

**M.S.P Mandal's
Vinayakrao Patil Mahavidyalaya Vaijapur
Department Of Biotechnology**

**Time table
2016-2017**

First Year –Semester-I

DAY ↓ TIME →	10:30-10:15	11:15-12:00	12:00-12:45	12:45-1:15	1:15-On word Practical
MON	Physical Chemistry Mr.Sonar J.P.	Inorganic & Organic Chemistry Dr.Pardeshi S.D	Biostatics Miss Raktate V.P	B	Physical Chemistry Mr.Sonar J.P.
TUE	Physical Chemistry Mr.Sonar J.P.	Inorganic & Organic Chemistry Dr.Pardeshi S.D	Biostatics Miss Raktate V.P	R	Inorganic & Organic Chemistry Dr.Pardeshi S.D
WEN	Physical Chemistry Mr.Sonar J.P.	Inorganic & Organic Chemistry Dr.Pardeshi S.D	Biostatics Miss Raktate V.P	E	Biostatics Miss Raktate V.P
THU	MCD Miss Salunke S.M	Biomolecules Miss.Somwanshi B.V	Instrumentation Mr.Sonawane B	A	MCD Miss Salunke S.M
FRI	MCD Miss Salunke S.M	Biomolecules Miss.Somwanshi B.V	Instrumentation Mr.Sonawane B	A	Biomolecules Miss.Somwanshi B.V
SAT	MCD Miss Salunke S.M	Biomolecules Miss.Somwanshi B.V	Instrumentation Mr.Sonawane B	K	Instrumentation Mr.Sonawane B

M.S.P Mandal's
Vinayakrao Patil Mahavidyalaya Vaijapur
Department Of Biotechnology
Time table
2016-2017
Second Year-Semester-III

DAY ↓ TIME →	10:30-10:15	11:15-12:00	12:00-12:45	12:45-1:15	1:15-On words Practical
MON	Basics of Immunology Miss Salunke S.M	General Virology Dr.M.S.Wadikar	Development Biology Dr.Sirsat C.V	B	Basics of Immunology Miss Salunke S.M
TUE	Basics of Immunology Miss Salunke S.M	General Virology Dr.M.S.Wadikar	Development Biology Dr.Sirsat C.V	R	General Virology Dr.M.S.Wadikar
WEN	Basics of Immunology Miss Salunke S.M	General Virology Dr.M.S.Wadikar	Development Biology Dr.Sirsat C.V	E	Development Biology Dr.Sirsat C.V
THU	CSI Dr.Kamble S.A	Basics of Enzymology Miss Sonwanshi B.V	Animal Physiology Mr. Sonwane S	A	CSI Dr.Kamble S.A
FRI	CSI Dr.Kamble S.A	Basics of Enzymology Miss Sonwanshi B.V	Animal Physiology Mr. Sonwane S	K	Basics of Enzymology Miss Sonwanshi B.V
SAT	CSI Dr.Kamble S.A	Basics of Enzymology Miss Sonwanshi B.V	Animal Physiology Mr. Sonwane S		Animal Physiology Mr. Sonwane S

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Department Of Biotechnology
Time table
2016-2017
Third Year-Semester-V

DAY ↓ TIME →	10:30-10:15	11:15-12:00	12:00-12:45	12:45-1:15	1:15-On words Practical
MON	Regulation of Gene Expression Mr.Sonawane B	Introduction to Bioinformatics Mr.Sonawane B	Principles of Genetic Enginerring Miss Somwanshi B.V	B	Regulation of Gene Expression Mr.Sonawane B
TUE	Regulation of Gene Expression Mr.Sonawane B	Introduction to Bioinformatics Mr.Sonawane B	Principles of Genetic Enginerring Miss Somwanshi B.V	R	Introduction to Bioinformatics Mr.Sonawane B
WEN	Regulation of Gene Expression Mr.Sonawane B	Introduction to Bioinformatics Mr.Sonawane B	Principles of Genetic Enginerring Miss Somwanshi B.V	E	Principles of Genetic Enginerring Miss Somwanshi B.V
THU	Fermentation Design & Process Miss Somwanshi B.V	Plant tissue Culture Miss Salunke S.M	Clinical Biochemistry Miss Salunke S.M	A	Fermentation Design & Process Miss Somwanshi B.V
FRI	Fermentation Design & Process Miss Somwanshi B.V	Plant tissue Culture Miss Salunke S.M	Clinical Biochemistry Miss Salunke S.M	A	Plant tissue Culture Miss Salunke S.M
SAT	Fermentation Design & Process Miss Somwanshi B.V	Plant tissue Culture Miss Salunke S.M	Clinical Biochemistry Miss Salunke S.M	K	Clinical Biochemistry Miss Salunke S.M

M. S. P. Mandal's
Vinayakrao Patil Mahavidyalaya Vaijapur.
Dept. of Biotechnology Semester-I, III, V.
2016-2017

Day/ Time	10.30-11.15 AM	11.15-12.00 PM	12.00-12.45 PM	12.45- 01.15 PM	1.15- ONWORDS
Mon	I -PCH II -BIM III-RGE	I-OIC II-GVG III-BIF	I-BST II-DBI III-PGE	B	I-PCH II-BIM III-RGE
Tue	I -PCH II -BIM III-RGE	I-OIC II-GVG III-BIF	I-BST II-DBI III-PGE	R	I-OIC II-GVG III-BIF
Wen	I -PCH II -BIM III-RGE	I-OIC II-GVG III-BIF	I-BST II-DBI III-PGE	E	I-BST II-DBI III-PGE
Thu	I-MCD II-CSI III-FTP	I-BIOM II-BEZ III-PTC	I-INS II-APL III-CBC	A	I-MCD II-CSI III-FDP
Fri	I-MCD II-CSI III-FTP	I-BIOM II-BEZ III-PTC	I-INS II-APL III-CBC	K	I-BIOM II-BEZ III-PTC
Sat	I-MCD II-CSI III-FTP	I-BIOM II-BEZ III-PTC	I-INS II-APL III-CBC		I-INS II-APL III-CBC

**M.S.P Mandal's
Vinayakrao Patil Mahavidyalaya Vaijapur
Department Of Biotechnology**

**Time table
2016-2017**

First Year –Semester-II

DAY ↓ TIME →	10:30-10:15	11:15-12:00	12:00-12:45	12:45-1:15	1:15-On word Practical
MON	Biomathematics Miss Raktate V.P	Organic Chemistry Miss Ogade S. A	Macromolecules Miss.Somwanshi B.V	B	Biomathematics Miss Raktate V.P
TUE	Biomathematics Miss Raktate V.P	Organic Chemistry Miss Ogade S. A	Macromolecules Miss.Somwanshi B.V	R	Organic Chemistry Miss Ogade S. A
WEN	Biomathematics Miss Raktate V.P	Organic Chemistry Miss Ogade S. A	Macromolecules Miss.Somwanshi B.V		Macromolecules Miss.Somwanshi B.V
THU	Biotechniques Miss. Bhati P. J.	MGC Miss Salunke S.M	Inorganic & Physical Chemistry Miss Ogade S. A	E	Biotechniques Miss. Bhati P. J.
FRI	Biotechniques Miss. Bhati P. J.	MGC Miss Salunke S.M	Inorganic & Physical Chemistry Miss Ogade S. A	A	MGC Miss Salunke S.M
SAT	Biotechniques Miss. Bhati P. J.	MGC Miss Salunke S.M	Inorganic & Physical Chemistry Miss Ogade S. A	K	Inorganic & Physical Chemistry Miss Ogade S. A

M.S.P Mandal's
Vinayakrao Patil Mahavidyalaya Vaijapur
Department Of Biotechnology
Time table
2016-2017
Second Year-Semester-IV

DAY ↓ TIME →	10:30-10:15	11:15-12:00	12:00-12:45	12:45-1:15	1:15-On words Practical
MON	Cell Biology Miss Salunke S.M	Plant physiology Dr.M.S.Wadikar	Genetics Miss Sonwanshi B.V	B	Cell Biology Miss Salunke S.M
TUE	Cell Biology Miss Salunke S.M	Plant physiology Dr.M.S.Wadikar	Genetics Miss Sonwanshi B.V	R	Plant physiology Dr.M.S.Wadikar
WEN	Cell Biology Miss Salunke S.M	Plant physiology Dr.M.S.Wadikar	Genetics Miss Sonwanshi B.V		Genetics Miss Sonwanshi B.V
THU	Central Dogma Miss Salunke S.M	Advance Enzymology Miss Sonwanshi B.V	Advance Immunology Miss Salunke S.M	E	Central Dogma Miss Salunke S.M
FRI	Central Dogma Miss Salunke S.M	Advance Enzymology Miss Sonwanshi B.V	Advance Immunology Miss Salunke S.M	A	Advance Enzymology Miss Sonwanshi B.V
SAT	Central Dogma Miss Salunke S.M	Advance Enzymology Miss Sonwanshi B.V	Advance Immunology Miss Salunke S.M	K	Advance Immunology Miss Salunke S.M

M.S.P Mandal's
Vinayakrao Patil Mahavidyalaya Vaijapur
Department Of Biotechnology
Time table
2016-2017
Third Year-Semester-VI

DAY ↓	TIME →	10:30-10:15	11:15-12:00	12:00-12:45	12:45-1:15	1:15-On words Practical
MON		Genomics & proteomics Miss. Ogade S. A.	Recombinant DNA technology Miss Somwanshi B.V	Bioethics Miss Salunke S.M	B	Recombinant DNA technology Miss Somwanshi B.V
TUE		Genomics & proteomics Miss. Ogade S. A.	Recombinant DNA technology Miss Somwanshi B.V	Bioethics Miss Salunke S.M	R	Fermentation Technology Miss Somwanshi B.V
WEN		Genomics & proteomics Miss. Ogade S. A.	Recombinant DNA technology Miss Somwanshi B.V	Bioethics Miss Salunke S.M	E	Ecology & Evolution Dr. Sirsat C. V.
THU		Fermentation Technology Miss Somwanshi B.V	Ecology & Evolution Dr. Sirsat C. V.	Metabolism of Macromolecules Miss Salunke S.M	A	Metabolism of Macromolecules Miss Salunke S.M
FRI		Fermentation Technology Miss Somwanshi B.V	Ecology & Evolution Dr. Sirsat C. V.	Metabolism of Macromolecules Miss Salunke S.M	A	Project
SAT		Fermentation Technology Miss Somwanshi B.V	Ecology & Evolution Dr. Sirsat C. V.	Metabolism of Macromolecules Miss Salunke S.M	K	Project

M. S. P. Mandal's
Vinayakrao Patil Mahavidyalaya Vaijapur.
Dept. of Biotechnology Semester-II, IV, VI. (2016-2017)

Day/Time	10.30-11.15 AM	11.15-12.00 PM	12.00-12.45 PM	12.45-01.15 PM	1.15-ONWORDS
Mon	I -BMT II -CBG III-GNP	I-OIC II-PPL III-RDT	I-MML II-GEN III-BET	B	I-BMT II-CBG III-RDT
Tue	I -BMT II -CBG III-GNP	I-OIC II-PPL III-RDT	I-MML II-GEN III-BET	R	I-OIC II-PPL III-FTC
Wen	I -BMT II -CBG III-GNP	I-OIC II-PPL III-RDT	I-MML II-GEN III-BET	E	I-MML II-GEN III-EEL
Thu	I-BTC II-CDG III-FTC	I-MGC II-AEZ III-EEL	I-IPC II-AIG III-MML	A	I-BTC II-CDG III-MML
Fri	I-BTC II-CDG III-FTC	I-MGC II-AEZ III-EEL	I-IPC II-AIG III-MML	K	I-MGC II-AEZ III-PROJECT
Sat	I-BTC II-CDG III-FTC	I-MGC II-AEZ III-EEL	I-IPC II-AIG III-MML		I-IPC II-AIG III- PROJECT

HEAD
DEPARTMENT OF BIOTECHNOLOGY

VICE-PRINCIPAL

PRINCIPAL