry | 1 Lecture |
| Bonding in coordination compounds, crystal field theory (CFT) | |
| V) Chemistry of Transition elements: | 1 Lecture |
| Different Transition Series, properties of transition elements | |
| Practicals | 4 Lecture |

I) Gravimetric Analysis

II) Volumetric Analysis

Organic Chemistry

Theory

I) Introduction to Organic Chemistry:

Definition of Organic Chemistry, Source of Organic Compounds, comparison of organic compounds with inorganic compounds, Importance of organic compounds

II) Structure of Organic Molecules:

Concept of bonding, Valency of carbon, Hybridization of carbon, Nitrogen and oxygen in organic compounds, Resonance concept, Drawing of resonance structures

III) Nomenclature of Organic Compounds:

Types of Organic Compounds, Functional groups, Basic rules for IUPAC nomenclature, writing IUPAC names from structural formulas, writing structural formula from IUPAC names, common mistakes made by students in using IUPAC rules

IV) Stereochemistry of Organic Compounds:

Structural Isomerism, Optical and Geometrical Isomerism, difference between configuration and conformation, Asymmetric carbon atom chiral carbon atom, Representation of configuration by wedge-dot formula and projection formula, inter conversion of the formulae

V) Organic Reactions and their Mechanism:

Inductive effect, hyperconjugation, cabocations, carbanions, free radicals, Electrophiles and Nuclephiles, Types of organic reactions, Guidelines for writing of organic reaction mechanism with example of SN1 & SN2 reaction

Practicals

General Techniques of Separation and Purification :-

Purification methods of organic compounds- Choice of the solvent, Filtration, Recrystallization, Distillation

1 Lecture

1 Lecture

1 Lecture

1 Lecture

2 Lecture

4 Lecture

Separation techniques- methods of separation of binary mixture (Solid + Solid, Solid + Liquid, Liquid + Liquid), Determination of Physical Constant- Melting point & Boiling point Science

Scheme of Examination

mmerce ollege. The scheme of examination is divided into theory papers, internal assessments and practical.

1) Course end examination There will be 30 marks theory examination after the completion of the course. The question paper will be carrying total 20 mcq in which 10 mcq of 1 mark each and 10 mcq of 2 mark each. The students will have to score at least 40% of the total marks to pass in the paper.

2) Practical Examination: The students will be tested for their practical skills by the examination. The examination will be of 20 marks.

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Tal.Parner Dist.A'nagar

Despertment of Chemistry A.C.& S.College, Alki-Tal-Pamer Dist -A'Nage

Scie oknete Dr. Balasaheb Vikhe Patil (Padma Bhushan Awardee) ommerce 3 **Pravara Rural Education Society's** Tal Parner. OSTAine on merce and Science College Alkuti, Tal- Parner. 414305 Department of Chemistry pollu Bridge Course : T.Y.B.Sc. (2023-24)

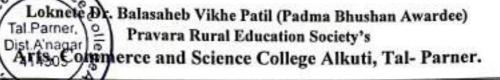
Time Table

| | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|-----------|--------|---------|-----------|-----------------------|-----------------------|------------------------|
| Theory | | | | 9.00 AM to 9.45 AM | 9.00 AM to 9.45 AM | |
| Practical | | | | | | 9.00 AM to 12.00 PM |

Hartande

Head Deapartment of Chemistry A.C.& S.College, Alkuli Tal-Pamer Dist -A'Nage

tor Principal Art's, Commerce & Science College Alkuti, Tal.Parner, Dist.A'nagar 414305



Department of Chemistry

Sci

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Bridge Course : T.Y.B.Sc. (2023-24)

Student List :- 2023-24

| Sr. No. | Name of the Student | |
|---------|------------------------------|---|
| 1, | Andhale Aniket Jayshing | |
| 2. | Babar Devidas Balu | |
| 3. | Babar Keshav Natha | |
| 4. | Chaudhari Suraj Bhausaheb | |
| 5. | Jagadale Tejas Machhindra | |
| 6. | Kawade Sumit Santosh | |
| 7. | Nimse Samadhan Vilas | |
| 8. | Pawade Akanksha Gorakh | |
| 9. | Shelke Jaysing Vitthal | |
| 10. | Shirole Abhishek Chandrakant | |
| 11. | Tikone Ashwini Somnath | |
| 12. | Walunj Abhishek Sanjay | |
| | | _ |

Sutan Deapartment of Chemistry A.C.& S.College, Allium Tal-Parner Dist -ANAGE

(93R for Principal Art's Commerce & Science College Alkuli, Tal. Parner, Dist. A'nagar 414305

Science of Chemistry (Bridge Course)
 Science Concept of Chemistry (Bridge Course)

2023-24

| Sr. No. | Name Of Student | 01/02 | 02/02 | 03/02 | 08/02 | 09/02 | 10/02 | 15/02 | 16/02 | 17/02 | 22/ |
|---------|------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-----|
| 1 | Andhale Aniket Jayshing | ٥ | ٥ | d B | ٥ | ٥ | ٩ | ٩ | ٩ | ٩ | 9 |
| 2 | Babar Devidas Balu | 9b | ٩ | ٥ | ٥ | ٥ | ٥ | CI B | 4 | ٩ | ٩ |
| 3 | Babar Keshav Natha | 0 | ٩ | ٩ | ٩ | С | ٥ | 0 | c | ٩ | ٩ |
| 4 | Chaudhari Suraj Bhausaheb | ٥ | ٥ | 9 | ۵ | ٩ | ٥ | 0 | d | ٥ | ٩ |
| S | Jagadale Tejas Machhindra | ٥ | AP | ٥ | ۵ | Р | ٩ | ٩ | ٩ | Р | ٩ |
| 9 | Kawade Sumit Santosh | 9 | Р | ٩ | ٩ | Р | ٩ | Р | ٩ | ٩ | ٩ |
| 2 | Nimse Samadhan Vilas | Р | ٩ | ٩ | ٥ | ٩ | ٥ | AA | d | d | ٩ |
| 8 | Pawade Akanksha Gorakh | Р | d | AA | ٩ | ٩ | ٩ | ٩ | Р | d | C |
| 6 | Shelke Jaysing Vitthal | ٩ | ٩ | ٩ | ٩ | 9 | ٩ | ٩ | ٩ | ٩ | ٩ |
| 10 | Shirole Abhishek Chandrakant | ٥ | d | ٥ | AP | d | ٩ | ٩ | ď | Р | Q |
| 11 | Tikone Ashwini Somnath | P | Р | ď | ٩ | AP | 9 | d | d | ٩ | a |
| 12 | Walunj Abhishek Sanjay | 9 | ٩ | AP | ٩ | Р | ٩ | AA | ٩ | ٩ | d |



Deapartment of Chemistry A.C.& S.College, Alkuli

Basic Concept of Chemistry (Bridge Course) Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) Arts, Commerce & Science College Alkuti Department of Chemistry Pravara Rural Education Society's Tal- Parner. Dist- Ahmednagar Solution of the second second

Dist.A'nagar

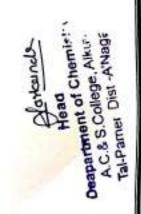
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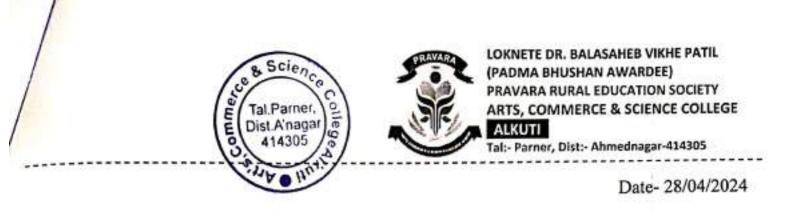
& Science

2023-24

| Sr No | Name Of Student | 23/02 | 24/02 | 29/02 | 08/02 | 01/03 | 02/03 | 01/03 | 00/03 | 14/03 | 15/03 |
|-------|------------------------------|-------|-------|-------|-------|------------|-------|-------|-------|-------|-------|
| 1 | | ٥ | Ab | ٥ | a | ٩ | d | ٩ | d | 9 | 9- |
| 5 | Babar Devidas Balu | 0 | 4 | ٥ | 9 | ٥ | ٥ | ٩ | ٩ | F | Р |
| 5 | Babar Keshav Natha | 0 | .0 | 48 | d | 9 | ٩ | 9 | d | d | d |
| 4 | Chaudhari Suraj Bhausaheb | 0 | ٥ | ٩ | ٩ | ٥ | d | 9 | ٩ | 9 | 4 |
| s | Jagadale Tejas Machhindra | 0 | . 0 | . 0 | 0 | d | ٥ | d | d | 0 | ٩ |
| 9 | Kawade Sumit Santosh | a | ٩ | 0 | 0 | d A | 9 | 9 | ٥ | d | 4 |
| 2 | Nimse Samadhan Vilas | ٩ | 4 | ٩ | d | ٩ | q | Р | ٩ | Р | b |
| ~ | Pawade Akanksha Gorakh | . 0 | 0 | d | c | ٩ | c | d | ٩ | d | d |
| 6 | Shelke Jaysing Vitthal | d | ۵. | d | d | Р | ٩ | AP | 0 | ٩ | 4 |
| 10 | Shirole Abhishek Chandrakant | ٥ | d | Q | d | ٥ | c | d | ٩ | Р | d |
| 11 | Tikone Ashwini Somnath | d | d | ٩ | Ab | AP | ٥ | 9 | ٩ | ٩ | 9 |
| 12 | Walunj Abhishek Sanjay | 6 | d | d | ٩ | Р | Р | ٩ | d | Р | đ |

Alkuti, Tat Parner, Dist A'nagar 414305 Art's, Commerce & Science College for Principal





Student Notice

Bridge Course on Basic Concept in Chemistry

All the students of "Bridge Course on Basic Concept in Chemistry" are hereby informed that, the he course examination will be conducted on 02/05/2024 in the Chemistry Lab.

| Sr. No. | Exam | Date | Time |
|---------|-----------|------------|----------------------|
| 1. | Theory | 02/05/2024 | 10.00 am to 11.00 am |
| 2. | Practical | 02/05/2024 | 11.00 am to 01.00 pm |

Acso Chemistr ant of Chemistr College Alkuli

Principal Art's,Commerce & Science College Alkuti,Tal.Parmer,Dist A'nagar 414305

| me : (| Tal.Parner, Dist.A'nagArts, Commerce and S 414305 Bridge Course on Basic | |
|--------|--|--|
| me o | f the Student:- | |
| struc | tions to the candidates: | |
| | All questions are compulsory. | |
| 2) | Figures to the right indicate full marks. | |
| . 1) (| Choose the correct options for the followings | : [10 Mark |
| | Which of the following characteristics is unaffe a) Work | ected by the path change? b) Heat |
| | c) change in enthalpy | d) both a and b |
| 2) | The type of radiation with the greatest ability to | o penetrate matter is |
| | a) Alpha | b)Visible light d) β^{-} |
| | c) Gamma | |
| 3) | The Nernst equation introduces the dependency |) Temperature only |
| | a) Pressure only b) c) Ion concentration | d) Both temperature and ion concentration |
| | a) I.E.₁ of O is lower than that of N but I.E.₂ O b) The enthalpy of N to gain an electron is alm c) isoelectronic ions belong to the same period d) The covalent radius of iodine is less than its | Van der Waal's radius |
| 5 |) For a high spin d ⁴ octahedral complex the crys | tal field splitting energy will be |
| | a) -1.6 Δ _o | b) -0.8 Δ _o |
| | c) -0.6 Δ _o | d) -1.2 Δ _o |
| 6 |) What is the main factor that contributes to the | b) Covalent bond strength |
| | a) Ionic interactions c) Delocalization of pi-electrons | d) Molecular weight |
| | | |
| | Which of the following the correct IUPAC nar a) 3-Ethyl-4,4-dimethylheptane | b) 4,4-Dimethyl-3-ethylheptane |
| 1 | c) 5-Ethyl-4,4-dimethylheptane | d) 4,4-Bis(methyl)-3-ethylheptane |
| 7 | | total tables interes 0 |
| 000 |) What is the purpose of sample preparation in a | inalytical chemistry ? |
| 000 | What is the purpose of sample preparation in a a) To purify chemicals and remove impurities | b) To collect and preserve samples for analysis |
| 000 | a) To purify chemicals and remove impurities c) To convert the sample into a suitable form f | b) To collect and preserve samples for analysis for analysis |
| 8 | a) To purify chemicals and remove impurities c) To convert the sample into a suitable form if d) To determine the chemical structure of a contract of a contrac | b) To collect and preserve samples for analysis for analysis mpound |
| 8 | a) To purify chemicals and remove impurities c) To convert the sample into a suitable form if d) To determine the chemical structure of a co Which of the following substances can not be | b) To collect and preserve samples for analysis for analysis mpound separated by distillation? |
| 8 | a) To purify chemicals and remove impurities c) To convert the sample into a suitable form if d) To determine the chemical structure of a co e) Which of the following substances can not be a) A mixture of proteins | b) To collect and preserve samples for analysis for analysis mpound |
| 8 9 | a) To purify chemicals and remove impurities c) To convert the sample into a suitable form if d) To determine the chemical structure of a co e) Which of the following substances can not be a) A mixture of proteins c) Oxygen and nitrogen in air | b) To collect and preserve samples for analysis for analysis mpound separated by distillation? b) Crude oil fractions d) Water in salt solution |
| 8 9 | a) To purify chemicals and remove impurities c) To convert the sample into a suitable form if d) To determine the chemical structure of a co e) Which of the following substances can not be a) A mixture of proteins | b) To collect and preserve samples for analysis for analysis mpound separated by distillation? b) Crude oil fractions d) Water in salt solution |

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1) Coordination number in ccp and hep arrangements of metal atoms are respectively.

| a) 6, 6 | b) 12, 6 |
|--|--|
| c) 8, 6 | d) 12, 12 |
| 2) For a reaction 2A + B 2C, with the r a) the order with respect to A is 1 ar b) the order with respect to A is 2 ar c) the order with respect to A is 2 ar d) the order with respect to B is 2 ar | nd the overall order is 1. nd the overall order is 2. nd the overall order is 3. |
| Sp³d² hybridization is present in [Contempt of the second second | |
| a) octahedral geometry | b) square planar geometry |
| c) tetragonal geometry | d) tetrahedral geometry |
| 4) Is The Species with a B | ond Angle of 120°. |
| a) PH3 | b) NCl3 |
| c) BCl ₃ | d) CIF ₃ |
| 5) $p\pi - d\pi$ bonding is found in | molecule. |
| a) SO3 ²⁻ | b) NO3 |
| c) CO ₁ ²⁻ | d) BO ₃ ³ |
| 6) Compounds with different atomic o | configurations in space but the same atoms bonded to each othe |
| are said to as having | |
| a) stereoisomerism | b) functional group isomerism |
| c) chain isomerism | d) position isomerism |
| | mers possible for 4-phenyl but-3-en-20l is |
| | b) 2 |
| a) 1 c) 3 | d) 4 |
| a) What is the hybridisation of carbon | (carrying positive charge) in a vinylic carbocation? |
| a) SP | b) SP ² |
| c) SP ³ | d) No hybridization |
| 9) When do we use Buffer Solution? | |
| a) To make the solution basic | b) To make the solution acidic |
| c) To prevent solution's pH change | d) None of the above |
| 10) Which of the following substances | can not be separated by distillation? |
| a) A mixture of proteins | b) Crude oil fractions |
| c) Oxygen and nitrogen in air | d) Water in salt solution |

Best Stokete Dr. Balasaheb Vikhe Patil (Padma Bhushan Awardee) Pravara Rural Education Society's Takatsee Commerce and Science College Alkuti, Tal- Parner.

Bridge Course on Basic Concept in Chemistry

Student Marks List :- 2023 - 24

| Sr. No. | Name of the Student | Practical Marks (Out of 20) | Theory Marks (Out of 30) | Total Marks (Out of 50) | Grade |
|------------|---------------------------|-----------------------------------|--------------------------------|-------------------------------|-------|
| 1. | Andhale Aniket Jayshing | 13 | 18 | 31 | Α |
| 2. | Babar Devidas Balu | 10 | 19 | 29 | B+ |
| 3. | Babar Keshav Natha | 12 | 18 | 30 | Α |
| 4. | Chaudhari Suraj Bhausaheb | 12 | 16 | 28 | B+ |
| 5. | Jagadale Tejas Machhindra | 11 | 18 | 29 | B+ |
| 5. 6. | Kawade Sumit Santosh | 16 | 25 | 41 | 0 |
| 7. | Nimse Samadhan Vilas | 14 | 22 | 36 | A+ |
| 8. | Pawade Akanksha Gorakh | 15 | 26 | 41 | 0 |
| o. 9. | Shelke Jaysing Vitthal | 12 | 15 | 27 | В |
| 10. | | 14 | 21 | 35 | A+ |
| 11. | | 13 | 27 | 40 | 0 |
| 11. | | 11 | 13 | 24 | С |

(Internal Examiner)

ommo

414305

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(Mr. Gite H.K) (External Examiner)



INDEX

| Sr.No. | Particular |
|--------|--|
| 1 | Permission Letter from Principal |
| 2 | Introduction ,Objectives and Outcomes |
| 3 | Syllabus |
| 4 | Student Notice |
| 5 | Pre-performance Test: Question Paper and Answer Key |
| 6 | Pre-performance Test: Marks Record |
| 7 | Notice:Commancement of Course |
| 8 | Time-Table |
| 9 | List of admitted Students |
| 10 | Attendance Sheet |
| 11 | Notice : Course End Exam |
| 12 | Course End Exam : Question Paper and Answer Key |



To Principal, Arts, Commerce and Science College, Alkuti Tal-Parner Dist-Ahmednagar

Date-17/8/2023

Subject- Regarding permission of Remedial Course

Respected Sir,

With reference to above subject, hereby request you to give me permission to start Remedial Course for the academic year 2023-24. This Course will be beneficial to participant to understand Basic English grammar in English. It would help to develop their overall personality. The course will be conducted for 30 hours from 28 August 2023. Please grant permission for the same.

Thanking you

Yours faithfully Smt.B IOD

Department of English Art's,Commerce & Science College, Alkuti, Tal Parner, Dist A'nagar 414305



Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) **Pravara Rural Education Society's** Arts, Commerce and Science College Alkuti

Department of English

Remedial Course 2023-24 **Basic Grammar in English**

Remedial Course in Basic Grammar in English is meant for correcting or improving deficient skill in English. It helps students to reduce the weakness in the study of English language skills. It focuses on basic concepts and better study habits. It identifies slow learners and provides them with the necessary help and guidance to overcome their problems after identifying their areas of difficulties. Different methods are used for remedial teaching in English. It is designed keeping in mind every student's strengths and weaknesses. It includes vocabulary building, spelling rules and writing skills. Each student is sure to benefit in multiple ways and overcome his/her difficulties so that they can develop self-confidence and interests to learn English. The instruction during teaching and learning help to reduce feelings of inadequacy which can lead to behavior and motivation to develop students' language skills in English.

The Remedial Course in English is designed for such students who are having following difficulties in learning English language:

Poor memory

Short attention span

Easily distracted by another things

Relatively poor comprehensive power

Lack of learning motivation

Lack of self-confidence

Have difficulties in understanding new things

Need more time to complete assignments.

1. OBJECTIVES:

> To prepare the student to reach at par with the average student with special care taken on the weaker areas of the students.

> To develop English language skills-reading, writing, speaking and listening.

To develop the basic writing skills of students.

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Remedial Course

Basic Grammar in English

Programme outcomes: (U.G.)

| Sr. No. | Programme | Objectives | Programme Specific Outcome |
|---------|--------------------|---|---|
| 1. | Remedial Course | To prepare the students to reach at par with the average students with special care taken on the weaker areas of the students To develop English language skills- listening, speaking reading and writing. To develop the basic writing skills of students. | Special care was taken on the weaker areas of the students prepare the student to reach at par with the average student English language skills such as listening, speaking reading and writing developed. The basic writing skills of students were developed. |

STRUCTURE AND SYLLABUS

1. COURSE CONTENT:

UNIT: 1.READING Skills: General passages on description, narration, persuasion etc

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UNIT: 2. Grammar focus:

1. Vocabulary - basic synonyms and antonyms.

2. Parts of speech

3. Transformation of parts of speech

4. Nouns - gender and number

5. Countable and uncountable nouns

6. Verbs and tenses

7. Use of auxiliaries

8. Use of a articles

9. Use of prepositions

10. Question tags

11. Direct and indirect narration.

12. Use of punctuation

UNIT: 3. Writing Skills:

1. Paragraph structure and types

- 2. Letter writing
- 3. Summarizing



Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) **Pravara Rural Education Society's** Arts, Commerce & Science College, Alkuti Department Of English Remedial Course **Basic Grammar in English** F.Y.B.A. - 2023-24

NOTICE

Date- 04/09/2023

All the FYBA students hereby informed that the Pre-performance Test in English subject was scheduled on 6 /8/2023. Under the able guidance of our Principal, it is decided that those students who did not perform well in the Pre-Performance Test; they have to enrol themselves in the in the remedial course. In this context, it is informed to students who did not perform well in the Pre-performance Test, should register their names Mr. S.K. Jadhav.

Department of English Art's,Commerce & Science College, Alkuti, Tal Parner, Dist.A'nagar 414305

Course Teacher

PR Art's,Commerce & Science College Alkuti,Tal Parner,Dist A'nagar 414305



Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) **Pravara Rural Education Society's**

Arts, Commerce and Science College Alkuti

Department of English

Remedial Course 2023-24

Pre-performance Test in English

All Questions are Compulsory Tick the correct answers wherever necessary.

- 1. I meet/met him yesterday.
- 2. The earth is/are round
- 3. Rahul is seeting between /among 34 boys.
- 4. I will/was go to the market tomarrow.
- 5. Give synonym of good.
- 6. Seema is writing in/ below her notebook.
- 7. Give synonym of Happy.
- 8. Give synonyms of intelligent.
- 9. Give synonym of Lucky.
- 10. Give antonyms of sad.
- 11. This is a/ an apple.
- Give antonyms of less.
- The/A girl in the red dress, is my friend.
- 14. Rama can/is swim.
- 15. Mona must/may come.I am not sure.
- 16. Give plurals mango.
- 17. Give plurals book.
- 18. Make adverbs: fast.
- 19. Add question tag:She is hungry.
- Make adjective Beauty.



Department of English Art's Commerce & Science College, Alkuti, Tal. Parner, Dist.A'nagar 414305

Jos Principal

Art's,Commerce & Science College Alkuti, Tal. Parner, Dist A'nagar 414305 Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) **Pravara Rural Education Society's**

Arts, Commerce and Science College Alkuti

Department of English

Remedial Course 2023-24

Pre-performance Test in English

Answer key

- 1. I meet/met him yesterday.
- 2. The earth is/are round
- 3. Rahul is seating between /among 34 boys.
- 4. I will/was go to the market tomorrow.
- 5. Give synonym of good.-nice
- 6. Seema is writing in/ below her notebook.
- Give synonym of Happy.-gay
- 8. Give synonyms of intelligent.-wise
- 9. Give synonym of Lucky.-unlucky
- 10. Give antonyms of sad.-happy
- 11. This is a/ an apple.
- 12. Give antonyms of less.-more
- The/A girl in the red dress, is my friend.
- 14. Rama can/is swim.
- 15. Mona must/may come. I am not sure.
- 16. Give plurals mangoes.
- 17. Give plurals book.
- 18. Make adverbs: fast.-fastly
- 19. Add question tag: She is hungry. She is hungry, isn't she ?
- 20. Make adjective Beauty.-beautiful

HOD Department of English Art's,Commerce & Science College, Alkuti, Tal. Parner, Dist.A'nagar 414305

Principal

Art's,Commerce & Science College Alkuti, Tal. Parner, Dist. A'nagar 414305



Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) Pravara Rural Education Socity' Arts, Commerce & Science College, Alkuti Department Of English Remedial Course Basic Grammar in English F.Y.B.A. – 2023-24 Pre -performance test marks Record Date- 30/8/2023

| Sr. No. | Student Name | Marks (out:20) | Remark |
|---------|-----------------------------|-------------------|--------|
| 1 | Sambherao Chaitali Minanath | 09 | Pass |
| 2 | Bhandari Sunil Sakharam | 09 | Pass |
| 3 | Khamkar Sumit Santosh | 06 | Fail |
| 4 | Lalage Mahendra Dadabhau | 09 | Pass |
| 5 | Borude Vaishnavi Sanjay | 04 | Fail |
| 6 | Hande Sakshi Atmaram | 10 | Pass |
| 7 | Inamdar Irshad Harun | 11 | Pass |
| 8 | Dere Rohan Gorakshanath | 04 | Fail |
| 9 | Uchale Mangesh Ankush | 06 | Fail |
| 10 | Paraste Muskan Ramsing | 10 | Pass |
| 11 | Gaikwad Aditya Chandrakant | 09 | Pass |
| 12 | Shinde Ankil Dashrath | 11 | Pass |
| 13 | Borhade Raj Arun | 10 | Pass |
| 14 | Chate Manisha Bhagwan | 12 | Pass |
| 15 | Dere Sakshi Sampat | 06 | Fail |
| 16 | Shitole Nikhil Santosh | 05 | Fail |
| 17 | Shirole Sakshi Santosh | 10 | Pass |
| 18 | Rokade Akshay Raju | 10 | Pass |
| 19 | Toikone Saurav Sharad | 12 | Pass |
| 20 | Meher Pratik Anil | 04 | Fail |
| 21 | Shinare Saurabh Jalindar | 04 | Fail |
| 22 | Dhome Ajay Santosh | 09 | Pass |
| 23 | Shinde Tejas Subhash | 06 | Fail |
| 24 | Gaikwad Siddharth Sanjay | 11 | Pass |
| 25 | Chikhale Abhishek Rajendar | 04 | Fail |
| 26 | Shinde Adesh Santosh | 09 | Fail |
| 27 | Pawade Rohan Balu | 04 | Fail |
| 28 | Meher Harshal Ankush | 05 | Fail |

| 29 | Uchale MayurMachindra | 11 | Pass |
|----|-------------------------------|----|------|
| 30 | Dhage Suhani Shivaji | 12 | Pass |
| 31 | Dere Sahil Vikas | 09 | Pass |
| 32 | Chate Sonal Bhau | 04 | Fail |
| 33 | Popalghat Siddharth Sharad | 10 | Pass |
| 34 | Shirole Prathmesh Dnyaneshwar | 04 | Fail |
| 35 | Khankar Deepak Gangaram | 10 | Pass |
| 36 | Gorde Suhas Dattatray | 15 | Pass |
| 37 | Methre Kavyanjli Vishambar | 11 | Pass |
| 38 | Bokhare Sanket Rajendra | 04 | Fail |
| 39 | Ainapure Maya Tukaram | 12 | Pass |
| 40 | Bhalerao Abhijit Bhau | 11 | Pass |
| 41 | Mhaske Sandip Balu | 04 | Fail |
| 42 | Chaughule Sakshi Machindra | 06 | Fail |
| 43 | Khose Renuka Hnumant | 10 | Pass |
| 44 | Shelar Saurabh Sanjay | 09 | Pass |
| 45 | Gagare Payal Somnath | 11 | Pass |
| 46 | Jamdade Prasad Rajaram | 04 | Fail |
| 47 | Jamdade Ajinkya Balu | 05 | Fail |
| 48 | Shinde Sanket Ramdas | 04 | Fail |
| 49 | Parandwal Rushikesh Kiran | 06 | Fail |
| 50 | Gosavi Avantika Shriram | 04 | Fail |
| 51 | Mhaske Vinayak Santosh | 11 | Pass |
| 52 | Pokharkar Pratiksha Vasant | 04 | Fail |
| 53 | Gage Pramod Suresh | 05 | Fail |
| 54 | Gaikwad Yash Haresh | 07 | Fail |
| 55 | Pawade Pranav Santosh | 04 | Fail |
| 56 | Dere Mahesh Gorkshnath | 10 | Pass |
| 57 | Yadav Ajay Babaji | 11 | Pass |
| 58 | Uchale Priyanka Dashrath | 04 | Fail |
| 59 | Bhade Sandip Raosaheb | 11 | Pass |
| 50 | Gaikawad Abhishek Chandrakant | 12 | Pass |

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Course Teacher a Belence Tal. Parsier,

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Art's, Commerce & Science College Alkuti, Tal.Parner, Dist.A'nagar 414305

Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) **Pravara Rural Education Socity'** Arts, Commerce & Science College, Alkuti Department Of English Remedial Course **Basic Grammar in English** F.Y.B.A. - 2023-24

Time Table

| TIME | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY |
|----------------|-------------|------------|-------------|-------------|----------------|-------------|
| 200 to 3.00 | Borude S.B. | JadhavS.K. | Borude S.B. | Jadhav S.K. | Borude S.B. | Jadhav S.K. |

VENUE- Class Room-1



HOD

Department of English Art's,Commerce & Science College, Alkuti, Tal Parner, Dist.A'nagar 414305

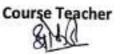
FOR PRINCIPAL Art's,Commerce & Science College Alkuti, Tal. Parner, Dist. A'nagar 414305



Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) **Pravara Rural Education Society's** Arts, Commerce & Science College, Alkuti **Department Of English Remedial Course Basic Grammar in English** F.Y.B.A. - 2023-24 Student List

| Sr. No. | Student Name |
|---------|-------------------------------|
| 1 | Khamkar Sumit Santosh |
| 2 | Borude Vaishnavi Sanjay |
| 3 | Dere Rohan Gorakshanath |
| 4 | Uchale Mangesh Ankush |
| 5 | Dere Sakshi Sampat |
| 6 | Shitole Nikhil Santosh |
| 7 | Meher Pratik Anil |
| 8 | Shinare Saurabh Jalindar |
| 9 | Shinde Tejas Subhash |
| 10 | Chikhale Abhishek Rajendar |
| 11 | Shinde Adesh Santosh |
| 12 | Pawade Rohan Balu |
| 13 | Meher Harshal Ankush |
| 14 | Chate Sonal Bhau |
| 15 | Shirole Prathmesh Dnyaneshwar |
| 16 | Bokhare Sanket Rajendra |
| 17 | Mhaske Sandip Balu |
| 18 | Chaughule Sakshi Machindra |
| 19 | Jamdade Prasad Rajaram |
| 20 | Jamdade Ajinkya Balu |
| 21 | Shinde Sanket Ramdas |
| 22 | Parandwal Rushikesh Kiran |
| 23 | Gosavi Avantika Shriram |
| 24 | Pokharkar Pratiksha Vasant |
| 25 | Gage Pramod Suresh |
| 26 | Gaikwad Yash Haresh |
| 27 | Pawade Pranav Santosh |
| 28 | Uchale Priyanka Dashrath |

Department of English Art's,Commerce & Science College, Alkuti,Tal.Parner, Dist,A'nagar 414305



JOS PRINNUMPAL

Art's, Commerce & Science College Alkuti, Tal. Parner, Dist A'nagar 414305



Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) **Pravara Rural Education Society's** Arts, Commerce & Science College, Alkuti **Department Of English Remedial Course Basic Grammar in English** F.Y.B.A. - 2023-24 Attendance Record

| Sr.No | Student Name | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
|-------|------------------------------|---|---|---|---|----|---|---|---|---|----|----|----|----|----|----|
| 1 | Khamkar Sumit Santosh | P | P | P | P | 19 | P | P | P | P | 0 | P | P | P | P | p |
| 2 | Borude Vaishnavi Sanjay | p | P | A | P | P | p | P | P | A | P | P | 19 | P | A | P |
| 3 | Dere Rohan Gorakshanath | A | P | P | p | p | P | A | P | P | P | A | P | P | P | p |
| 4 | Uchale Mangesh Ankush | ρ | P | P | P | P | A | P | P | P | A | P | P | A | P | P |
| 5 | Dere Sakshi Sampat | P | P | A | P | p | P | P | A | P | P | A | P | P | P | P |
| 6 | Shitole Nikhil Santosh | P | P | P | P | P | A | P | P | A | P | P | A | P | P | P |
| 7 | Meher Pratik Anil | P | P | A | P | P | P | P | P | P | P | A | P | P | P | P |
| 8 | Shinare Saurabh Jalindar | A | P | P | P | P | ρ | p | P | ρ | P | n | P | P | A | P |
| 9 | Shinde Tejas Subhash | P | P | A | p | P | P | P | p | P | A | P | P | P | P | p |
| 10 | Chikhale Abhishek Rajendar | P | P | A | P | P | P | A | P | P | P | P | A | P | Р | P |
| 11 | Shinde Adesh Santosh | P | p | P | P | P | P | P | P | P | P | P | ρ | A | P | P |
| 12 | Pawade Rohan Balu | P | ρ | A | p | P | P | P | P | P | p | P | p | A | P | P |
| 13 | Meher Harshal Ankush | A | P | P | P | P | A | P | P | P | P | P | A | P | P | p |
| 14 | Chate Sonal Bhau | P | P | P | P | P | P | P | P | P | P | P | P | P | p | p |
| 15 | Shirole Prathmes Dnyaneshwar | P | P | A | P | P | P | P | P | A | p | P | P | P | p | P |
| 16 | Bokhare Sanket Rajendra | P | p | p | P | P | P | P | P | P | P | P | Ρ | p | p | p |
| 17 | Mhaske Sandip Balu | P | P | A | P | p | p | P | A | P | A | P | p | P | A | p |
| 18 | Chaughule Sakshi Machindra | P | P | P | P | P | p | P | P | p | A | P | P | P | P | P |
| 19 | Jamdade Prasad Rajaram | P | P | A | P | P | P | p | P | P | p | P | p | A | p | P |
| 20 | Jamdade Ajinkya Balu | P | p | P | p | P | p | P | Ð | p | P | P | P | P | A | P |
| 21 | Shinde Sanket Ramdas | P | P | ρ | P | P | A | A | Ρ | p | P | P | P | P | P | A |
| 22 | Parandwal Rushikesh Kiran | P | P | P | P | ρ | P | A | P | P | P | P | p | Ð | P | P |
| 23 | Gosavi Avantika Shriram | A | A | A | P | P | P | p | P | P | P | P | P | P | P | P |
| 24 | Pokharkar Pratiksha Vasant | P | P | P | ρ | P | Þ | P | P | P | P | A | P. | P | P | P |
| 25 | Gage Pramod Suresh | P | ρ | A | P | P | P | P | P | P | P | P | P | P | P | P |
| 26 | Gaikwad Yash Haresh | P | P | P | P | A | P | P | P | A | P | P | P | P | P | A |
| 27 | Pawade Pranav Santosh | P | P | A | P | P | P | P | b | P | P | P | p | A | P | 17 |
| 28 | Uchale Priyanka Dashrath | P | Р | ρ | P | P | P | P | A | P | p | P | A | P | ρ | p |

HOD

Department of English Art's,Commerce & Science College, Alkuti,Tal.Parner, Dist.A'nagar 414305

Principal

Art's,Commerce & Science College Alkuti, Tal. Pamer, Dist A'nagar 414305

| Sr.N o | Student Name | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
|-----------|----------------------------------|----|----|----|----|-----|----|----|----|----|----|----|----|----|----|----|
| 1 | Khamkar Sumit Santosh | P | P | P | P | P | P | p | P | p | P | ρ | A | p | p | P |
| 2 | Borude Vaishnavi Sanjay | p | D | 0 | p | h | p | p | D | b | A | 0 | p | P | P | P |
| 3 | Dere RohaGorakshanath | p | b | p | 10 | P | p | P | p | p | P | A | p | D | P | p |
| 4 | Uchale Mangesh Ankush | b | b | P | D | 1'a | 10 | 0 | D | D | p | P | P | P | A | P |
| 5 | Dere Sakshi Sampat | P | P | P | P | D | p | P | P | A | P | P | p | P | P | p |
| 6 | Shitole Nikhil Santosh | Ø | p | A | P | p | P | p | P | P | A | P | p | P | P | P |
| 7 | Meher Pratik Anil | 0 | p | D | A | D | P | P | P | P | P | P | p | P | A | P |
| 8 | Shinare Saurabh Jalindar | P | A | D | D | D | D | p | A | D | p | P | P | R | A | P |
| 9 | Shinde Tejas Subhash | P | P | p | P | A | P | P | P | P | P | R | P | P | P | þ |
| 10 | Chikhale AbhisheRajendar | A | 0 | P | P | P | p | P | P | P | p | A | 10 | P | p | p |
| 11 | Shinde Adesh Santosh | P | 0 | p | D | Ø | P | p | D | D | A | A | P | P | P | P |
| 12 | Pawade Rohan Balu | 0 | A | D | 6 | b | p | p | D | p | P | P | A | P | P | P |
| 13 | Meher Harshal Ankush | 6 | P | p | P | P | P | p | R | A | P | R | p | A | P | p |
| 14 | Chate Sonal Bhau | 10 | 1p | p | p | P | A | P | P | P | p | D | A | P | p | p |
| 15 | Shirole Prathmesh Dnyaneshwar | P | P | P | A | ρ | P | p | A | p | P | ρ | P | ħ | p | p |
| 16 | Bokhare Sanket Rajendra | P | A | D | p | P | P | P | A | p | P | P | A | P | P | D |
| 17 | Mhaske Sandip Balu | P | A | b | p | p | p | | D | p | P | p | P | A | P | P |
| 18 | Chaughule Saksh Machindra | P | P | p | A | p | P | p | p. | P | р | P | P | p | P | p |
| 19 | Jamdade Prasad Rajaram | P | p | P | P | P | A | P | P | P | P | A | A | P | P | P |
| 20 | Jamdade Ajinkya Balu | P | P | A | P | p | p | D | p | p | P | p | p | A | P | D |
| 21 | Shinde Sanket Ramdas | P | P | P | P | P | A | p | P | P | A | P | P | P | A | p |
| 22 | Parandwal Rushikesh Kiran | P | Ø | p | A | p | р | p | A | p | ρ | P | P | A | р | p |
| 23 | Gosavi Avantika Shriram | P | P | p | p | A | P | p | P | p | P | P | A | P | P | P |
| 24 | Pokharkar Pratiksha Vasant | p | p | p | Þ | p | P | P | A | p | P | P | A | P | P | p |
| 25 | Gage Pramod Suresh | P | P | P | p | p | p | D | A | p | P | P | Ø | A | P | P |
| 26 | Gaikwad Yash Haresh | p | P | A | p | p | p | p | P | p | P | A | P | 0 | P | P |
| 27 | Pawade Pranav Santosh | P | P | P | P | p | P | A | p | D | P | P | A | P | P | P |
| 28 | Uchale Priyanka Dashrath | P | P | p | Ð | P | P | P | A | p | P | p | A | p | P | p |

HOD

Department of English Art's,Commerce & Science College, Alkuti,Tal.Parner, Dist,A'nagar 414305

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for Principal Art's,Commerce & Science College Akufi, Tal. Parner, Dist A'nagar 414305

Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) **Pravara Rural Education Society's** Arts, Commerce & Science College, Alkuti Department Of English Remedial Course **Basic Grammar in English** F.Y.B.A. - 2023-24

NOTICE

All the remedial Course students are hereby informed that the Course End Examination will be scheduled on 14/10/2023. The Course End examination is mandatory for all Remedial Course students. The schedule is as follows:

| Time | Date | Particulars | Hall No. |
|-----------------|------------|------------------------------------|--------------------|
| 2.00 pm to 3.00 | 14/10/2023 | Remedial Course End Examination | English Department |



Department of English Art's Commerce & Science College, Alkuti, Tal. Parner, Dist. A'nagar 414305

Course Teacher Smt Borules B

FOTPRINCIPAL Art's,Commerce & Science College Alkuti, Tal. Pamer, Dist. A'nagar 414305



Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) Pravara Rural Education Society's Arts, Commerce & Science College, Alkuti Department Of English Remedial Course Basic Grammar in English F.Y.B.A. - 2023-24

Course End Examination All questions are Compulsory Tick the correct answers wherever necessary

- I call/called Rima yesterday.
- I will/was go to theatre tomarrow.
- 3. The sun set/sets in the west.
- Suman stays in/on New Delhi.
- Give synonyms of satisfaction.
- Umesh is writing for/by the essay competition.
- 7. Give synonym of Joy.
- 8. Give antonyms of injury.
- 9. Give antonyms of good.
- 10. Give antonyms of careful.
- 11. Give antonyms of harmless.
- 12. The/ A boy in the black shirt, is my friend.
- 13. This is a/an ape.
- 14. Ram can/is play hockery.
- 15. The rain must /may come. lam sure.
- 16. Give plural: man
- 17. Give plural phone.
- 18 Add question tag: Meena is lucky.
- 19. Make noun succeed.
- 20. Make adverbs: quick.

HOD Department of English Art's,Commerce & Science College, Alkuti,Tal.Parner, Dist.A'nagar 414305

Art's,Commerce & Science College Ukuti,Tal.Parner,Dist.A'nagar 414305

Course End Examination - Answer key

- 1. I call/called Rima yesterday.
- I will/was go to theatre tomorrow. 2.
- 3. The sun set/sets in the west.
- 4. Suman stays in/on New Delhi.
- 5. Give synonyms of satisfaction.-content
- 6. Umesh is writingfor/bythe essay competition.
- 7. Give synonym of Joy.-happiness
- 8. Give antonyms of injury.-harm
- 9. Give antonyms of good.-bad
- 10. Give antonyms of careful.-careless
- 11. Give antonyms of harmless. harmful
- 12. The/ A boy in the black shirt, is my friend.
- 13. This is a/an ape.
- 14. Ram can/is play hockery.
- 15. The rain must /may come. lam sure.
- 16. Give plural: man-men
- 17. Give plural phone.-phones
- Add question tag: Meena is lucky.- Meena is lucky,isn't she? 18
- Make noun succeed.-success 19.
- 20. Make adverbs: guick.-guickly

HOD

Department of English Art's,Commerce & Science College, Alkuti, Tal. Parner, Dist.A'nagar 414305

for Principal Art's, Commerce & Science College Akuti, Tal. Parner, Dist. A'nagar 414305



Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) **Pravara Rural Education Society's** Arts, Commerce & Science College, Alkuti Department Of English Remedial Course **Basic Grammar in English** F.Y.B.A. - 2023-24 Marks Record

| Sr. No. | Student Name | Marks Out of :20 | Remark |
|---------|---|---------------------|--------|
| 1 | Khamkar Sumit Santosh | 11 | Pass |
| 2 | Borude Vaishnavi Sanjay | 10 | Pass |
| 3 | Dere Rohan Gorakshanath | 12 | Pass |
| 4 | Uchale Mangesh Ankush | 10 | Pass |
| 5 | Dere Sakshi Sampat | 13 | Pass |
| 6 | Shitole Nikhil Santosh | 11 | Pass |
| 7 | Meher Pratik Anil | 14 | Pass |
| 8 | Shinare Saurabh Jalindar | 12 | Pass |
| 9 | Shinde Tejas Subhash | 15 | Pass |
| 10 | Chikhale Abhishek Rajendar | , 10 | Pass |
| 11 | Shinde Adesh Santosh | 12 | Pass |
| 12 | Pawade Rohan Balu | 13 | Pass |
| 13 | Meher Harshal Ankush | 14 | Pass |
| 14 | Chate Sonal Bhau | 10 | Pass |
| 15 | Shirole Prathmesh Dnyaneshwar | 12 | Pass |
| 16 | Bokhare Sanket Rajendra | 13 | Pass |
| 17 | Mhaske Sandip Balu | 12 | Pass |
| 18 | Chaughule Sakshi Machindra | 11 | Pass |
| 19 | Jamdade Prasad Rajaram | 12 | Pass |
| 20 | Jamdade Ajinkya Balu | 12 | Pass |
| 21 | Shinde Sanket Ramdas | 11 | Pass |
| 22 | Parandwal Rushikesh Kiran | 10 | Pass |
| 23 | Gosavi Avantika Shriram | 10 | Pass |
| 24 | Pokharkar Pratiksha Vasant | 12 | Pass |
| 25 | Gage Pramod Suresh | 13 | Pass |
| 26 | Gaikwad Yash Haresh | 14 | Pass |
| 27 | Pawade Pranav Santosh | 13 | Pass |
| 28 | Uchale Priyanka Dashrath | 14 | Pass |
| partmen | NAC TOD Enf Briblish rcene & Science | la C Princ | 35 |

Art's,Commercede & Science College, Alkuti, Tala Pamer, Dist.A'nagar 41434305

KG(Principal it's, Commerce & Science College . In Tal-PameriDist Ainagar 414305

To,

The principal,

Art's commerce and science college Alkuti

Subject: Permission to start bridge classes

Respected Sir,

With reference to above mentioned subject the department of commerce is willing to continue the "Bridge Classes" for F.Y.B.Com students. This course will be beneficial for the side transfer students admitted to the commerce faculty. This syllabus for Bridge class will be based on "Basics of book-keeping an Accounting."

We request you to kindly permit us to continue the Bridge classes

Thanking you

Yours Sincerely,

Dr. Thorat S.S.





Department of commerce

Bridge courses for F.Y.B.Com Students

Name of course-Basic of Book-keeping and Accounting

Year- 2023-24

Student Notice

All student of F.Y.B.Com those who are admitted for Bridge Course for Basis of Book-keeping and Accounting are informed that the classes of Bridge course will be started 7 July 2023. The time table of the Bridge course is attached here. For any query, contact to Dr. Thorat S.S. Attendance of student is compulsory for the class.

Time-Table

| Time | Fri | Sat | |
|-------------------------|------------|------------|--|
| 12.15 P.M. to 1.15 P.M. | Hall No. 5 | Hall No. 5 | |



Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awrdee)

Pravara Rural Education Society's

Art's, Commerce & Science College Alkuti

List of Student

Basic of Book-Keeping and Accounting (Bridge Course)

Year 2023-24

| Sr. No. | Name | Gender |
|---------|---------------------------|--------|
| 1 | BAREKAR NIKITA SANJAY | F |
| 2 | BHANDARI NAYAN VITTHAL | М |
| 3 | CHASKAR KARTIK TUKARAM | M |
| 4 | CHAUDHARI SUYOG DATTATRAY | Μ |
| 5 | CHAUGULE VAISHANVI PARAJI | F |
| 6 | GUJAR DISHA BAJIRAO | F |
| 7 | GUJAR SAYALI SANTOSH | F |
| 8 | KHOMANE VIRAJ DNYANESHWAR | М |
| 9 | LALAGE OMKAR SANJAY | M |
| 10 | PANCHAL SAYALI SUNIL | F |
| 11 | PINGAT ADITYA SANTOSH | M |
| 12 | SALVE SALAJIT | Μ |
| 13 | SALVE SIDDHARTH BANDOBA | M |
| 14 | SUPEKAR VAISHNAV LAXMAN | М |
| 15 | YEWALE NISHA SHIVAJI | F |

for Principal

IT's, Commerce & Science Colleg kuti, Tal. Parner, Dist. A'nagar 41430

Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awrdee) Pravara Rural Education Society's Art's, Commerce & Science College Alkuti

Department of Commerce

Bridge Course for F.Y.B.Com Students

Name of Course- Basic of Book-Keeping and Accounting

Year- 2023-24

Student Profile

| Total | Male | Female |
|-------|------|--------|
| 15 | 9 | 6 |

for Principal It's, Commerce & Science Colleg 'kuli, Tal. Parner, Dist. A'nagar 41430

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Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awrdee) **Pravara Rural Education Society's** Art's, Commerce & Science College Alkuti Subject- Basic of Book Keeping and Accounting

Year 2023-24

Answer the following question (Each Question is equal marks)

- 1. What is the Book-keeping?
- 2. Explain the types of capital.
- 3. What is mean by Depreciation?
- 4. Give examples of two fixed asset.
- 5. What is mean by journal?
- 6. What is mean by intangible asset?
- 7. What is mean by tangible asset?

8. Give the name of accounts rules

9. Give example of current asset

10. What is personal accounting rule?



Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awrdee) Pravara Rural Education Society's Art's, Commerce & Science College Alkuti Mark List of Student Basic of Book-Keeping and Accounting (Bridge Course) Year 2023-24

| Name | Mark out of 20 |
|---------------------------|---|
| BAREKAR NIKITA SANJAY | 14 |
| | 13 |
| | 12 |
| CHAUDHARI SUYOG DATTATRAY | 11 |
| CHAUGULE VAISHANVI PARAJI | 13 |
| GUJAR DISHA BAJIRAO | 14 |
| GUJAR SAYALI SANTOSH | 13 |
| KHOMANE VIRAJ DNYANESHWAR | 12 |
| LALAGE OMKAR SANJAY | 13 |
| PANCHAL SAYALI SUNIL | 15 |
| PINGAT ADITYA SANTOSH | 17 |
| SALVE SAI AJIT | 14 |
| SALVE SIDDHARTH BANDOBA | 15 |
| SUPEKAR VAISHNAV LAXMAN | 13 |
| YEWALE NISHA SHIVAJI | 14 |
| | BAREKAR NIKITA SANJAY BHANDARI NAYAN VITTHAL CHASKAR KARTIK TUKARAM CHAUDHARI SUYOG DATTATRAY CHAUGULE VAISHANVI PARAJI GUJAR DISHA BAJIRAO GUJAR SAYALI SANTOSH KHOMANE VIRAJ DNYANESHWAR LALAGE OMKAR SANJAY PANCHAL SAYALI SUNIL PINGAT ADITYA SANTOSH SALVE SAI AJIT SALVE SIDDHARTH BANDOBA SUPEKAR VAISHNAV LAXMAN |





Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awrdee) Pravara Rural Education Society's Art's, Commerce & Science College Alkuti Student Overall Evaluation of Programme Year 2023-24

Department :

Course:

The syllabus of course was

a. Adequate

b. Inadequate

c. Challenging

d. Dull

2. Background for benefiting from the course was

a. More than adequate

b. Advocate

c. In advocate

d. Cannot say

3. How will did the teachers prepare for the classes?

a. Good

b. Satisfactorily

c. Poorly

d. Indifferently

4. How helpful was the teacher in advising?

a. Very helpful

b. Sometime helpful

c. Always indifferent

d. Did not advice

5. What you like the most in Bridge course?

a. Clarity of voice

b. Language of the lecture

c. Content of the lecture

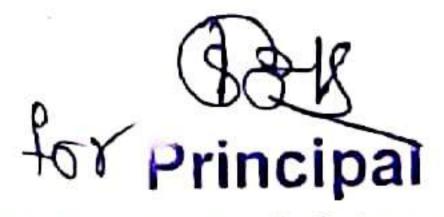
6. Any suggestion-



Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awrdee) Pravara Rural Education Society's

Art's, Commerce & Science College Alkuti Basic of Book-Keeping and Accounting (Bridge Course) Year 2023-24

| Year 2023-24 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------|---------------------------|-----|---|----|----|----|----|---|---|---|---|---|----|----|----|----|----|-----|----------|---|----------|----|----------|----|----|----|----------|----|----|------------|----|----------|
| | Name of The Student | 717 | 8 | 14 | 15 | 21 | 22 | Γ | | | | | T- | 18 | 19 | 25 | 26 | 1/9 | 2 | 8 | 9 | 15 | 16 | 22 | 23 | 29 | 30 | 6 | 7 | 13 | 14 | Exam |
| Sr. No. | | 117 | | | | | | | | | 0 | 0 | 0 | n | | | n | 0 | | 0 | 0 | 0 | 0 | A | D | ρ | D | P | P | A | P | |
| 1 | BAREKAR NIKITA SANJAY | P | Ρ | A | P | 8 | P | P | A | P | 4 | P | H | Ρ | Y | P | P | F | P | P | <u> </u> | r | F- | - | | n | 0 | | D | 0 | P | |
| 2 | BHANDARI NAYAN VITTHAL | ρ | P | 9 | ρ | A | P | P | p | P | A | P | P | P | P | P | P | p | <u>P</u> | ٢ | A | ٢ | <u> </u> | P | P | n | <u>r</u> | P_ | 0 | r_ | 0 | \vdash |
| 3 | CHASKAR KARTIK TUKARAM | P | P | P | P | P | P | A | P | P | P | A | P | P | P | р | A | P | P | ρ | P | P | P | P | H | P | P | ľ | P | P_ | D | |
| 4 | CHAUDHARI SUYOG DATTATRAY | P | P | P | A | P | P | P | P | P | P | P | P | A | p | P | P | P | P | ρ | P | A | P | 9 | P | P | P | A | P | <u>P</u> _ | ٢ | |
| 5 | CHAUGULE VAISHANVI PARAJI | ρ | P | P | P | P | A | P | P | P | β | P | P | P | A | P | Ρ | P | A | ρ | 9 | P | P | ρ | P | A | ρ | Р | P | P | P | |
| 6 | GUJAR DISHA BAJIRAO | P | A | P | P | P | P | P | P | P | P | A | P | р | P | P | P | A | P | P | P | P | ρ | A | P | P | ρ | P | A | P | ρ | |
| 7 | GUJAR SAYALI SANTOSH | ρ | P | P | P | A | P | P | ρ | P | A | P | P | P | P | A | р | P | P | ρ | A | P | ρ | P | P | P | ρ | A | ρ | 9 | P | -= |
| 8 | KHOMANE VIRAJ DNYANESHWAR | P | P | P | P | ρ | ρ | P | A | P | P | P | A | P | P | P | P | P | P | A | ρ | P | P | ρ | Ą | P | P | ρ | P | A | P | |
| 9 | LALAGE OMKAR SANJAY | P | P | P | ρ | P | p | P | P | A | P | p | P | A | P | p | P | ρ | ρ | ρ | P | P | A | Ρ | P | Ρ | A | P | P | ρ | P | |
| 10 | PANCHAL SAYALI SUNIL | P | P | P | A | P | P | P | P | P | P | P | P | P | P | p | A | P | P | P | P | P | P | A | P | P | P | ρ | P | P | P | |
| 11 | PINGAT ADITYA SANTOSH | A | P | P | P | P | Р | P | P | P | P | P | p | P | P | A | P | P | P | P | P | A | P | ρ | P | P | P | P | A | P | ρ | |
| 12 | SALVE SAI AJIT | P | ρ | P | P | P | A | P | P | A | ρ | P | p | P | p | P | P | FI | P | f | ρ | P | ρ | P | P | A | ρ | P | P | P | ρ | |
| 12 | SALVE SIDDHARTH BANDOBA | P | P | P | P | A | P | P | P | P | P | A | P | P | P | P | P | P | A | P | ρ | p | P | P | 9 | P | A | P | P | ρ | P | |
| 14 | SUPEKAR VAISHNAV LAXMAN | P | P | P | P | P | P | P | P | P | A | p | P | P | P | P | A | P | P | P | P | Ρ | A | P | P | P | ρ | P | P) | P | 9 | |
| 15 | YEWALE NISHA SHIVAJI | P | P | p | A | P | A | P | P | p | P | P | P | A | ρ | р | P | P | P | A | P | p | P | P | A | P | P | P | P | A | P | |



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