



**Maratha Vidya Prasarak Samaj's
Arts, Commerce and Science College, Nandgaon
Academic Calendar (Year 2020-21)**

Sr. No.	Period	Particulars	Remark's
June 2020			
01	2 rd week	<ul style="list-style-type: none"> Commencement of the College UG (I Term) IQAC Meeting 	Decided by the University
02	3 & 4 th week 21 st June	<ul style="list-style-type: none"> Admissions to F.Y./S.Y.- .B.A./B.Com/ B.Sc. Counselling of the students for various courses and faculties Preparation of Theory Time Table for all classes Departmental meetings for syllabus and workload allotment International Yoga Day Teaching to the F.Y./S.Y. classes begins 	Depends on the declaration of HSC Results
July 2020			
03	1 st week 1 July	<ul style="list-style-type: none"> Tree Plantation 	
		<ul style="list-style-type: none"> Admission for PG classes Admissions to TY B. A/B. Com/ B.Sc. Teaching to these classes begin 	Depends on the declaration of Results by the University.
04	1 st and 2 nd week 5 th July	<ul style="list-style-type: none"> Commencement of the PG Classes Formation of the Committees of teachers for curricular, co-curricular, extracurricular and extension activities Teaching to these classes begin Proposals for Seminars and Workshops to BCUD and UGC <p style="text-align: center;">Guru pornima</p>	
	11 th July	<ul style="list-style-type: none"> World Population Day 	

05	3 rd week	<ul style="list-style-type: none"> • Preparation of Practical time Table for SY • B.Sc. / TYB.Sc. and its execution 	---
06	4 th week	<ul style="list-style-type: none"> • Preparation of Practical timetable for F.Y. B.Sc. and its Execution • IQAC Meeting 	
	23 th July	<ul style="list-style-type: none"> • Birth Anniversary of Lokmanya Tilak 	
	28 th July	<ul style="list-style-type: none"> • Celebration of World Chemistry Day 	
	August 2020		
07	1 st & 2 nd week	<ul style="list-style-type: none"> • Constitution of Student Council and election of its secretary • Filling in University Examination Forms for F.Y., S.Y., & T.Y.B. A/B.Com/B.Sc. • Filling in University Exam Forms for M.A. • Proposals for Minor, Major Research Projects 	Dates are decided by the University.
	1 st August	<ul style="list-style-type: none"> • Bakri-Id • Death Anniversary of Lokmanya Tilak 	
	15 th August	<ul style="list-style-type: none"> • Celebration of Independence Day 	
08	3 rd & 4 th Week	<ul style="list-style-type: none"> • Inauguration of various Associations • Organization of Various guest lectures • Blood Donation Camp • Student Council Meeting 	
	16 th August	<ul style="list-style-type: none"> • Parsi New Year 	
	19 th August	<ul style="list-style-type: none"> • Celebration of 'Samajdin' 	
	29 th August	<ul style="list-style-type: none"> • National Sports Day 	
	22 th August	<ul style="list-style-type: none"> • Ganesh Chaturthi 	
	September 2020		
09	1 st & 2 nd week	<ul style="list-style-type: none"> • IQAC Meeting • To conduct Internal Tests, Tutorials Practical and Seminars • Filling in Exam Forms for October Term- • End Exam for F.Y., S.Y., T.Y.B.A./B.Com./B. Sc. 	Dates are decided by the College
	5 th September	<ul style="list-style-type: none"> • Celebration of 'Teacher's Day' and Birth Anniversary of Dr. Sarvapalli Radhakrishnana 	
	8 th September	<ul style="list-style-type: none"> • Literacy Day 	

10	3rd & 4th week	<ul style="list-style-type: none"> • Internal examination/ Re-Term End Exam • Guest Lectures • First meeting of Local Management committee • Parents Teachers Association meeting, • Alumni association meeting • Competitive Exam Centre Classes • Medical Check-up of F.Y.B.A./B.Com/B.Sc./M.A. Students 	
	14 th September	<ul style="list-style-type: none"> • Hindi Day 	
	16 th September	<ul style="list-style-type: none"> • World Ozone Day 	
	24 th September	<ul style="list-style-type: none"> • N.S.S. Day • Indian Red Cross Society Activities 	
	27 th September	<ul style="list-style-type: none"> • World Tourism Day 	
	30 th September	<ul style="list-style-type: none"> • ID Milad 	
	October 2020		
11	1 st and 2 nd week	Class revision	
	2 nd October	<ul style="list-style-type: none"> • Birth Anniversary of Mahatma Gandhi and Lalbahadur shastri 	
12	2 rd & 3 th week	<ul style="list-style-type: none"> • To conduct Term-End Examination of B.A & B.Com • To conduct the University Exam of B.A. , B. Com and B.Sc. 	Decided By MVP, Samaj, Nashik Dates are decided by the University.
13	4 th Week	<ul style="list-style-type: none"> • Conclusion of Term I • Mid Term Vacation (UG) 	Dates are decided by the University
	November 2020		
14	3 rd week	<ul style="list-style-type: none"> • Commencement of Term II (UG) • Central Assessment • Programme (CAP) run by the Savitribai Phule Pune University, Pune. • IQAC meeting 	Dates are decided by the University.
	18 th November	<ul style="list-style-type: none"> • Starting of regular Teaching of U.G. Classes 	
15	4th week	<ul style="list-style-type: none"> • Conclusion of P G Classes • To conduct the University Exam of M.A. & M.Com. 	Dates are decided by the University
	28 th November	<ul style="list-style-type: none"> • Death anniversary of Mahatma Phule 	
	30 th November	<ul style="list-style-type: none"> • Guru Nanak Jayanti 	

	December 2020		
16	1 st week 6 th December	<ul style="list-style-type: none"> • World Aids Day • IQAC meeting • Dr. Babasaheb Ambedkar Mahanirvan Din 	
17	2 nd week	<ul style="list-style-type: none"> • NSS Programme (Pandemic period) • Commencement of PG Classes 	
	10 th December	<ul style="list-style-type: none"> • World Human Right Day 	
18	3 rd week	<ul style="list-style-type: none"> • Filling in Annual Examination forms of F.Y.S.Y & T.Y.B.A/ B.Com/ B.Sc. &M.A. 	Dates are decided by the University.
19	4 th week	<ul style="list-style-type: none"> • Submission of University Examination forms • Personality Development Program 	Dates are decided by the University
	25 th December	<ul style="list-style-type: none"> • Christmas 	
	January 2021		
20	1 st & 2 nd week	<ul style="list-style-type: none"> • M.V. P. Marathon • To conduct Internal Tests • IQAC Meeting • Tutorials, Seminars • Youth Festival by Sports Department • Yashvantrao Chavhan Lecture Series • Student Council Meeting • Student Welfare Activities 	Dates are decided by the University
	3 rd January	<ul style="list-style-type: none"> • Savitribai Phule Jayanti 	
	12 th January	<ul style="list-style-type: none"> • National Youth Day (Birth Anniversary of Swami Vivekananda) 	
	14 th January	<ul style="list-style-type: none"> • Makar Sankranti 	
	15 th January	<ul style="list-style-type: none"> • Geography Day • PG Dates of Commencement and of I term 	
21	3 rd & 4 th week	<ul style="list-style-type: none"> • Various Competitions • Organization of Seminars, Conferences 	Dates are decided by the College
	23 th January	<ul style="list-style-type: none"> • Netaji Subhas Chand Boss Jayanti 	
	26 th January	<ul style="list-style-type: none"> • Celebration of Republic Day 	
	30 th January	<ul style="list-style-type: none"> • Freedom Fighters' Martyrdom Day 	

	February 2021		
22	1 st & 2 nd week	<ul style="list-style-type: none"> • Second meeting of Local Management Committee 	
	10 th February	<ul style="list-style-type: none"> • University Foundation Day 	
23	3 rd week	<ul style="list-style-type: none"> • To conduct Internal Tests, Tutorials, Seminars of all Classes 	Dates are decided by the College
	19 th February	<ul style="list-style-type: none"> • Chatrapati Shivaji Maharaj Jayanti (Govt) 	
	27 th February	<ul style="list-style-type: none"> • Marathi Rajbhasha Din 	
	28 th February	<ul style="list-style-type: none"> • Science Day 	
	March 2021		
24	1 st & 2 nd week	<ul style="list-style-type: none"> • To conduct Practical Examination for F.Y.B.Sc • Revision of Theory Classes and Preparation for University Examination 	Dates are decided by the University
		<ul style="list-style-type: none"> • IQAC meeting 	
	8 th March	<ul style="list-style-type: none"> • Women's Day 	
	11 th March	<ul style="list-style-type: none"> • Mahashivratri 	
25	2 nd & 3 rd week	<ul style="list-style-type: none"> • To conduct University Practical/Oral Examination for B.Com./B.A. • Conduct University Examination for FY B.A, B.Com & B.Sc. 	Dates are decided by the University
26	3 rd & 4 th week	<ul style="list-style-type: none"> • To conduct University Examination for SY/ TY BSc Dates are decided 	Dates are decided by the University
	April 2021		
27	1 st & 2 nd week	<ul style="list-style-type: none"> • To conduct University Examination for SY / TYB.A, B.Com & B.Sc. • To Conduct CAP for F.Y.B.A ./B.Com. /B.Sc. 	Dates are decided by the University
	2 nd April	<ul style="list-style-type: none"> • Good Friday 	
28	3 rd & 4 th week	<ul style="list-style-type: none"> • To conduct University Examinations. • Staff meeting 	Dates are decided by the University
	14 th April	<ul style="list-style-type: none"> • Dr Babasaheb Ambedkar Jayanti 	
	25 th April	<ul style="list-style-type: none"> • Mahavir Jayanti 	

29	3 rd & 4 th week	<ul style="list-style-type: none"> To conduct University Examination for SY/ TYBSc Dates are decided 	Dates are decided by the University
30	4 th week	<ul style="list-style-type: none"> University Examinations Conclusion of PG Classes To conduct University Examination for M.A. & M.Com. 	Dates are decided by the University
	May 2020		
31	1 th May	<ul style="list-style-type: none"> Celebration of 'Maharashtra Din' Flag hoisting ceremony To declare the results of F.Y.B.A./B.Com./B.Sc. 	
32	2 nd May	Summer vacation	Dates are decided by the University


Coordinator
Internal Quality Assurance Cell
Arts, Com. & Science College
Nandgaon, PIN-422 006.




Principal
Arts, Commerce & Science College
Nandgaon, Nashik - 423 106

Arts, Commerce and Science College, Nandgaon

Teaching Plan

Academic Year 2020-2021

Name of the course Physics Principles and Applications

Paper code: -

Term:-I

Name of Teacher: - Dr. A. L. Tidar

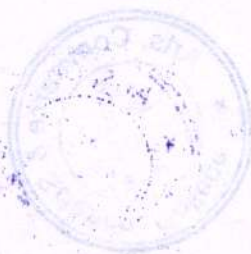
Class:- F.Y.B.Sc.

Month	Week	Topic	Subtopic	Theory Lecture	Total Theory Lecture
June	IV	Chapter-I Physics of Atoms	1.1 Introduction to Atom 1.2 Atomic Models: 1.2.1 Thomson's Atomic Model 1.2.2 Rutherford's Atomic Model 1.2.3 Bohr's Atomic Model	03L	03
July	I	Chapter-I Physics of Atoms	1.3 Atomic Spectra: 1.3.1 Emission line Spectrum 1.3.2 Absorption line spectrum 1.3.3 Uses of Atomic Spectra 1.4 Classical planetary model of Hydrogen Atom 1.5 The Bohr Theory of the Hydrogen Atom	03 L	12
	II	Chapter-I Physics of Atoms	1.6 The Hydrogen Spectrum 1.7 Frank-Hertz experiment Problems	02 L	
		Chapter-II LASERS and Its Applications	2.1 Introduction to LASERS 2.2 Basic Principle of Lasers: Three Processes	01L	
	III	Chapter-II LASERS and Its Applications	2.3 Characteristics of Lasers: brief explanation 2.4 Boltzmann Distribution Law 2.5 Population Inversion and Pumping 2.6 Types of Lasers: 2.5.1 He-Ne Laser	03 L	
	IV	Chapter-II LASERS and Its Applications	2.6 Types of Lasers: 2.5.1 He-Ne Laser 2.5.2 Ruby Laser 2.7 Applications of Lasers Problems	03 L	
August	I	Chapter-III Physics of Molecules	3.1 Introduction to Bonding Mechanisms 3.2 Forces between Atoms 3.3 Types of Bonding: 3.3.1 Ionic Bonds 3.3.2 Covalent Bonds	03 L	12
	II	Chapter-III Physics of Molecules	3.3.3 van der Waal's Bonds 3.3.4 Hydrogen Bond 3.3.5 Metallic Bond	03 L	



Arts, Commerce and Science College, Nandgaon

	III	Chapter-III Physics of Molecules Chapter-IV Sources of Electromagnetic Waves	3.4 Rotation energy levels of a diatomic molecule 3.5 Vibration energy levels of a diatomic molecule Problems 4.1 Introduction to Electromagnetic Waves: Historical Perspective	02 L 01L	
	IV	Chapter-IV Sources of Electromagnetic Waves	4.2 General properties of Electromagnetic radiations 4.3 Electromagnetic spectrums and its sources	03 L	
September	I	Chapter-IV Sources of Electromagnetic Waves Chapter-V Applications of Electromagnetic Waves	4.4 Production of electromagnetic waves: Hertz experiment 4.5 Plank's hypothesis of Photons 4.6 Applications of various waves in electromagnetic spectrum 5.1 Microwave oven 5.2 RADAR	02 L 01L	09
	II	Chapter-V Applications of Electromagnetic Waves	5.3 Pyroelectric thermometer 5.4 X-ray radiography	03L	
	III	Chapter-V Applications of Electromagnetic Waves	5.5 CT Scan 5.6 Solar cell and its types Problems	03L	
October	I		Examination		
			2-Credit-for 36 Lectures	Total	36 L.



Arts, Commerce and Science College, Nandgaon

Teaching Plan

Academic Year 2019-2020

Name of the course: Electricity and Magnetism

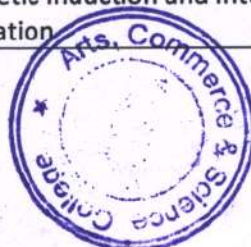
Paper code: -

Term:-II

Name of Teacher: - Dr. A.L.Tidar

Class:- FY.B.Sc.

Month	Week	Topic	Subtopic	Theory Lecture	Total Theory Lecture
Nov	III	Chapter-I Electrostatics	1. Electrostatics (08-Lectures) 1.1 Revision of Coulomb's law: 1.1.1 Statement 1.1.2 Variation of forces with distances 1.2 Superposition principle: 1.2.1 Statement	3 L	06
	IV	Chapter-I Electrostatics	1.2.2 Explanation with illustration 1.3 Energy of system of charges 1.4 Concept of electric field 1.4.1 Due to point charge 1.4.2 Due to group charges	3L	
Dec	I	Chapter-I Electrostatics	1.5 Concept of electric flux 1.6 Gauss's law in electrostatics Problems	2L	12
		Chapter-II Dielectrics	2.1 Introduction to dielectric materials 2.2 Electric Dipole 2.2.1 Electric dipole 2.2.2 Dipole moment	1L	
	II	Chapter-II Dielectrics	2.3 Electric potential and intensity at any point due to dipole 2.4 Torque on a dipole placed in an electric field 2.5 Polar and non-polar molecules	3L	
	III	Chapter-II Dielectrics	2.6 Electric polarization of dielectric material 2.7 Gauss' law in dielectric	3L	
	IV	Chapter-II Dielectrics	2.8 Electric vectors and its relation Problems	1L	
Jan	I	Chapter-III Magnetization	3.1 Introduction to Magnetization 3.2 Magnetic materials	2L	12
		Chapter-III Magnetization	3.3 Types of Magnetic Materials 3.3.1 Diamagnetic materials 3.3.2 Paramagnetic materials 3.3.3 Ferromagnetic materials 3.3.4 Antiferromagnetic materials	3L	
	II	Chapter-III Magnetization	3.4 Bohr magneton Problems	2L	
		Chapter-IV Magnetostatics	4.1 Introduction to magnetization, 4.2 Magnetic Induction and Intensity of magnetization	1L	

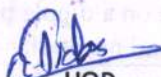



Arts, Commerce and Science College, Nandgaon

March	III	Chapter-IV Magnetostatics	4.3 Biot-Savart's law: 4.3.1 Statement 4.3.2 Long straight conductor 4.3.3 Circular Coil	03L	
	IV	Chapter-IV Magnetostatics	4.4 Ampere's circuital law: 4.4.1 Statement 4.4.2 Field of Solenoid 4.4.3 Field of Toroid 4.5 Gauss law for magnetism Problems	03L	
Feb.	I	Chapter-V Magnetic Properties of Materials	5.1 Definition 5.1.1 Magnetization (M), 5.1.2 Magnetic Intensity (H), 5.1.3 Magnetic Induction (B), 5.1.4 Magnetic Susceptibility 5.1.5 Magnetic Permeability	03L	
	II	Chapter-V Magnetic Properties of Materials	5.2 Relation between B, M and H 5.3 Hysteresis and Hysteresis Curve 5.4 Ferrite materials and its Applications Problems	03L	
March			Examination		
			2-Credit-for 36 Lectures	Total	36 L.

A teacher should submit the teaching plan (with a dated signature) to the head of the department immediately after the workload distribution


Teacher


HOD


Principal





MVP Samaj's Arts Commerce, and Science College, Nandgaon
Academic Year 2020-2021

Name of the course: Physics Principles and Applications

Paper code: - 112

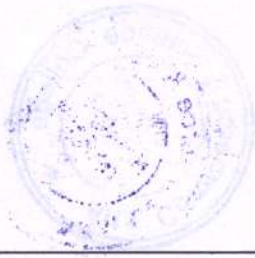
Term:-I

Name of Teacher: Dr. A. L. Tidar

Class:- F.Y.B.Sc.

Month		Syllabus (Topics) completed in the class room	No of lectures taken	Method of teaching used
July 2020	Week III	Chapter-I Physics of Atoms 1.1 Introduction to Atom 1.2 Atomic Models: 1.2.1 Thomson's Atomic Model 1.2.2 Rutherford's Atomic Model 1.2.3 Bohr's Atomic Model	03L	Zoom meeting/ Google meeting
	IV	1.3 Atomic Spectra: 1.3.1 Emission line Spectrum 1.3.2 Absorption line spectrum 1.3.3 Uses of Atomic Spectra 1.4 Classical planetary model of Hydrogen Atom 1.5 The Bohr Theory of the Hydrogen Atom	03L	Zoom meeting/ Google meeting
August 2020	I	1.6 The Hydrogen Spectrum 1.7 Frank-Hertz experiment Problems Chapter-II LASERS and Its Applications 2.1 Introduction to LASERS 2.2 Basic Principle of Lasers: Three Processes	03L	Zoom meeting/ Google meeting
	II	2.3 Characteristics of Lasers: brief explanation 2.4 Boltzmann Distribution Law 2.5 Population Inversion and Pumping 2.6 Types of Lasers: 2.5.1 He-Ne Laser	03L	Zoom meeting/ Google meeting
	III	2.6 Types of Lasers: 2.5.1 He-Ne Laser 2.5.2 Ruby Laser 2.7 Applications of Lasers Problems	03L	Zoom meeting/ Google meeting
	IV	2.6 Types of Lasers: 2.5.1 He-Ne Laser 2.5.2 Ruby Laser 2.7 Applications of Lasers Problems	03L	Zoom meeting/ Google meeting





September 2020	I	Chapter-III Physics of Molecules 3.1 Introduction to Bonding Mechanisms 3.2 Forces between Atoms 3.3 Types of Bonding: 3.3.1 Ionic Bonds 3.3.2 Covalent Bonds	03L	Zoom meeting/ Google meeting
	II	3.3.3 van der Waal's Bonds 3.3.4 Hydrogen Bond 3.3.5 Metallic Bond	03L	Zoom meeting/ Google meeting
	III	3.4 Rotation energy levels of a diatomic molecule 3.5 Vibration energy levels of a diatomic molecule Problems Chapter-IV Sources of Electromagnetic Waves 4.1 Introduction to Electromagnetic Waves: Historical Perspective	03L	Zoom meeting/ Google meeting
	IV	4.2 General properties of Electromagnetic radiations 4.3 Electromagnetic spectrums and its sources	03L	Zoom meeting/ Google meeting
October 2020	I	4.4 Production of electromagnetic waves: Hertz experiment 4.5 Plank's hypothesis of Photons 4.6 Applications of various waves in electromagnetic spectrum Chapter-V Applications of Electromagnetic Waves 5.1 Microwave oven 5.2 RADAR	03L	Zoom meeting/ Google meeting
	II	5.3 Pyroelectric thermometer 5.4 X-ray radiography	03L	Zoom / Google meeting
	III	5.5 CT Scan 5.6 Solar cell and its types Problems	03L	Zoom / Google meeting
	IV	Revision	03L	
November 2020	I	Revision		
		Examination		
December 2020		Examination		


Subject teacher


Head of Department


Principal





MVP Samaj's Arts Commerce, and Science College, Nandgaon
Academic Year 2020-2021

Name of the course: Electricity and Magnetism

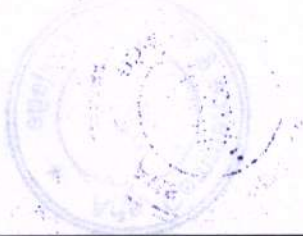
Paper code: - 122 Term:-II

Name of Teacher: Dr. A. L. Tidar

Class:- F.Y.B.Sc.

Month		Syllabus (Topics) completed in the class room	No of lectures taken	Method of teaching used
January 2021	I Week	Chapter-I Electrostatics (08-Lectures) 1.1 Revision of Coulomb's law: 1.1.1 Statement 1.1.2 Variation of forces with distances 1.2 Superposition principle: 1.2.1 Statement	03L	Zoom meeting/ Google meeting
	II	1.2.2 Explanation with illustration 1.3 Energy of system of charges 1.4 Concept of electric field 1.4.1 Due to point charge 1.4.2 Due to group charges	03L	Zoom meeting/ Google meeting
	III	1.5 Concept of electric flux 1.6 Gauss's law in electrostatics Problems Chapter-II Dielectrics 2.1 Introduction to dielectric materials 2.2 Electric Dipole 2.2.1 Electric dipole 2.2.2 Dipole moment	03L	Zoom meeting/ Google meeting
	IV	2.3 Electric potential and intensity at any point due to dipole 2.4 Torque on a dipole placed in an electric field 2.5 Polar and non-polar molecules	03L	Zoom meeting/ Google meeting
February 2021	I	2.6 Electric polarization of dielectric material 2.7 Gauss' law in dielectric	03L	Zoom meeting/ Google meeting
	II	2.8 Electric vectors and its relation Problems Chapter-III Magnetization 3.1 Introduction to Magnetization	03L	Zoom meeting/ Google meeting





		3.2 Magnetic materials		
	III	3.3 Types of Magnetic Materials 3.3.1 Diamagnetic materials 3.3.2 Paramagnetic materials 3.3.3 Ferromagnetic materials 3.3.4 Antiferromagnetic materials	03L	Zoom meeting/ Google meeting
	IV	3.4 Bohr magnetron Problems Chapter-IV Magnetostatics 4.1 Introduction to magnetization, 4.2 Magnetic Induction and Intensity of magnetization	03L	Zoom meeting/ Google meeting
March 2021	I	4.3 Biot-Savart's law: 4.3.1 Statement 4.3.2 Long straight conductor 4.3.3 Circular Coil	03L	Zoom meeting/ Google meeting
	II	4.4 Ampere's circuital law: 4.4.1 Statement 4.4.2 Field of Solenoid 4.4.3 Field of Toroid 4.5 Gauss law for magnetism Problems	03L	Zoom meeting/ Google meeting
	III	Chapter-V Magnetic Properties of Materials 5.1 Definition 5.1.1 Magnetization (M), 5.1.2 Magnetic Intensity (H), 5.1.3 Magnetic Induction (B), 5.1.4 Magnetic Susceptibility 5.1.5 Magnetic Permeability	03L	Zoom meeting/ Google meeting
	IV	5.2 Relation between B, M and H 5.3 Hysteresis and Hysteresis Curve 5.4 Ferrite materials and its Applications. Problems	03L	Zoom meeting/ Google meeting
April 2021		Revision	03L	Zoom meeting/ Google meeting
		Revision	03L	
May 2021		Examination		


Subject teacher


Head of Department


Principal



Revision

Zoom meeting/ Google meeting



M.V.P.Samaj's
Arts, Commerce & Science College,
Nandgaon, Dist - Nashik
Time Table: 2020-2021

Class: T.Y.B.A.

W.E.F: 1/07/2020

Per iod	Time	Monday	R. No.	Tuesday	R. No.	Wednesday	R. No.	Thursday	R. No.	Friday	R. No.	Saturday	R. No.
1	8.00 to 8.45	Poli. G-3 (SAM)	13	Poli. G-3 (SAM)	13	Poli. G-3 (SAM)	13	Hin G-3 (AFR) Eng.G-3 (ABL)	13 14	Hin G-3 (AFR) Eng.G-3 (ABL)	13 14	Hin G-3 (AFR) Eng.G-3 (ABL)	13 14
2	8.45 to 9.30	Geog S-3 (MPR) Poli. S-3 (JLP) Mar. S-3 (VNH) Eng.- S-3 (ABL) Eco. S-3 (PSB) Hindi S.-3 (BBD)	12 01 03 02 11 10	Geog S-3 (MPR) Poli. S-3 (JLP) Mar. S-3 (VMH) Eng.- S-3 (ABL) Eco. S-3 (PSB) Hindi S.-3 (BBD)	12 01 03 02 11 10	Geog S-3 (MPR) Poli S-3 (JLP) Mar. S-3 (VMH) Eng.- S-3 (ABL) Eco. S-3 (PSB) Hindi S-3 (BBD)	12 01 03 02 11 10	Geog S-4 (LAK) Poli. S-4 (SAM) Mar. S.-4 (VNB) Eng. S-4 (SPD) Eco.S-4 (PTN) Hindi S-4 (AFR)	12 01 03 02 11 10	Geog S-4 (LAK) Poli. S-4 (SAM) Mar. S.-4 (VNB) Eng. S-4 (SPD) Eco.S-4 (PTN) Hindi S-4 (AFR)	12 01 03 02 11 10	Geog S-4 (LAK) Poli. S-4 (SAM) Mar. S.-4 (VNB) Eng. S-4 (SPD) Eco.S-4 (PTN) Hindi S-4 (AFR)	12 01 03 02 11 10
3	9.30 to 10.15	Geog.G-3 (MPR).	13	Geog.G-3 (MPR)	13	Geog.G-3(MPR)	13	Comp.Eng.(SPD)	13	Comp.Eng (SPD).	13	Comp.Eng.(SPD)	13
Short Recess (10 . 15 to 10.30)													
4	10.30 to 11.15	Hin. G-3 (AFR) Eng. G-3 (ABL)	13 02	Mar. G-3 (VNB) Eco. G-3 (PSB)	13 11	Mar. G-3 (VNB) Eco. G-3 (PSB)	13 11	Mar. G-3 (VNB) Eco. G-3 (PSB)	13 11	Comp.Eng (SPD).	13	Geog.G-3 (MPR)	13
5	11.15 to 12.00	Geog S-4 (LAK)	12	Geog S-4 (LAK) Poli. S-4 (SAM) Mar. S.-4 (VNB) Eng.- S-4 (SPD) Eco. S-4 (PTN) Hindi S-4 (AFR)	12 01 03 02 11 10	Geog S-4 (LAK)	12	Poli. G-3 (SAM)	13	Geog S-3 (MPR) Poli. S-3 (JLP) Mar. S-3 (VMH) Eng.-S-3 (ABL) Eco.S-3 (PSB) Hindi S-3 (BBD)	12 01 03 02 11 10	Mar. G-3 (VNB) Eco. G-3 (PSB)	13 11
6	12.00 to 12.45	--		--		--		--		--		--	

Note : R.No. = Room No.

(Dr. V.B. Sonwane)

Chairman, Time Table Committee

(Dr. P. T. Nikam)

Arts Faculty Time Table Committee

(Dr. S. I. PATEL)

Principal

M.V.P.Samaj's
Arts, Commerce & Science College,
Nandgaon, Dist - Nashik



Time Table : 2020-2021

Class : S.Y.B.A.

W.E.F : 01/07/2021

Period	Time	Monday	R. No.	Tuesday	R. No.	Wednesday	R. No.	Thursday	R. No.	Friday	R. No.	Saturday	R. No.
1	8.00 to 8.45	Geog.S-1 (LAK) Eco.S-1 (PSB) Pol. S-1 (JLP) Hindi S-1(BBD) Eng. S-1 (SPD) Mar. S-1 (VNB)	12 11 01 10 02 03	Geog.S-1 (LAK) Eco.S-1 (PSB) Pol. S-1 (JLP) Hindi S-1(BBD) Eng. S-1 (SPD) Mar. S-1 (VNB)	12 11 01 10 02 03	Geog.S-1 (LAK) Eco.S-1 (PSB) Pol. S-1 (JLP) Hindi S-1(BBD) Eng. S-1 (SPD) Mar. S-1 (VNB)	12 11 01 10 02 03	Geog.S-2 (MPR) Eco.S-2 (PTN) Pol. S-2 (SAM) Hindi S-2 (AFR) Eng. S-2 (ABL) Mar. S-2 (VNH)	12 11 01 10 02 03	Geog.S-2 (MPR) Eco.S-2 (PTN) Pol. S-2 (SAM) Hindi S-2 (AFR) Eng. S-2 (ABL) Mar. S-2 (VNH)	12 11 01 10 02 03	Geog.S-2 (MPR) Eco.S-2 (PTN) Pol. S-2 (SAM) Hindi S-2 (AFR) Eng. S-2 (ABL) Mar. S-2 (VNH)	12 11 01 10 02 03
2	8.45 to 9.30	Com.Eng. ABL)	10	Com.Eng.(ABL)	10	Com.Eng. (ABL)	10	Geog. G-2 (MPR)	10	Geog. G-2 (MPR)	10	Geog.G-2 (MPR)	10
3	9.30 to 10.15	Hindi G2(BBD) Eng. G-2 (ABL)	10 02	Hindi G2(BBD) Eng. G-2 (ABL)	10 02	Hindi G2 (BBD) Eng. G-2 (ABL)	10 02	Mar. G-2 (VMH) Eco.G-2 (PTN)	10 11	Mar. G-2 (VMH) Eco.G-2 (PTN)	10 11	Mar.G-2 (VMH) Eco.G-2 (PTN)	10 11
Short Recess (10.15 to 10.30)													
4	10.30 to 11.15	Geog.G-2 (MPR)	10	Poli.G-2 (JLP)	10	Poli. G-2(JLP)	10	Poli. G-2 (JLP)	10	Hindi G-2 (BBD) Eng. G-2 (ABL)	10 02	Comp.Eng. (ABL)	10
5	11.15 to 12.00	Mar. G2 (VMH) Eco.G2 (PTN)	10 11	Geog.G-2 (MPR)	10	Geog.S-2 (MPR) Eco.S-2 (PTN) Pol. S-2 (SAM) Hindi S-2 (AFR) Eng. S-2 (ABL) Mar. S-2 (VNH)	12 11 01 10 02 03	Geog.S-1 (LAK) Eco.S-1 (PSB) Pol. S-1 (JLP) Hindi S1(BBD) Eng. S-1 (SPD) Mar. S-1 (VNB)	12 11 01 10 02 03			Poli. G-2 (JLP)	10
6	12.00 to 12.45	Geog.S-2 (MPR)	12	Geog.S-2 (MPR)	12			--		--		--	

Note : R.No. = Room No.

(Dr. V.B.Sonwane)

Chairman, Time Table Committee

(Dr.P. T. Nikam)

Arts Faculty Time Table Committee

(Dr. S. I. PATEL)

Principal

M.V.P.Samaj's
Arts, Commerce & Science College,
Nandgaon, Dist - Nashik
Time Table : 2020-2021





Class : F.Y.B.A. - B (Div.)


W.E.F : 08/07/2020

Period	Time	Monday	R. No.	Tuesday	R. No.	Wednesday	R. No.	Thursday	R. No.	Friday	R. No.	Saturday	R. No.
1.	8.00 to 8.45	Economics (PSB)	9	Economics (PSB)	9	Economics (PSB)	9	Geography (LAK)	9	Geography (LAK)	9	Geography (LAK)	9
2.	8.45 to 9.30	Hindi (AFR)	9	Hindi (AFR)	9	Hindi (AFR)	9	Comp.Eng.(SPD)	9	Comp.Eng.(SPD)	9	Comp.Eng.(SPD)	9
3.	9.30 to 10.15	Opt. Marathi (VNB/VMH)	8/9	Opt. Marathi (VNB/VMH)	8/9	Opt. Marathi (VNB/VMH)	8/9	Politics (JLP)	9	Politics (JLP)	9	Politics (JLP)	9
Short Recess (10.15 to 10.30)													
4.	10.30 to 11.15	Economics (PSB)	9	Comp.English (SPD)	9	Geography (LAK)	9	Hindi (AFR)	9	Politics (JLP)	9	Opt. Marathi (VNB/VMH)	8/9
5.	11.15 to 12.00	--		--		--		--		--		--	

Note : R.No. = Room No.


(Dr. V.B. Sonwane)
Chairman, Time Table Committee


(Dr. P.T. Nikam)
Arts Faculty Time Table Committee


(Dr. S. I. Patel)
Principal




M.V.P.Samaj's
Arts, Commerce & Science College,
 Nandgaon, Dist - Nashik
Time Table : 2020-2021

Class : F.Y.B.A. - A (Div)

W.E.F : 01/07/2020

Period	Time	Monday	R. No.	Tuesday	R. No.	Wednesday	R. No.	Thursday	R. No.	Friday	R. No.	Saturday	R. No.
1.	8.00 to 8.45	Comp. Eng (SPD)	N-8	Comp. Eng (SPD)	N-8	Comp. Eng (SPD)	N-8	Politics (JLP)	8	Politics (JLP)	8	Politics(JLP)	8
2.	8.45 to 9.30	Geog. (LAK) P.A. - (SAM)	N-8 N-9	Geog. (LAK) P.A. - (SAM)	N-8 N-9	Geog. (LAK) P.A. - (SAM)	8 N-9	Eco. (PSB)	8	Eco. (PSB)	8	Eco. (PSB)	8
3.	9.30 to 10.15	Marathi (VNB/VMH) Opt. Eng. (ABL)	8/9 2	Marathi (VNB/VMH) Opt. Eng.(ABL)	8/9 2	Marathi (VNB/VMH) Opt. Eng. (ABL)	8/9 2	Hindi (AFR) His. Civi. (SAM)	8 N-9	Hindi (AFR) His.Civi.(SAM)	8 N-9	Hindi (AFR) His.Civi.(SAM)	8 9
Short Recess (10 . 15 to 10.30)													
4.	10.30 to 11.15	Politics (JLP)	N-8	Hindi (AFR) His. Civi. (SAM)	N-8 9	Eco. (PSB)	8	Comp.Eng (SPD)	N-8	Geog. (LAK) P.A. - (SAM)	8 9	Marathi (VNB) Opt. Eng.(ABL)	8/ 9 2
5.	11.15 to 12.00	--											

Note : R.No. = Room No.


 (Dr. V.B. Sonwane)
 Chairman, Time Table Committee


 (Dr.P.T.Nikam)
 Arts Faculty Time Table Committee


 (Dr. S. I. PATEL.)
 Principal



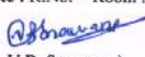
M.V.P.Samaj's
Arts, Commerce & Science College,
Nandgaon, Dist - Nashik
Time Table : 2020-2021

Class : F.Y.B.A. - A (Div)


W.E.F : 01/07/2020

Period	Time	Monday	R. No.	Tuesday	R. No.	Wednesday	R. No.	Thursday	R. No.	Friday	R. No.	Saturday	R. No.
1.	8.00 to 8.45	Comp. Eng (SPD)	N-8	Comp. Eng (SPD)	N-8	Comp. Eng (SPD)	N-8	Politics (JLP)	8	Politics (JLP)	8	Politics(JLP)	8
2.	8.45 to 9.30	Geog. (LAK) P.A. - (SAM)	N-8 N-9	Geog. (LAK) P.A. - (SAM)	N-8 N-9	Geog. (LAK) P.A. - (SAM)	8 N-9	Eco. (PSB)	8	Eco. (PSB)	8	Eco. (PSB)	8
3.	9.30 to 10.15	Marathi (VNB/VMH) Opt. Eng. (ABL)	8/9 2	Marathi (VNB/VMH) Opt. Eng.(ABL)	8/9 2	Marathi (VNB/VMH) Opt. Eng. (ABL)	8/9 2	Hindi (AFR) His. Civi. (SAM)	8 N-9	Hindi (AFR) His.Civi.(SAM)	8 N-9	Hindi (AFR) His.Civi.(SAM)	8 9
Short Recess (10 . 15 to 10.30)													
4.	10.30 to 11.15	Politics (JLP)	N-8	Hindi (AFR) His. Civi. (SAM)	N-8 9	Eco. (PSB)	8	Comp.Eng (SPD)	N-8	Geog. (LAK) P.A. - (SAM)	8 9	Marathi (VNB) Opt. Eng.(ABL)	8/ 9 2
5.	11.15 to 12.00	--				--		--		--			

Note : R.No. = Room No.


(Dr. V.B. Sonwane)
Chairman, Time Table Committee


(Dr.P.T.Nikam)
Arts Faculty Time Table Committee


Dr. S. I. PATEL
Principal

M.V.P.Samaj's

Arts Commerce and Science College Nandgaon Tal-Nandgaon Dist-Nashik

Time -Table (A.Y.2020-2021)

Class :-F.Y.B.Com. Sem-I

Period	Time	Room.No.	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	07:30 To 08:20	N.06	CCA/Math (P.K./S.G.P)	CCA/Math (P.K./S.G.P)	CCA/Math (P.K./S.G.P)	Fun.Eng. (S.Dond)	Fun.Eng. (S.Dond)	Fun.Eng. (S.Dond)
2	08:20 To 09:10	N.06	MS/BEE (A.B.J./SLP)	MS/BEE (A.B.J./SLP)	MS/BEE (A.B.J./SLP)	Fin.A/c (SGP)	Fin.A/c (SGP)	Fin.A/c (SGP)
3	09:10 To 10:00	N.06	Bus.Eco. (Micro) (PTN)	Bus.Eco. (Micro) (PTN)	Bus.Eco. (Micro) (PTN)	Hin/Mar. (B.B.D./VNB)	Hin/Mar. (B.B.D./VNB)	Hin/Mar. (B.B.D./VNB)
Short Recess (10:00 To 10:10)								
4	10:10 To 11:00	N.06	Fun.Eng. (S.Dond)	OSD/Co-Op Com.Geo. (ABJ/SLP/L.K.)	Fin.A/c (SGP)	OSD/Co-Op Com.Geo. (ABJ/SLP/L.K.)	OSD/Co-Op Com.Geo. (ABJ/SLP/L.K.)	CCA/Math (P.K./S.G.P)
5	11:00 To 11:50							

Note:- Add on course :- Computerized accounting.(Prashant Kulkarni) (Computer Lab) (Minimum 15 lectures for 2 credit)

Asst.Prof. S.P.Pawar
Head of Department

Dr. S.I Patel
Principal

M.V.P.Samaj's

Arts Commerce and Science College Nandgaon Tal-Nandgaon Dist-Nashik


Time –Table (A.Y.2020-2021)

Class :-F.Y.B.Com. Sem-I

Period	Time	Room.No.	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	07:30 To 08:20	N.06	CCA/Math (P.K./S.G.P)	CCA/Math (P.K./S.G.P)	CCA/Math (P.K./S.G.P)	Fun.Eng. (S.Dond)	Fun.Eng. (S.Dond)	Fun.Eng. (S.Dond)
2	08:20 To 09:10	N.06	MS/BEE (A.B.J./SLP)	MS/BEE (A.B.J./SLP)	MS/BEE (A.B.J./SLP)	Fin.A/c (SGP)	Fin.A/c (SGP)	Fin.A/c (SGP)
3	09:10 To 10:00	N.06	Bus.Eco. (Micro) (PTN)	Bus.Eco. (Micro) (PTN)	Bus.Eco. (Micro) (PTN)	Hin/Mar. (B.B.D./VNB)	Hin/Mar. (B.B.D./VNB)	Hin/Mar. (B.B.D./VNB)
Short Recess (10:00 To 10:10)								
4	10:10 To 11:00	N.06	Fun.Eng. (S.Dond)	OSD/Co-Op Com.Geo. (ABJ/SLP/L.K.)	Fin.A/c (SGP)	OSD/Co-Op Com.Geo. (ABJ/SLP/L.K.)	OSD/Co-Op Com.Geo. (ABJ/SLP/L.K.)	CCA/Math (P.K./S.G.P)
5	11:00 To 11:50							

Note:- Add on course :- Computerized accounting.(Prashant Kulkarni) (Computer Lab) (Minimum 15 lectures for 2 credit)

Asst.Prof. S.P.Pawar
Head of Department


Dr. S.I. Patel
Principal


M.V.P.Samaj's
Arts Commerce and Science College Nandgaon Tal-Nandgaon Dist-Nashik
Time –Table (A.Y.2020-21)

Class :-S.Y.B.Com. Sem-III

Period	Time	Room.No.	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	08:00 To 08:45	N.05	Elements of Co.Law. (SPB)	Elements of Co.Law. (SPB)	Elements of Co.Law. (SPB)	Bus.mangement (SLP)	Bus.mangement (SLP)	Bus.mangement (SLP)
2	08:45 To 09:30	N.05	Bus.Eco. (Macro) (PTN/PSB)	Bus.Eco. (Macro) (PTN/PSB)	Bus.Eco. (Macro) (PTN/PSB)	Bus. Communication (ABJ)	Bus. Communication (ABJ)	Bus. Communication (ABJ)
3	09:30 To 10:15	N.05	Cost & Works – I (SGP)	Cost & Works – I (SGP)	Cost & Works – I (SGP)	Corp. A/C (ABJ)	Corp. A/C (ABJ)	Corp. A/C (ABJ)
Short Recess								
4	10:30 To 11:15	N.05	Bus. Communication (ABJ)	-	Corp. A/C (ABJ)	Elements of Co.Law. (SPB)	Bus.Eco. (Macro) (PTN/PSB)	Bus.mangement (SLP)

Note:- Add on course :- Democracy, Election and Governance. (D.D.Thakare/S.A.Marathe)

Asst.Prof. S.M.Pawar
Head of Department


Dr. S.I. Patel
Principal

M.V.P.Samaj's


Arts Commerce and Science College Nandgaon Tal-Nandgaon Dist-Nashik

Time -Table (A.Y.2020-21)

Class :-T.Y.B.Com.

Period	Time	Room.No.	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	08:00 To 08:45	N.04	B.R.F.(M.Law.) (SLP)	B.R.F.(M.Law.) (SLP)	B.R.F.(M.Law.) (SLP)	Auditing & Taxation (SPB)	Auditing & Taxation (SPB)	Auditing & Taxation (SPB)
2	08:45 To 09:30	N.04	Ad.Accounting (SPB)	Ad.Accounting (SPB)	Ad.Accounting (SPB)	Cost & Works - II (SGP)	Cost & Works - II (SGP)	Cost & Works - II (SGP)
3	09:30 To 10:15	N.04	Int.Economics (PTN/PSB)	Int.Economics (PTN/PSB)	Int.Economics (PTN/PSB)	Cost & Works - III (SLP)	Cost & Works - III (SLP)	Cost & Works - III (SLP)
Short Recess								
4	10:30 To 11:15	N.04	Cost & Works - II (SGP)	Cost & Works - III (SLP)	Auditing & Taxation (SPB)	Int.Economics (PTN/PSB)	Ad.Accounting (SPB)	B.R.F.(M.Law.) (SLP)

Asst.Prof. S.L.Pawar
Head of Department


Dr. S.I. Patel
Principal

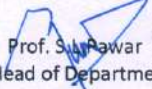
M.V.P.Samaj's
Arts Commerce and Science College Nandgaon Tal-Nandgaon.


Time –Table (A. Y. 2020-2021)

**M.Com. Part-I & II
 (Sem-I & III)**

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:30 to 11:20	Management Accounting	Management Accounting	Management Accounting	Business Finance	Business Finance	Business Finance
11:20 to 12:10	Strategic Management	Strategic Management	Strategic Management	Research Methodology for Business	Research Methodology for Business	Research Methodology for Business
12:10 to 01:00	Production & Operation Management	Production & Operation Management	Production & Operation Management	Human Resource Management	Human Resource Management	Human Resource Management
01:00 to 01:00	Short Recess					
01:10 to 02:00	Financial Management	Financial Management	Financial Management	Organizational Behavior	Organizational Behavior	Organizational Behavior

M.Com.-I		M.Com-II	
Subject	Teacher Name	Subject	Teacher Name
Management Accounting	Mr. S.L.Pawar	Business Finance	Mr. S.L.Pawar
Strategic Management	Mr.P.S.Bagul	Research Methodology for Business	Mr.P.S.Bagul
Production & Operation Management	Mr.A.B.Jadhav	Human Resource Management	Mr.S.P.Bhosale
Financial Management	Mr.S.P.Bhosale	Organizational Behavior	Mr. S.L.Pawar


 Prof. S.L. Pawar
 (Head of Department)


 Principal

Maratha Vidya Prasarak Samaj's
ARTS COMMERCE AND SCIENCE COLLEGE, NANDGAON
Department of Botany
Time Table
2020-2021



Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.40-12.00 Practical	F.Y. Botany (B-7) (VBS) F.Y. Botany (B-8) (SIP) F.Y. Botany (B-9) (ANM)	F.Y. Botany (B-1) (BWC) F.Y. Botany (B-2) (SIP/VBS) F.Y. Botany (B-3) (ANM)	F.Y. Botany (B-4) (BWC) F.Y. Botany (B-5) (VBS) F.Y. Botany (B-6) (ANM)	T.Y. Practical I (ANM) S.Y. Practical (B-I) (BWC)	T.Y. Practical II (BWC) S.Y. Practical (B II) (VBS)	T.Y. Practical- III (VBS) S.Y. Practical (B-III) (ANM)
12:00-12:20	<i>RECESS</i>					
12:20-1:10	T.Y. Botany (VBS)	T.Y. Botany (VBS)	T.Y. Botany (VBS)	T.Y. Botany (VBS)	T.Y. Botany (VBS)	T.Y. Botany (VBS)
1:10-2:00	T.Y. Botany (BWC)	T.Y. Botany (BWC)	T.Y. Botany (BWC)	F.Y.- Botany (VBS) T.Y. Botany (ANM)	F.Y.- Botany (VBS) TY (ANM)	F.Y.- Botany (VBS) T.Y. (ANM)
2:00-2:15	<i>RECESS</i>					
2:15-3:05	T.Y. Botany (ANM)	T.Y. Botany (ANM)	T.Y. Botany (ANM)	T.Y. Botany (BWC)	T.Y. Botany (BWC)	T.Y. Botany (BWC)
	S.Y.- Botany (BWC)	S.Y.- Botany (BWC)	S.Y.- Botany (BWC)	S.Y.- Botany (ANM) T.Y. Botany (ANM)	S.Y.- Botany (ANM) T.Y. Botany (LDD)	S.Y.- Botany (ANM) T.Y. Botany (VBS)
3:05-3:55	F.Y. Botany (ANM)	F.Y. Botany (ANM)	F.Y. Botany (ANM)	T.Y. Botany (BWC)	T.Y. Botany (BWC)	T.Y. Botany (VBS)

SIP- Dr. S. I Patel,

VBS- Dr. V.B. Sonawane,

BWC-Dr. B.W. Chavre,

ANM- Dr. A.N. Madane


Head of Department

MVP Samaj's Arts, Commerce and Science College, Nandgaon
Academic Year – 2020 - 2021
Class- F.Y. B.Sc. and S.Y. B.Sc.



Time Table

Date – 15/02/2021


Time	F.Y. B.Sc.			S.Y. B.Sc.		
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10.45 to 11.30	-	-	-	-	Marathi/ English	Marathi/ English
11.30 to 12.15	Zoo / Math (MBA) (MMK) (PNJ)	Zoo / Math (MBA) (MMK) (PNJ)	Zoo / Math (MBA) (MMK) (PNJ)	Chemistry (BPM)/(SSS)	Chemistry (BMP)/(SSS)	Chemistry (BPM)/(SSS)
12.15 to 1.00	Chemistry (MPD)/(SSS)	Chemistry (MPD)/(SSS)	Chemistry (MPD)/(SSS)	Botany / Math (BWC) (MMK) (ANM)	Botany / Math (BWC) (MMK) (ANM)	Botany / Math (BWC) (MMK) (ANM)
Recess						
1.10 to 1.55	Botany (VBS) / (ANM)	Botany (VBS) / (ANM)	Botany (VBS) / (ANM)	Physics / Zoo (ALT) (MBA) (RVW) (PNJ)	Physics / Zoo (ALT) (MBA) (RVW) (PNJ)	Physics / Zoo (ALT) (MBA) (RVW) (PNJ)
1.55 to 2.40	Physics (ALT) / (RVW)	Physics (ALT) / (RVW)	Physics (ALT) / (RVW)	EVS (PNJ)	EVS (PNJ)	EVS (PNJ)


1) Dr. V. B. Sonawane (VBS)
5) Mr. M. B. Atole (MBA)
9) Mrs. S. S. Shinde (SSS)

2) Dr. B. W. Chavre (BWC)
6) Mr. R. V. Wagh (RVW)
10) Miss M.M. Khairnar

3) Dr. A. L. Tidar (ALT)
7) Dr. A. N. Madane (ANM)

4) Mr. Balaji P. More (BPM)
8) Dr. P. N. Jadhav (PNJ)


Dr. V.B. Sonawane
Chairman
Time Table Committee


Dr. S.I. Patel
Principal

MVP Samaj's Arts, Commerce and Science College Nandgaon
Academic Year – 2020 - 2021
Class- F.Y.B.Sc.
Time Table





Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.30 to 12.20	Zoo/ Math (PNJ) / (MMK)	Zoo/ Math (PNJ)/ (MMK)	Zoo/ Math (MBA)/ (MMK)	Chemistry (KMN)	Chemistry (KMN)	Chemistry (KMN)
12.20 to 1.10	Physics (RVW)	Physics (RVW)	Physics (RVW)	Botany (ANM)	Botany (ANM)	Botany (ANM)
Recess						
1.20 to 2.10	Botany (VBS)	Botany (VBS)	Botany (VBS)	Physics (ALT)	Physics (ALT)	Physics (ALT)
2.10 to 3.00	Chemistry (SSS)	Chemistry (SSS)	Chemistry (SSS)	Zoo/ Math (MBA)/ (MMK)	Zoo/ Math (MBA)/ (MMK)	Zoo/ Math (PNJ)/ (MMK)

1) Dr. V. B. Sonawane (VBS)
4) Mr. M. B. Atole (MBA)
7) Dr. P. N. Jadhav (PNJ)
10) Miss M.M. Khairnar

2) Dr. A. L. Tidar (ALT)
5) Mr. R. V. Wagh (RVW)
8) Mr. Kishor Nikam (KMN)

3)
6) Dr. A. N. Madane (ANM)
9) Mrs. S. S. Shinde (SSS)


Dr. V.B. Sonawane
Chairman
Time Table Committee


Dr. S.I. Patel
Principal

Maratha Vidya Prasarak Samaj's
ARTS COMMERCE AND SCIENCE COLLEGE, NANDGAON
F.Y./S.Y./T.Y. B.Sc. (Master Time Table)



Time Table
2020-21

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.40-12.00 Practical	F.Y. Physics (P1)(ALT) F.Y. Physics(P2) (RVW) F.Y. Physics(P3) (XYZ)	F.Y. Physics(P4) (ALT) F.Y. Physics(P5) (RVW) F.Y. Physics(P6) (XYZ)	F.Y. Physics(P7) (ALT) F.Y. Physics(P8) (RVW) F.Y. Physics(P9) (XYZ)	T.Y. Project-Lab III (XYZ) S.Y. Practical (P1) (ALT) S.Y. Practical (P2) (RVW)	T.Y. Practical Lab-I (XYZ)	T.Y. Practical-Lab-II (XYZ)
12:00-12:20	RECESS					
12:20-1:10	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)
1:10-2:00	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)	F.Y.-Physics (ALT)	F.Y.-Physics (ALT)	F.Y.-Physics (ALT)
	S.Y.-Physics (ALT)	S.Y.-Physics (ALT)	S.Y.-Physics (ALT)	S.Y.-Physics (RVW) T.Y. Physics (XYZ)	S.Y.-Physics (RVW) T.Y. Physics (XYZ)	S.Y.-Physics (RVW) T.Y. Physics (XYZ)
2:00-2:15	RECESS					
2:15-3:05	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)
3:05-3:55	F.Y. Physics (RVW)	F.Y. Physics (RVW)	F.Y. Physics (RVW)	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)	S.Y. Physics (RVW)
	S.Y. Physics (ALT)	-	-			T.Y. Physics (XYZ)
	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)	T.Y. Physics (XYZ)			(XYZ)

RVW- Rajendra V Wagh
ALT - Anil L. Tidar

Anil L. Tidar **Head**
Dept. of Physics
Arts, Commerce & Science College
Nandgaon, Nashik - 422 106




MVP Samaj's Arts, Commerce and Science College Nandgaon
Academic Year – 2020 - 2021
Class- S.Y.B.Sc.
Time Table

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.30 to 12.20	Chemistry (BPM)	Chemistry (KMN)	Chemistry (KMN)	Zoo/ Physic (PNJ)/ (RVW)	Zoo/ Physic (RNJ) / (RVW)	Zoo/ Physic (MBA) / (RVW)
12.20 to 1.10	Botany/ Math (ANM) / (MMK)	Botany/ Math (ANM) / (MMK)	Botany/ Math (ANM) / (MMK)	Chemistry (BPM)	Chemistry (MPD)	Chemistry (MPD)
Recess						
1.20 to 2.10	Zoo/ Physic (MBA) / (ALT)	Zoo/ Physic (MBA) / (ALT)	Zoo/ Physic (PNJ) / (ALT)	Botany/ Math (BWC) / (MMK)	Botany/ Math (BWC) / (MMK)	Botany/ Math (BWC) / (MMK)

- 1) Dr. B. W. Chavre (BWC)
- 4) Mr. Balaji P. More (BPM)
- 7) Dr. A. N. Madane (ANM)
- 10) Mrs. S. S. Shinde (SSS)

- 2) Dr. A. L. Tidar (ALT)
- 5) Mr. M. B. Atole (MBA)
- 8) Dr. P. N. Jadhav (PNJ)
- 11) Miss M.M. Khairnar

- 3) Dr. M. P. Dushing (MPD)
- 6) Mr. R. V. Wagh (RVW)
- 9) Mr. Kishor Nikam (KMN)


Dr. V.B. Sonawane
Chairman
Time Table Committee


Dr. S.I. Patel
Principal


M.V.P. Samaj's, Arts, Commerce & Science College, Nandgaon
DEPARTMENT OF CHEMISTRY


TIME TABLE 2020-21

W.e.f.15.06.2020



TIME	CLASS	MONDAY	TUESDAY	WENSDAY	THURSDAY	FRIDAY	SATURDAY
PRACTICAL 8.50 - 12.00	FYBSC						
	SYBSC						
	TYBSC	MPD	MPD	SSS	SSS	KMN	KMN
11:30 TO 12:15	FYBSC						
	SYBSC						
	TYBSC	KMN	KMN	KMN	KMN	KMN	KMN
12:15 TO 1:00	FYBSC						
	SYBSC						
	TYBSC	BPM	BPM	BPM	MPD	MPD	MPD
RECESS							
1:10 TO 1:55	FYBSC						
	SYBSC						
	TYBSC	KMN	KMN	SSS	SSS	SSS	SSS
1:55 TO 2:40	FYBSC						
	SYBSC						
	TYBSC	MPD	MPD	MPD	BPM	BPM	BPM


Dr. Mangesh Dushing
Head
Department of Chemistry


Dr. S. I. Patel
Principal

MPD: Dr. M. P. Dushing (TY Organic & Analytical)
BPM: Mr. B. P. More (TY Industrial, Analytical)
SSS: Stm S. S. Shinde (TY Physical)
KMN: Mr. K. M. Nikam (TY Inorganic, TY Dairy)

MVP's

Arts, Commerce and Science College Nandgaon

F.Y.B.A. - Internal Exam- 2020-21

Semester – I

Day & Date	Time	Subject
Monday 08-02-2021	10.00 To 11.00	Comp- English - I
Tuesday 09-02-2021	10.00 To 11.00	Hindi – I History of Civilization - I
Wednesday 10-02-2021	10.00 To 11.00	Marathi - I
Thursday 11-02-2021	10.00 To 11.00	Indian Economic Env. - I
Friday 12-02-2021	10.00 To 11.00	Politics - I
Saturday 13-02-2021	10.00 To 11.00	Geography – I Public Administration – I
Monday 15-02-2021	10.00 To 11.00	Optional English – I

Exam Section



Dr. S. I. Patel
Principal

Arts, Commerce & Science College
Nandgaon, Dist. Nashik (M.H.)

MVP's

Arts, Commerce and Science College Nandgaon


F.Y.B.Com - Internal Exam- 2020-21

Semester - I

Day & Date	Time	FYB.Com- Subject
Monday 08-02-2021	10.00 To 11.00	Financial Accounting - I
Tuesday 09-02-2021	10.00 To 11.00	Marketing - I B. E. E. - I
Wednesday 10-02-2021	10.00 To 11.00	Functional English - I
Thursday 11-02-2021	10.00 To 11.00	Marathi - I Hindi - I
Friday 12-02-2021	10.00 To 11.00	Business Economics - I
Saturday 13-02-2021	10.00 To 11.00	Cooperation - I Organizational Skill Development. - I Commercial Geography - I
Monday 15-02-2021	10.00 To 11.00	Computer Concept - I Math & Stats - I


Exam Section




Dr. S. I. Patel
Principal
Arts, Commerce & Science College
Nandgaon, Dist. Nashik (M.H.)

Arts, Commerce and Science College, Nandgaon Dist.
Nashik
Faculty of Science Internal
Examination- June -2021
(Second and Forth Semester- 2019 Credit pattern)

Timetable

Date	Time	F.Y. B. Sc	S.Y. B. Sc
15-06-2021	11.00 to 12.00	Botany-I	Marathi
	2.00 to 3.00	Botany-II	English
16-06-2021	11.00 to 12.00	Chemistry-I	Botany-I/ Math-I
	2.00 to 3.00	Chemistry-II	Botany-II/ Math-II
17-06-2021	11.00 to 12.00	Physics-I	Chemistry-I
	2.00 to 3.00	Physics-II	Chemistry-II
18-06-2021	11.00 to 12.00	Zoology-I/Math-I	Physics-I/Zoology-I
	2.00 to 3.00	Zoology-II/Math-II	Physics-II/Zoology- II
19-06-2021	11.00 to 12.00	Democracy, Election and Governance (Compulsory paper)	Environmental studies (Compulsory paper)

Important Instructions

1. All students need to appear for the online internal examination as per the given timetable.
2. No any student will be entertained after this schedule and will be treated ABSENT.
3. Examination will be conducted online on Google form.
4. Internal examination will be based on 15 objective type questions and for 15 marks.
5. Students need to secure minimum 06 marks for passing otherwise he/she will fail.



all

Examination Coordinator

MVP's
Arts, Commerce and Science College Nandgaon


S.Y.B.A. - Internal Exam- 2021-22

Semester – III

Day & Date	Time	Subject
Monday 08-02-2021	10.00 To 11.00	Compulsory English
Tuesday 09-02-2021	10.00 To 11.00	Special Paper S-1 (All Subject S1)
Wednesday 10-02-2021	10.00 To 11.00	P Special Paper S-2 (All Subject S2)
Thursday 11-02-2021	10.00 To 11.00	Political Science –G2
Friday 12-02-2021	10.00 To 11.00	Geography – G2
Saturday 13-02-2021	10.00 To 11.00	Economics -G2
Monday 15-02-2021	08.30 To 09.30	Environmental Studies
Monday 15-02-2021	10.00 To 11.00	Hindi G-2
Tuesday 16-02-2021	10.00 To 11.00	Marathi- G2 Optional English - G2


Exam Section




Dr. S. I. Patel
Principal
Arts, Commerce & Science College
Nandgaon, Dist. Nashik (M.H.)

MVP's
Arts, Commerce and Science College Nandgaon
S.Y.B.Com - Internal Exam- 2020-21
Semester – III

Day & Date	Time	Subject
Monday 08-02-2021	10.00 To 11.00	Business Management-I
Tuesday 09-02-2021	10.00 To 11.00	Corporate Accounting-I
Wednesday 10-02-2021	10.00 To 11.00	Business Economics-I (Macro)
Thursday 11-02-2021	10.00 To 11.00	Elements of Company Law-I
Friday 12-02-2021	10.00 To 11.00	Business Communication-I
Saturday 13-02-2021	10.00 To 11.00	Cost & Works Accounting - I
Monday 15-02-2021	10.00 To 11.00	Environmental Studies - I


Exam Section




Dr. S. I. Patel
Principal
Arts, Commerce & Science College
Nandgaon, Dist. Nashik (M.H.)

Maratha Vidya Prasarak Samaj's
Arts, Commerce and Science College, Nandgaon
Tal- Nandgaon (Nasik)
Term End Exam 2020-21

Class T.Y.B.A.

Time: 12:00 P.M. to 1:00 P.M.

Day and Date	Subject	Name of The Subject
Thursday 21.01.2021	Compulsory English	Compulsory English
Friday 22.01.2021	Geography G3	Human Geography
Saturday 23.01.2021	Economics G3	Economic of Development and Planning
Monday 25.01.2021	Political Science G3	
Wednesday 27.01.2021	S3-All Subjects	1.-Economics –International Economics 2.-Politics- 3.English - Appreciating Novel 4.Geography - Agriculture Geography 5.Marathi – साहित्य विचार 6.Hind I -
Thursday 28.01.2021	S4 –All Subjects	1.-Economics –Public Finance 2.-Politics- 3.English -Introduction Literary Criticism 4.Marathi - वर्णनात्मक भाषा विज्ञान 5.Hindi -
Friday 29.01.2021	English –G3 Marathi- G3	English –Advanced Study of English Language and Literature Marathi- आधुनिक मराठी साहित्य आणि व्यावहारिक व उपयोजित मराठी
Saturday 30.01.2021	Hindi G3	



C.E.O.





Principal

Arts, Commerce & Science College
Nandgaon, Dist. Nashik (M.H.)