



Vidya-Amrut Dnyan Pratishthan's
Arts, Science & Commerce College, Shirsondi
Tal: - Malegaon, Dist:- Nashik (423208)
(Affiliated to Savitribai Phule Pune University, Pune)



Criterion-I:

Curricular Aspects

Key Indicator 1.1:

Curricular planning and implementation

ICT Facilities



Vidya-Amrut Dnyan Pratishtan Shirsondi's

Arts, Science & Commerce College, Shirsondi

Shirsondi, Tal. Malegaon, Dist. Nashik 423 208

E-mail : va.scollege.shirsondi@gmail.com

PRINCIPAL: Dr. Rajendra B. Dhande
(M.Com., M.Phil, Ph.D.)

ID.No. : PU / NS / ACS / 175 / 2018

Date: 02/12/2023

DECLARATION

This is to declare that the information, reports, true copies of the supporting documents, numerical data etc. submitted/presented in the files is verified by Internal Quality Assurance Cell (IQAC) and it is correct as per the record.

This declaration is for the purpose of NAAC accreditation of HEI for the 1st cycle period 2018-19 to 2022-23.

Date: 02/12/2023

Place: Shirsondi


 IQAC Coordinator
 Arts, Science & Commerce College
 Shirsondi, Tal. Malegaon (Nashik)




 Principal
 Arts, Science & Commerce College
 Shirsondi, Tal. Malegaon Dist. Nashik

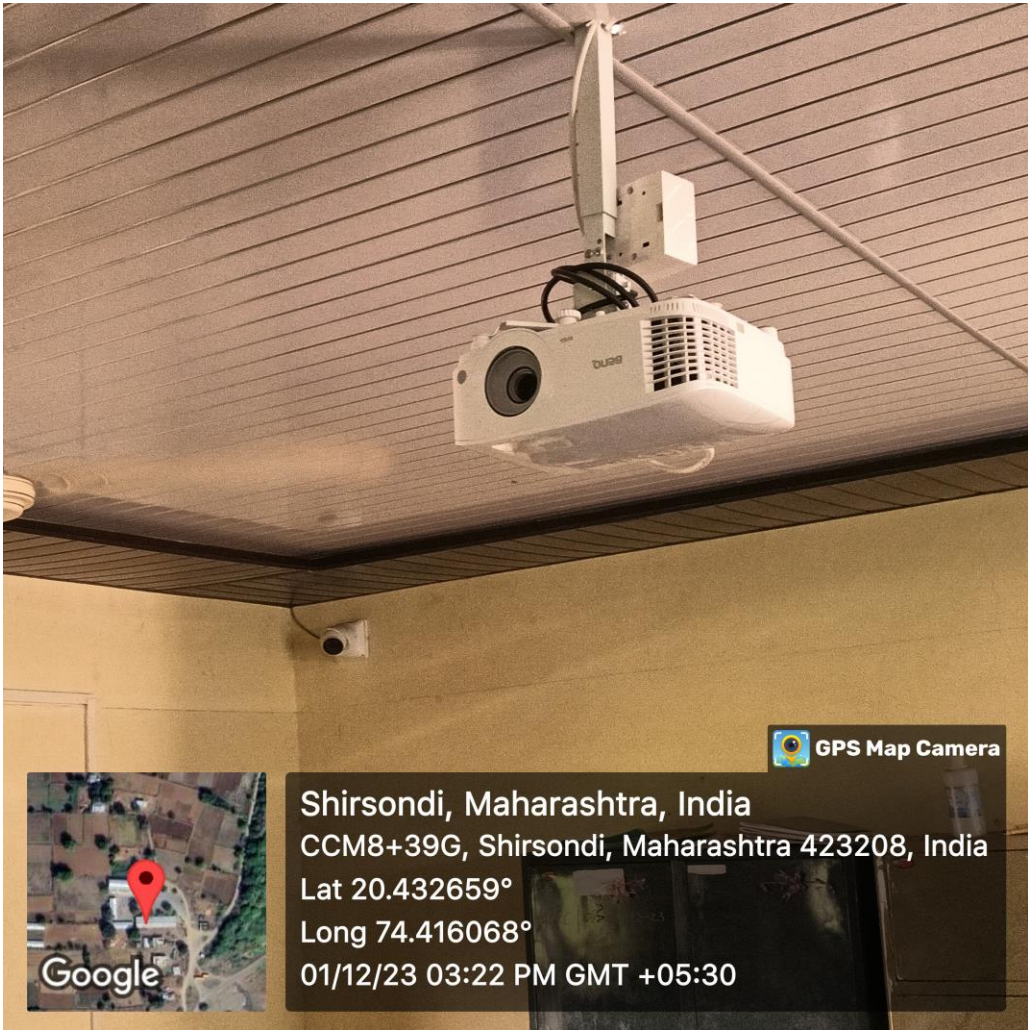
Criterion I Curricular Aspects

ICT Facilities:

The college has effectively adopted technology as a pedagogical tool in the teaching and learning process by using online platforms and educational apps. Each faculty member of the college creates WhatsApp and Google Classroom groups for sharing notes and other important information with the students. In addition to conventional teaching techniques, they employ ICT-enabled tools. The more efficient method of experiential learning is through experimentation. For e-learning domain lectures that have been recorded by college staff and others in Google Classrooms, YouTube channels were provided to the students. Online tests, webinars, guidance sessions, and training and orientation courses aid in the development of their learning experiences. The use of information and communication technology (ICT) has provided both students and faculty members with more opportunities for adapting learning, teaching, and managing individual needs.

Following Facilities are available on college campus:

1. CCTV cameras across campus and classrooms
2. LCD Projector
3. Department wise personal computers.
4. E-LIBRARY
5. FREE OPEN SOURCE SOFTWARE
6. E-Resources such as-
 - E-LECTURE NOTES(.DOCS /.PDF),
 - E-BOOKS,
 - YOUTUBE VIDEOS
 - POWERPOINT PRESENTATIONS



GPS Map Camera

Shirsondi, Maharashtra, India
CCM8+39G, Shirsondi, Maharashtra 423208, India
Lat 20.432659°
Long 74.416068°
01/12/23 03:22 PM GMT +05:30

Google Classroom



SEM - V, VI

19 students

TYBA 23-24

Sem V, VI

20 students

SYBA 23-24

Sem III, IV

23 students

FYBA 23-24

Sem I, II

32 students

SYBCOM 23-24

Sem III, IV

13 students

FYBCOM 23-24

Sem I, II

21 students



TYBA
Sem V, VI

2 students

SYBA
Sem III, IV

0 students

FYBA
Sem I, II

4 students

Prof Nilakshi Bachhav class
2nd semester

0 students





FYBCOM

Business Mathematics and statistics Sem-I, II

13 students

SYBSC

Mathematics Sem-III, IV

14 students

FYBSC

Mathematics Sem-I, II

9 students



Google Classroom



SEM - V, VI

19 students

TYBA 23-24
Sem V, VI

20 students

SYBA 23-24
Sem III, IV

23 students

FYBA 23-24
Sem I, II

32 students

SYBCOM 23-24
Sem III, IV

13 students

FYBCOM 23-24
Sem I, II

21 students



Google Classroom



TYBA Hindi
Semester: 5

5 students



SYBA Hindi
Semester III

5 students



11:25  

Vo LTE  



Google Classroom

R



TYBsc Chemistry 2023-20...

Sem V and VI

9 students

SYBsc Chemistry 2023-20...

Sem - III and IV

19 students

FYBSc Chemistry 2023-20...

Sem - I and II

21 students

11:24 AM म पे

VoLTE 4G 16



Google Classroom



T. Y. B. Sc
Sem-V, VI

24 students



S. Y. B.sc
Sem-III, IV

14 students



F. Y. B. Sc
Sem-I, II

23 students

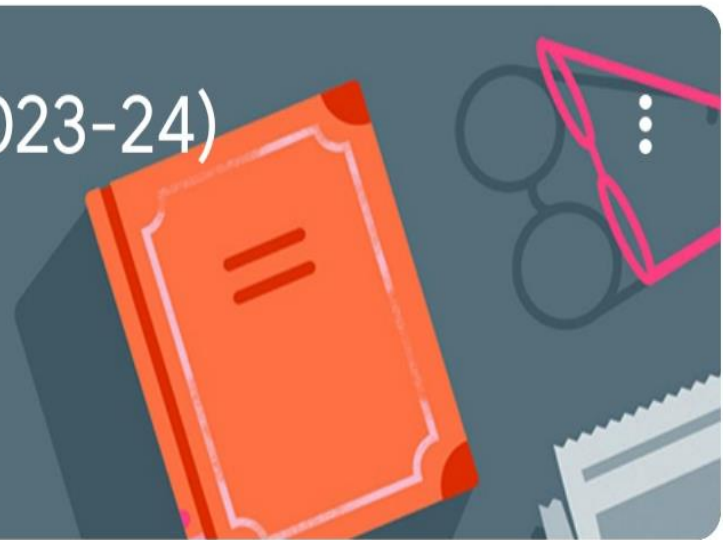




T.Y.B.Com (2023-24)

Sem- V & VI

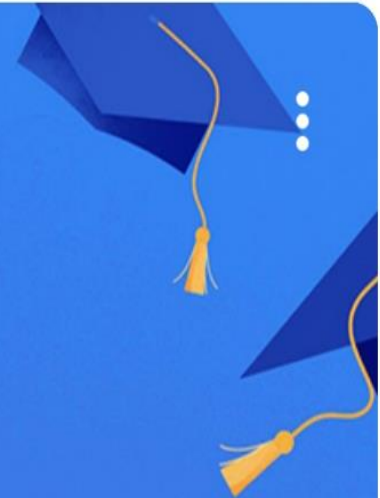
12 students



S.Y.B.Com (2023-24)

Sem- III & IV

16 students



F.Y.B.Com(2023-24)

Sem- I & II

18 students



Apps used in teaching learning process

3:42

91.0 KB/S Vo LTE 4G 78



Electrodoc



CALCULATORS

PIN-OUTS

RESOURCES

PLU



Resistor Color Code



SMD Resistor Code



Inductor Color Code



Ohm's Law



Reactance/Resonance



Filters



Voltage divider



Resistor Ratio



Resistor series/parallel



Capacitor series/parallel



Capacitor charge



Operational Amplifier

Securonix



Phishing Attacks Surge by 62%

OPEN >



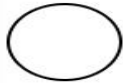


Quiz Flashcards

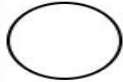
QUESTION



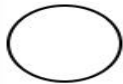
OPTIONS



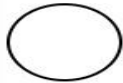
Transformer



Crystal Oscillator



Basic Amplifier



Buzzer



1


19




19 to GO!




Electric Circuit Calculation



Formulas



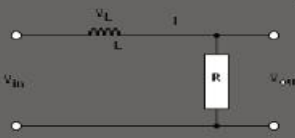
Current in Parallel Circuit



Voltage in Series Circuit



Resistance Calculation




LR filter

V = IR



Ohms Law

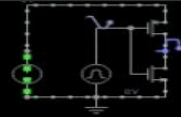
P = IV

Direct Current



Parallel Resistors





Consider a p-channel and an n-channel MOSFETs connected between power supply and ground. The voltage at their drains is the inverted voltage at their gates. The two transistors behave as a voltage...

Ring oscillator



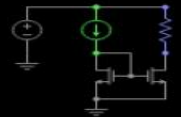
Kick me! This ring oscillator consists of three MOSFET inverters connected in a loop. Initially the circuit is in the state of unstable equilibrium where all three voltages in the loop are at the mid-point...

Astable Multivibrator



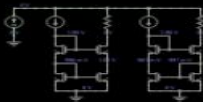
Astable multivibrator has two states, neither of which is stable. It generates square waves by continuously switching between the states. Capacitors define the oscillation frequency.

Simple current mirror



Current mirrors are circuits designed to make a copy of a current. This MOSFET current mirror copies a $100\ \mu\text{A}$ current of the source to the load resistor. It consists of a pair of well-matched n-channel...

Advanced current mirrors



Cascode (left) and Wilson (right) current mirrors are shown. Compared to a simple current mirror, these designs use an additional pair of transistors to create similar drain-source voltages for the...

Two stage op-amp



At the given frequency the input voltage gets amplified and delayed as it propagates to the output.



Examples



Workspace



Community



Bookmarks

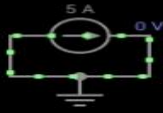


Trash





Current



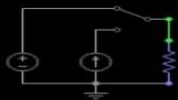
Current is a flow of electric charge, such as electrons moving through a wire. It is measured in amperes (A) and it has a direction. A current source of five amperes transports five coulombs of charge per...

Voltage and ground



Electrons have electric potential energy. An electron located at ground node has zero energy. Its energy changes as it travels between circuit nodes. Voltage difference (V) between two nodes is the amount of...

Resistance and Ohm's law



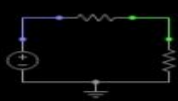
Resistance (R) of an electrical conductor is its opposition to the passage of current. Resistance is measured in ohms (Ω). Electronic components that are designed to have a specific resistance are called...

KCL and current divider



Kirchhoff's current law (KCL) states that the sum of currents flowing into a node is equal to the sum of currents flowing out of that node. KCL is based on the principle of charge conservation. KCL for the three...

KVL and voltage divider



Kirchhoff's voltage law (KVL) states that the sum of voltages across the components in any closed network loop is zero. KVL is based on the principle of energy conservation. The energy of an...

Resistor tree



One way to calculate an equivalent resistance of a network is to apply a known voltage across it and measure the current...



Examples



Workspace



Community



Bookmarks

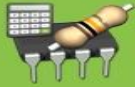


Trash



3:43

0.00 KB/S Vo LTE 4G 78



Electrodoc



CALCULATORS

PIN-OUTS

RESOURCES

PLUGINS



PIC Microcontrollers Database



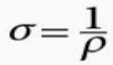
PIC ICSP / AVR ISP



ChipDB (IC pinouts)



USB specifications



$\sigma = \frac{1}{\rho}$ Resistivity Table



AWG-SWG Wire Size



Ampacity Table



Standard Resistors



Standard Capacitors



Capacitor marking codes



Circuit Schematic symbols



Symbols and Acronyms

Ad closed by Google





BBC
HiSTORY
MAGAZINE

Bring the past to life

Uncover the history of
Britain and the world





-- मोडीलिपी एक ऐतिहासिक ठेवा --



मुळाक्षरे



मोडीलिपी ओळख



मोडीलिपी सराव



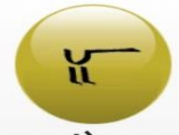
जोडाक्षरे



रेघी पध्दत



अभ्यास



संकेत



साधर्म्य आकारविल्हे



संक्षिप्त शब्द



कालगणना व वार

5:11



38.0
KB/S



Von
WiFi



History Point

Let's Learn History



COURSE OFFERINGS

We provide courses on
Philosophy 101



FEATURES & BENEFITS

With our coaching centre, you
will get dedicated practice
and test-taking sessions



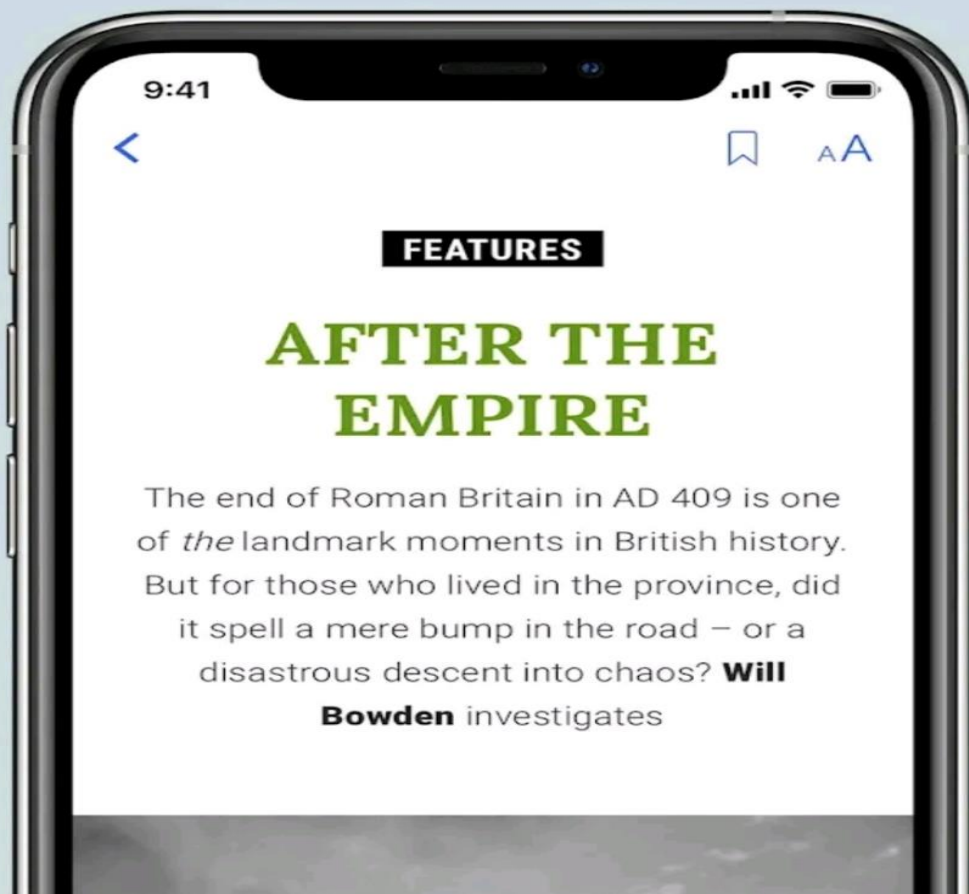
ANNOUNCEMENTS

**School exam crash
courses are finally
launched!**



Old & New

Explore ancient civilisations to modern political history



Chemistry Quiz



Quiz Sets
1 to 70
1750 QA



Daily Quiz
20 QA



Concise Notes
Study Reference



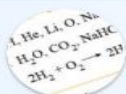
Glossary
Terms and Defn



Periodic Table
Reference



Chemical Formulae
Quick access



Chemistry Equations
Quick notes



Chemistry Medical Quiz
168 QA



Videos
48 Topics



PRO upgrade
Ad Free, Offline



Reports



Our Apps



Bookmarks



Encourage

Students to benefit, we have provided quality co



Ads by Google

Stop seeing this ad

Why this ad? ⓘ





Chemistry Quiz

Chemistry Equations

16 Pages

Chemistry Equations

Equation for Density
 $d = m/v$

Converting °F to °C
 $^{\circ}\text{C} = (^{\circ}\text{F} - 32) \times 5/9$

Converting °C to °F
 $^{\circ}\text{F} = ^{\circ}\text{C} \times 9/5 + 32$

Converting °C to K
 $\text{K} = (^{\circ}\text{C} + 273.15)$

Dilution of Solution
 $M_i V_i = M_f V_f$

Ideal Gas equation
 $PV = nRT$

Electrical force:
 $F_{el} = k (q_1 q_2 / r^2)$

Potential energy:
 $V = k (q_1 q_2 / r)$



PREV



1



NEXT



1

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You're the star of your story. Share
your favorite moments with...

Download



15:54



< Library

All Reactions



Select

- Babler-Dauben Oxidation
(Dauben-Michno Oxidation)
- Baddeley Isomerization
- Baer-Fischer Amino Sugar Synthesis
- Baeyer Diarylmethane Synthesis
- Baeyer Indole Synthesis
(Baeyer-Emmerling Indole Synthesis)
- Baeyer Oxindole Synthesis
- Baeyer Pyridine Synthesis
- Baeyer-Drewson Indoxyl Synthesis
(Baeyer-Drewson Indoxyl Synthesis)
- Baeyer-Emmerling Indole Synthesis
(Baeyer Indole Synthesis)
- Baeyer-Piccard Reaction
- Baeyer-Villiger Ketone Oxidation
- Baeyer-Villiger Tritylation
- Baeyer-Villiger Oxidation



LIBRARY



SEARCH



QUIZ



INFO



15:53



Chemistry Quiz

Marks: 0/0

Chemistry-Medical-1

Q.1/25



SUBMIT

1. Amino acids are joined together via which bond?

Dipole-Dipole

Peptide

Hydrogen

Ionic



PREV



NEXT



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Paytm

Google Play

INSTALL



15:53 













 Library

All Reactions



Select

A

-  **Abiko-Masamune Aldol Reaction**
-  Abramov Phosphonylation
-  Abramovitch-Shapiro Tryptamine Syn...
-  Acetoacetic Ester Condensation
-  Achmatowicz Reaction
-  aza-Achmatowicz Rearrangement
-  Ackermann Reaction
-  Acyloin Condensation
-  Adkins-Peterson Reaction
-  Adler Phenol Oxidation
(Becker-Adler Oxidation, Adler-Singh Oxida...)
-  Ainley-King Synthesis
(Ainley-King-Sargent Synthesis)
-  Akabori Amino Acid Reaction



LIBRARY



SEARCH



QUIZ



INFO



15:54



< Library

All Reactions



Select

C

- Cacchi Coupling
- Cadiot-Chodkiewicz Coupling
- Cadogan-Cameron-Wood Cyclization
- Cadogan-Sundberg Indole Synthesis
(Cadogan Indole Synthesis)
- Caglioti Reductive Elimination
- Cahours-Hofmann Reaction
- Camps Quinoline Synthesis
- Cannizzaro Reaction
- crossed Cannizzaro Reaction
- Cargill Rearrangement
- Carreira Alkynylation
- Carroll Rearrangement
(Kimel-Cope Rearrangement)
- Castagnoli-Cushman Reaction



LIBRARY



SEARCH



QUIZ



INFO



15:52



Equation Balancer

Load Examples

Enter the Equation

H2 + O2 = H2O



Equation Preview



Periodic Table ▲

Balance





SUBMIT

ENG

हिंदी

తెలుగు

தமிழ்

বাংলা

मराठी

ಕನ್ನಡ

2. सर्वात कमी स्फोटक प्रकार ज्वालामुखी म्हणतात

बॅसाल्ट पठार

X दंड शंकू

शील्ड ज्वालामुखी

संयुक्त ज्वालामुखी

ज्वालामुखीचा कमीतकमी स्फोटक प्रकार म्हणजे बेसाल्ट पठार. हे ज्वालामुखी क्षैतिज प्रवाहासह एक अत्यंत द्रवयुक्त बेसाल्टिक मॅग्मा तयार करतात.



PREV



NEXT



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Whether you're browsing or have something in mind, Marketplace has it all.

VISIT SITE >





SUBMIT

ENG

हिंदी

తెలుగు

தமிழ்

বাংলা

मराठी

ಕನ್ನಡ

1. जलविज्ञान चक्र एक वैचारिक मॉडेल आहे जे वर्णन करते



बायोस्फीयर, हायड्रोसियर, वातावरण आणि लिथोस्फीयर दरम्यान पाण्याचे साठवण



जैवमंडल, वातावरण, लिथोस्फीयर आणि हायड्रोसियर दरम्यान पाण्याची हालचाल



दोन्ही (अ) आणि (बी)



वरीलपैकी काहीही नाही

हायड्रोलॉजिक चक्र समुद्राच्या पृष्ठभागावरून पाण्याच्या बाष्पीभवनपासून सुरू होते. जसजसे ओलसर वायु उचलला जाईल तसतसे ते थंड होते आणि पाण्याचे वाफ घनरूप होते. तो पाऊस म्हणून पृष्ठभागावर परत येईपर्यंत आर्द्रता जगभर वाहतूक केली जाते.



PREV



NEXT



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Google Play Store

Installed

Open



3:53 PM

VoLTE 4G VoLTE 76

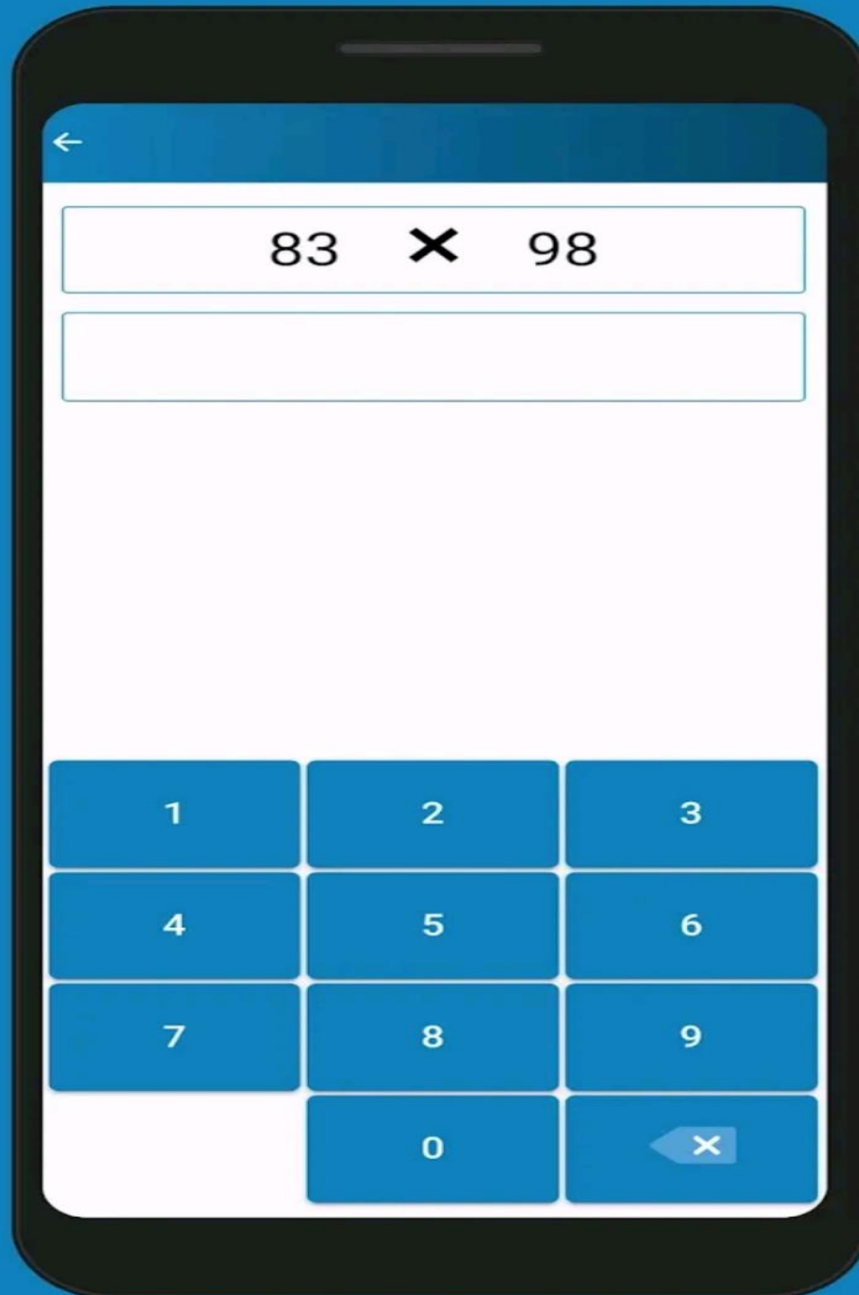


Solve the problem

A calculator application interface is shown within a black frame. At the top left of the calculator is a back arrow icon. Below it is a white input field containing the equation $11 + 3$. Underneath the input field is a larger, empty white box for the result. At the bottom of the calculator is a numeric keypad with blue buttons for digits 1-9, 0, and a back arrow icon with an 'x' symbol.



Challenge yourself





$2 + 2$ $9 - 7$ $4 + 2$ $4 + 4$ $8 \div 4$
 2×4 5^2 $25 \div 5$ 2^2 $\sqrt{4}$
 5^3 **Math** 3^3
WORKOUT 6^2
 8^2 $15 + 2$ $\sqrt{36}$ 15×4 $4 + 2$
 8×8 $16 \div 4$ $\sqrt{16}$ 5×5





BY THEMES



BY GRADES

Adding and subtracting 1-20

Add, subtract and compare numbers within 20.

$1+4=?$ $19-8=?$ $3+8 < 18-2$



Adding and subtracting 1-10,000

Add, subtract and compare numbers within 10,000.

$28 + 180 = ?$ $240 - 52 = ?$ $1,025 + 1,025 = ?$



Adding and subtracting 1-10,000 in columns

Add and subtract with the help of columns.

$328+776=?$ $305+34=?$ $481-99=?$



Multiplying

Multiples from 1 to 12.

$4 \times 4 = ?$ $9 \times 4 = ?$ $4 \times 2 \times 3 = ?$



Dividing and divisibility, factors and multiples

Dividing by 1 to 10, GCF, LCM, prime and composite numbers

$36 \div 9 = ?$ $56 \div 7 = ?$ $100 \div 25 = ?$





Remainders after division by 2-4



Remainders after division by 5-7



Remainders after division 8-10



Long division (easy)

$592 \div 8 = ?$



Long division (medium)

$1,628 \div 6 = ?$



Long division (difficult)

$3,426 \div 33 = ?$



Odd or even? (divisibility by 2)

Is number 283 even or odd?



Divisibility by 3

Is number 3,534 divisible by 3?



Divisibility by 4

Choose a digit to make number divisible by 4: 3_5





**THIRD YEAR B.SC.(REGULAR)(2019 PATTERN)
(INCLUDING VOC)
/329/S-2023**

Chemistry

SEMESTER - VI

Time:-10.00 AM To 12.00 PM

Day & Date	Paper Code	Subject
Saturday 02-12-2023	36131	CH-601 PHYSICAL CHEMISTRY -II
Monday 04-12-2023	36132	CH-602 PHYSICAL CHEMISTRY -III
Tuesday 05-12-2023	36134	CH-604 INORGANIC CHEMISTRY -II
Wednesday 06-12-2023	36135	CH-605 INORGANIC CHEMISTRY -III
Thursday 07-12-2023	36137	CH-607 ORGANIC CHEMISTRY -II
Saturday 09-12-2023	36138	CH-608 ORGANIC CHEMISTRY -III
Monday 11-12-2023	361310A	CH-610A CHEMISTRY OF SOIL AND AGROCHEMICALS
	361310B	CH-610B INTRODUCTION OF FORENSIC CHEMISTRY
Tuesday 12-12-2023	361311A	CH-611A ANALYTICAL CHEMISTRY -II
	361311B	CH-611B CHEMISTRY OF COSMETICS & PERFUMES

SEMESTER - V

Time:-10.00 AM To 12.00 PM

Day & Date	Paper Code	Subject
Wednesday 13-12-2023	35131	CH-501 PHYSICAL CHEMISTRY -I
Thursday 14-12-2023	35132	CH-502 ANALYTICAL CHEMISTRY -I
Friday 15-12-2023	35134	CH-504 INORGANIC CHEMISTRY -I
Saturday 16-12-2023	35135	CH-505 INDUSTRIAL CHEMISTRY -I
Monday 18-12-2023	35137	CH-507 ORGANIC CHEMISTRY -I
Tuesday 19-12-2023	35138	CH-508 CHEMISTRY OF BIOMOLECULES
Wednesday 20-12-2023	351310A	CH-510A INTRODUCTION OF MEDICINAL CHEMISTRY
	351310B	CH-510B POLYMER CHEMISTRY
Thursday 21-12-2023	351311A	CH-511A ENVIRONMENTAL CHEMISTRY

Oct/Nov/Dec

Page 5 of 20

**THIRD YEAR B.SC.(REGULAR)(2019 PATTERN)
(INCLUDING VOC)
/329/S-2023**

Thursday 21-12-2023	351311B	CH-511B CHEMO INFORMATICS
------------------------	---------	---------------------------





TYBsc girl 21-22
Aditi, Aher, Aher, Ahire, Jagdish, Kanad...



5 January 2022

Kanade Sir created group "TYBsc girl 21-22"

You were added

Today



Vidya-Amar Deyan Pratibha's
Arts, Science & Commerce College, Shirsondi.
Tal: - Mahagaon, Dist: - Nashik 423208.

Savitribai Phule Pune, University
External Practical Examination Timetable
Academic Year 2023-24
Department of Chemistry
Class: T.Y. R. Sc

Date	Time	Batch No.	Exam Seat Numbers	Total Students
22/11/2023	8.30 Am to 12.50 Pm	A Physical	14695, 14692, 14693, 14694, 14695, 14696, 14697, 14698, 14699, 14700	12
	8.30 Am to 12.50 Pm	B Inorganic	14701, 14702, 14703, 14704, 14705, 14706, 14707, 14708, 14709, 14710	10
	8.30 Am to 12.50 Pm	C Organic	14711, 14712, 14713, 14714, 14715, 14716, 14717, 14718, 14719, 14720	10
	1.30 Pm to 05.50 Pm	B Physical	14721, 14722, 14723, 14724, 14725, 14726, 14727, 14728, 14729, 14730	10
	1.30 Pm to 05.50 Pm	C Inorganic	14731, 14732, 14733, 14734, 14735, 14736, 14737, 14738, 14739, 14740	10
	1.30 Pm to 05.50 Pm	A Organic	14741, 14742, 14743, 14744, 14745, 14746, 14747, 14748, 14749, 14750	10
23/11/2023	8.30 Am to 12.50 Pm	A Inorganic	14751, 14752, 14753, 14754, 14755, 14756, 14757, 14758, 14759, 14760	12
	8.30 Am to 12.50 Pm	B Organic	14761, 14762, 14763, 14764, 14765, 14766, 14767, 14768, 14769, 14770	10
	8.30 Am to 12.50 Pm	C Physical	14771, 14772, 14773, 14774, 14775, 14776, 14777, 14778, 14779, 14780	10
	1.30 Pm to 05.50 Pm	A Physical	14781, 14782, 14783, 14784, 14785, 14786, 14787, 14788, 14789, 14790	12
	1.30 Pm to 05.50 Pm	B Inorganic	14791, 14792, 14793, 14794, 14795, 14796, 14797, 14798, 14799, 14800	10
	1.30 Pm to 05.50 Pm	C Organic	14801, 14802, 14803, 14804, 14805, 14806, 14807, 14808, 14809, 14810	10
24/11/2023	8.30 Am to 12.50 Pm	B Physical	14811, 14812, 14813, 14814, 14815, 14816, 14817, 14818, 14819, 14820	10

24/11/2023	8.30 Am to 12.50 Pm	C Inorganic	14821, 14822, 14823, 14824, 14825, 14826, 14827, 14828, 14829, 14830	10
	8.30 Am to 12.50 Pm	A Organic	14831, 14832, 14833, 14834, 14835, 14836, 14837, 14838, 14839, 14840	12
	1.30 Pm to 05.50 Pm	A Inorganic	14841, 14842, 14843, 14844, 14845, 14846, 14847, 14848, 14849, 14850	12
	1.30 Pm to 05.50 Pm	B Organic	14851, 14852, 14853, 14854, 14855, 14856, 14857, 14858, 14859, 14860	10
	1.30 Pm to 05.50 Pm	C Physical	14861, 14862, 14863, 14864, 14865, 14866, 14867, 14868, 14869, 14870	10
	Total no. of Student =			



T.Y.B.Sc Chemistry 22-23
only admins can send messages



4 October 2022

Suday Borse created group "T.Y.B.Sc Chemistry 22-23"

You were added

4 November 2023

+91 76664 26574 changed to +91 78208 13061

8 November 2023



THIRD YEAR B.Sc.(REGULAR)(2018 PATTERN)
(INCLUDING VDC)
/202/9-2023

Chemistry

SEMESTER - VI
Time:-10.00 AM To 12.00 PM

Day & Date	Paper Code	Subject
Saturday 02-12-2023	30131	CH-501 PHYSICAL CHEMISTRY -II
Monday 04-12-2023	30132	CH-502 PHYSICAL CHEMISTRY -II
Tuesday 05-12-2023	30134	CH-504 INORGANIC CHEMISTRY -II
Wednesday 06-12-2023	30135	CH-505 INORGANIC CHEMISTRY -II
Thursday 07-12-2023	30137	CH-507 ORGANIC CHEMISTRY -II
Saturday 09-12-2023	30138	CH-508 ORGANIC CHEMISTRY -II
Monday 11-12-2023	301310A	CH-510A CHEMISTRY OF SOIL AND AGROCHEMICALS
	301310B	CH-510B INTRODUCTION OF FORENSIC CHEMISTRY
Tuesday 12-12-2023	301311A	CH-511A ANALYTICAL CHEMISTRY -II
	301311B	CH-511B CHEMISTRY OF COSMETICS & PERFUMES

SEMESTER - V
Time:-10.00 AM To 12.00 PM

Day & Date	Paper Code	Subject
Wednesday 13-12-2023	30131	CH-501 PHYSICAL CHEMISTRY -I
Thursday 14-12-2023	30132	CH-502 ANALYTICAL CHEMISTRY -I
Friday 15-12-2023	30134	CH-504 INORGANIC CHEMISTRY -I
Saturday 16-12-2023	30135	CH-505 INDUSTRIAL CHEMISTRY -I
Monday 18-12-2023	30137	CH-507 ORGANIC CHEMISTRY -I
Tuesday 19-12-2023	30138	CH-508 CHEMISTRY OF BIOMOLECULES
Wednesday 20-12-2023	301310A	CH-510A INTRODUCTION OF MEDICINAL CHEMISTRY
	301310B	CH-510B POLYMER CHEMISTRY
Thursday 21-12-2023	301311A	CH-511A ENVIRONMENTAL CHEMISTRY

Oct/Nov/Dec Page 5 of 20

SPPU Final Exam Time Table 👍👍

9:23 pm ✓

Ghode Praphula left

Message 🗑️ 📎 📷 🎤



S.Y.B.Sc. Girls 2022-23
only admins can send messages



You were added

25 October 2023

+91 93701 35449 left

8 November 2023

Aher Sir left

Today



Shradha Suryawanshi



<https://classroom.google.com/c/NTkwOTY0NDQ5Mjl1?cjc=nmhcpy3>

3:35 pm



THIRD YEAR B.Sc. (REGULAR) 2023 PATTERN
(INCLUDING VMC)
/329/9-2023

Chemistry

SEMESTER - VI
Time:-10.00 AM To 12.00 PM

Day & Date	Paper Code	Subject
Saturday 03-12-2023	30131	CH-601 PHYSICAL CHEMISTRY -I
Monday 04-12-2023	30132	CH-602 PHYSICAL CHEMISTRY -II
Tuesday 05-12-2023	30134	CH-604 INORGANIC CHEMISTRY -II
Wednesday 06-12-2023	30135	CH-605 INORGANIC CHEMISTRY -III
Thursday 07-12-2023	30137	CH-607 ORGANIC CHEMISTRY -I
Saturday 09-12-2023	30136	CH-608 ORGANIC CHEMISTRY -II
Monday 11-12-2023	301310A	CH-610A CHEMISTRY OF SOIL AND AGROCHEMICALS
	301310B	CH-610B INTRODUCTION OF FORENSIC CHEMISTRY
Tuesday 12-12-2023	301311A	CH-611A ANALYTICAL CHEMISTRY -I
	301311B	CH-611B CHEMISTRY OF COSMETICS & PERFUMES

SEMESTER - V
Time:-10.00 AM To 12.00 PM

Day & Date	Paper Code	Subject
Wednesday 13-12-2023	30131	CH-501 PHYSICAL CHEMISTRY -I
Thursday 14-12-2023	30132	CH-502 ANALYTICAL CHEMISTRY -I
Friday 15-12-2023	30134	CH-504 INORGANIC CHEMISTRY -I
Saturday 16-12-2023	30135	CH-505 INDUSTRIAL CHEMISTRY -I
Monday 18-12-2023	30137	CH-507 ORGANIC CHEMISTRY -I
Tuesday 19-12-2023	30138	CH-508 CHEMISTRY OF BIOMOLECULES
Wednesday 20-12-2023	301310A	CH-610A INTRODUCTION OF MEDICAL CHEMISTRY
	301310B	CH-610B POLYMER CHEMISTRY
Thursday 21-12-2023	301311A	CH-611A ENVIRONMENTAL CHEMISTRY

OctNovDec Page 5 of 20



Message






TYBsc girl 21-22
Aditi, Aher, Aher, Ahire, Jagdish, Kanad...




Savitribai Phule Pune, University
External Practical Examination Timetable
Academic Year 2023-24
Department of Chemistry
Class: T.Y. B. Sc.

Date	Time	Batch No.	Exam Seat Numbers	Total Students
22/11/2023	8.30 Am to 12.50 Pm	A Physical	14691, 14692, 14693, 14694, 14695, 14696, 14697, 14698, 14699, 14700, 14701, 14702	12
	8.30 Am to 12.50 Pm	B Inorganic	14703, 14704, 14705, 14706, 14707, 14708, 14709, 14710, 14711, 14712, 14713	10
	8.30 Am to 12.50 Pm	C Organic	14714, 14715, 14716, 14717, 14718, 14719, 14720, 14721, 14722, 14723, 14724, 14725	10
	1.30 Pm to 05.50 Pm	B Physical	14726, 14727, 14728, 14729, 14730, 14731, 14732, 14733, 14734, 14735, 14736, 14737	10
	1.30 Pm to 05.50 Pm	C Inorganic	14738, 14739, 14740, 14741, 14742, 14743, 14744, 14745, 14746, 14747, 14748, 14749	10
	1.30 Pm to 05.50 Pm	A Organic	14750, 14751, 14752, 14753, 14754, 14755, 14756, 14757, 14758, 14759, 14760, 14761	12
23/11/2023	8.30 Am to 12.50 Pm	A Inorganic	14762, 14763, 14764, 14765, 14766, 14767, 14768, 14769, 14770, 14771, 14772, 14773	12
	8.30 Am to 12.50 Pm	B Organic	14774, 14775, 14776, 14777, 14778, 14779, 14780, 14781, 14782, 14783, 14784, 14785	10
	8.30 Am to 12.50 Pm	C Physical	14786, 14787, 14788, 14789, 14790, 14791, 14792, 14793, 14794, 14795, 14796, 14797	10
	1.30 Pm to 05.50 Pm	A Physical	14798, 14799, 14800, 14801, 14802, 14803, 14804, 14805, 14806, 14807, 14808, 14809	12
	1.30 Pm to 05.50 Pm	B Inorganic	14810, 14811, 14812, 14813, 14814, 14815, 14816, 14817, 14818, 14819, 14820	10
	1.30 Pm to 05.50 Pm	C Organic	14821, 14822, 14823, 14824, 14825, 14826, 14827, 14828, 14829, 14830, 14831, 14832	10
24/11/2023	8.30 Am to 12.50 Pm	B Physical	14833, 14834, 14835, 14836, 14837, 14838, 14839, 14840, 14841, 14842, 14843, 14844	10

24/11/2023	8.30 Am to 12.50 Pm	C Inorganic	14845, 14846, 14847, 14848, 14849	10
	8.30 Am to 12.50 Pm	A Organic	14850, 14851, 14852, 14853, 14854, 14855, 14856, 14857, 14858, 14859, 14860, 14861	12
	1.30 Pm to 05.50 Pm	A Inorganic	14862, 14863, 14864, 14865, 14866, 14867, 14868, 14869, 14870, 14871, 14872, 14873	12
	1.30 Pm to 05.50 Pm	B Organic	14874, 14875, 14876, 14877, 14878, 14879, 14880, 14881, 14882, 14883, 14884, 14885	10
	1.30 Pm to 05.50 Pm	C Physical	14886, 14887, 14888, 14889, 14890, 14891, 14892, 14893, 14894, 14895, 14896, 14897	10
	Total no. of Student			


Head
 Dept. of Chemistry
 Arts, Science & Commerce College
 Shivajinagar, Tal. Malegaon (Nashik)


Science Faculty Incharge
 Arts, Sci. & Comm. College
 Shivajinagar, Tal. Malegaon (Nashik)