



Sonopant Dandekar Shikshan Mandal's

**SONOPANT DANDEKAR ARTS, V.S. APTE COMMERCE AND
M.H. MEHTA SCIENCE COLLEGE, PALGHAR**

Palghar, Dist - Palghar, Pin - 401 404, E - Mail: sdscollege@yahoo.com

**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Prashant Kadam
Department : Accountancy
No. of Papers Taught : 06

Titles of the Papers Taught:

1.	Accountancy & FM - I	8.	
2.	Accountancy & FM - II	9.	
3.	Accountancy & FM - III	10.	
4.	Accountancy & FM - IV	11.	
5.	Financial Accounting	12.	
6.	Financial Accounting	13.	
7.		14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	
Field Visits	
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	✓
Models	
Survey	
Language Lab Training	
Example Based Learning	
Laboratory Work	

PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	✓
Webinar	✓
Presentations	✓
Debate	
Role Play/Drama	
Discussions	
Quiz	
Guidance for Avishkar Project Work	
Student Research Competitions	
Game based learning	
Exhibition	

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	✓
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓
Project	
Management Games	

Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	✓
Deductive Method	✓
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	✓

Prashant Kadam

Name and Signature of Teacher

2018-2019



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Palghar, Dist – Palghar, Pin – 401 404, E – Mail: sdscollege@yahoo.com

**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Masum Imtiaz Mohammedwala.
Department : Accountancy
No. of Papers Taught : 05

Titles of the Papers Taught:

1.	Financial Account I	8.	
2.	Financial Account II	9.	
3.	Financial Account III	10.	
4.	Financial Account IV	11.	
5.	Management Account	12.	
6.		13.	
7.		14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

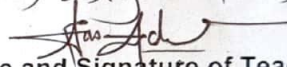
Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	✓
Models	
Survey	
Language Lab Training	
Example Based Learning	
Laboratory Work	✓

PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	✓
Webinar	✓
Presentations	✓
Debate	
Role Play/Drama	
Discussions	
Quiz	
Guidance for Avishkar Project Work	
Student Research Competitions	
Game based learning	
Exhibition	

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	✓
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓
Project	
Management Games	

Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	✓
Deductive Method	✓
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	✓

Masum Imtiaz Mohammedwala.


Name and Signature of Teacher



Sonopant Dandekar Shikshan Mandali's

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**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Apurva Save

Department : Biotechnology

No. of Papers Taught : 09

Titles of the Papers Taught:

1.	USBT 104 - Basic Life Science II	8.	USBT 602 - Industrial Microbiology Unit-II
2.	USBT 303 - Immunology Unit I & III	9.	USBT 604 - Environmental Biotechnology Unit I & III
3.	USBT 501 - Cell Biology Unit-IV	10.	
4.	USBT 504 - Marine Biotechnology Unit I & IV	11.	
5.	USBT 204 - Life Science II Unit-II	12.	
6.	USBT 404 - Environmental Biotechnology Unit I	13.	
7.	USBT 405 - Biostatistics & Bioinformatics Unit-I	14.	


Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	
Field Visits	✓
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	✓
Models	
Survey	
Language Lab Training	
Example Based Learning	✓

Laboratory Work	✓
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	✓
Webinar	
Presentations	✓
Debate	
Role Play/Drama	
Discussions	✓
Quiz	✓
Guidance for Avishkar Project Work	
Student Research Competitions	
Game based learning	
Exhibition	✓

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	✓
Brainstorming	✓
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	
Online/Offline Answering	
Oral Question Answering	✓

Project	✓
Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	
Lecture	✓
Numerical Problems	
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	


Name and Signature of Teacher
 [Apurva Save]



Sonopant Dandekar Shikshan Mandal's

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Information on Students Centric Teaching Methods Adopted by Teachers Academic Year 2018-2019

Name of Teacher : Asst Prof. Ishwari Nitesh Mehta

Department : Biotechnology

No. of Papers Taught : 12 / 13

Titles of the Papers Taught:

1. Basic Chemistry USBT 101	8. Cytogenetics USBT 304
2. Basic Biotechnology USBT 105	9. Instrumentation USBT 502
3. Applied Chemistry USBT 201	10. Cell biology USBT 501
4. Animal & Plant tissue culture USBT 203	11. Toxicology USBT 603
5. Biochemistry USBT 401	12. Microbiology EVS USBT 604
6. Medical Microbiology USBT 403	13. Agri Biotech (Applied Ty)
7. Basic Chemistry II USBT 301	14.

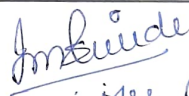
Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	✓
Study Tours	
Computer Assisted Learning (Practice Exercises)	
Models	
Survey	✓
Language Lab Training	

Example Based Learning	✓
Laboratory Work	✓
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	✓
Webinar	✓
Presentations	✓
Debate	✓
Role Play/Drama	
Discussions	✓
Quiz	✓
Guidance for Avishkar Project Work	✓
Student Research Competitions	✓
Game based learning	✓
Exhibition	✓

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	✓
Brainstorming	✓
Delphi Techniques (Best Solution method)	✓
Tests (Online & Offline)	offline .
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	offline .

Oral Question Answering	✓
Project	✓
Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	✓
Deductive Method	
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	✓


 Mrs. Ishwari N. Mehta
Name and Signature of Teacher
 Asst. Prof. (Biotech)



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Information on Students Centric Teaching Methods Adopted by Teachers

Name of Teacher : Runali Prashant Raut

Department : Biotechnology

No. of Papers Taught : 14

Titles of the Papers Taught: (A.Y - 2018-2019)

1. F.Y - USBT - Life science II 104	8. F.Y - USBT - Enzymology 206
2. F.Y - USBT - Biotechnology II 104	9. F.Y - USBT - Plant tissue culture 205
3. S.Y - USBT - Biophysics 301	10. S.Y - USBT - molecular diagnostics 406
4. - laser, light electrophoresis	11. T.Y - USBT - Industrial microbiology 602
5. T.Y - USBT - Genomes & 503	12. T.Y - USBT - Pharmacology & 603 - Neurochemistry
6. molecular biology, tools of	13. T.Y - Applied Component -
7. mol. biology, Gene editing tools, Applied - Biosafety	14. Biofertilizers - Agribiotechnology

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	✓
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	✓
Models	
Survey	
Language Lab Training	
Example Based Learning	✓

Laboratory Work	✓
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	✓
Webinar	✓
Presentations	✓
Debate	
Role Play/Drama	
Discussions	✓
Quiz	✓
Guidance for Avishkar Project Work	✓
Student Research Competitions	✓
Game based learning	
Exhibition	✓

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	✓
Brainstorming	
Delphi Techniques (Best Solution method)	✓
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	
Online/Offline Answering	✓
Oral Question Answering	✓

Project	✓
Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	✓
Deductive Method	✓
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	


Name and Signature of Teacher
 Renuka P. Raut



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**Information on
Students Centric Teaching Methods Adopted by Teachers**

A.Y 2018-2019

Name of Teacher : Shailaja P. Palan

Department : Biotechnology

No. of Papers Taught : 11

Titles of the Papers Taught:

1.	104- Microbial Technis	8.	205- Biotechnology II
2.	105- Basic Biotech.	9.	203- Life sciences II
3.	305- Regulation of Gene Expression	10.	401- Biochemistry
4.	306- Bioprocess Tech	11.	602- Biochem Immuno & Instrumentate
5.	502- Virology	12.	603- MolBio & Instru
6.	503- Genome &	13.	*
7.	Mol. Biology	14.	

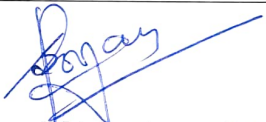
Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	✓
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	—
Models	✓
Survey	—
Language Lab Training	—
Example Based Learning	✓

Laboratory Work	✓
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	✓
Webinar	✓
Presentations	✓
Debate	✓
Role Play/Drama	✓
Discussions	✓
Quiz	✓
Guidance for Avishkar Project Work	—
Student Research Competitions	✓
Game based learning	✓
Exhibition	✓

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	✓
Brainstorming	✓
Delphi Techniques (Best Solution method)	✓
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓

Project	✓
Management Games	✓
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	✓
Deductive Method	✓
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	✓


Name and Signature of Teacher



Information on Students Centric Teaching Methods Adopted by Teachers

Name of Teacher : Dr. Shilpa Gharat
 Department : Biotechnology
 No. of Papers Taught : _____

Titles of the Papers Taught:

1. <u>USBT - Molecular Biology</u>	8. <u>USBT - Biostatistics</u>
2. <u>USBT - Cell Biology</u>	9. <u>USBT - Bioinformatics</u>
3. <u>USBT - Medical Microbiology</u>	10. <u>USBT - Pharmacology & neurochemistry</u>
4. <u>USBT - Instrumentation</u>	11. <u>USBT - Environmental Biotechnology</u>
5. <u>USBT - Biosafety</u>	12. <u>USBT - Agribiotechnology</u>
6. <u>USBT -</u>	13. _____
7. _____	14. _____


Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	
Field Visits	✓
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	
Models	✓
Survey	✓
Language Lab Training	
Example Based Learning	✓

Laboratory Work	✓
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	✓
Webinar	
Presentations	✓
Debate	✓
Role Play/Drama	
Discussions	✓
Quiz	✓
Guidance for Avishkar Project Work	
Student Research Competitions	
Game based learning	
Exhibition	✓

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	✓
Brainstorming	✓
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓

Project	✓
Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	✓
Deductive Method	✓
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	


 Name and Signature of Teacher
 Dr. Shilpa Gharat



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**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Usha K. Lamale
Department : BMS/BAF/M.Com
No. of Papers Taught : 09
Titles of the Papers Taught:

1.	Business communication-I	8.	Principles of Management
2.	Business communication-II	9.	Business Environment
3.	Foundation course	10.	
4.	Strategic Management	11.	
5.	Ethics and CSR	12.	
6.	Research Methodology	13.	
7.	E-commerce	14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	✓
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	
Models	
Survey	
Language Lab Training	
Example Based Learning	✓
Laboratory Work	✓

PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	✓
Webinar	✓
Presentations	✓
Debate	✓
Role Play/Drama	✓
Discussions	✓
Quiz	✓
Guidance for Avishkar Project Work	
Student Research Competitions	
Game based learning	✓
Exhibition	✓

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	✓
Brainstorming	✓
Delphi Techniques (Best Solution method)	✓
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓
Project	✓
Management Games	✓

Other Methods/ General Methods	
Chalk and Blackboard	
Inductive Method	✓
Deductive Method	✓
Lecture	
Numerical Problems	✓
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	✓

Usha Pamale
 Usha P.
 Name and Signature of Teacher



SonopantDandekarShikshanMandali's

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**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Asmita Raut

Department : Botany

No. of Papers Taught : 03

Titles of the Papers Taught:

1.	F.Y.B.Sc sem I PI Plant diversity I	8.	
2.	S.Y.B.Sc sem III PI Plant diversity II	9.	
3.	T.Y.B.Sc sem V PI Plant diversity III	10.	
4.	F.Y.B.Sc sem II PI Plant diversity I	11.	
5.	S.Y.B.Sc sem IV PI Plant diversity II	12.	
6.	T.Y.B.Sc sem VI PI Plant diversity III	13.	
7.		14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	✓
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	

Models	
Survey	✓
Language Lab Training	
Example Based Learning	✓
Laboratory Work	✓
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	✓
Webinar	✓
Presentations	✓
Debate	
Role Play/Drama	
Discussions	✓
Quiz	✓
Guidance for Avishkar Project Work	
Student Research Competitions	
Game based learning	
Exhibition	

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	

Online/Offline Answering	✓
Oral Question Answering	✓
Project	
Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	
Lecture	
Numerical Problems	
Peer-to-Peer Teaching Learning	
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	


 Name and Signature of Teacher

2018-19



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**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Dakshata Manish Patil
 Department : Botany
 No. of Papers Taught : 10
 Titles of the Papers Taught :

1.	FY.BSC. SEM I P-II Forms and Function I	8.	SYBSC. SEM I. IV P-III Currents Trends in plant science
2.	S.Y.BSC. SEM III P-III Plant Diversity-II	9.	TYBSC SEM VI P-III Forms and Functions-III
3.	S.Y.BSC. SEM III P-III currents & Trends in Bot.	10.	TYBSC SEM VI & P-II currents trends in plant sciences.
4.	TYBSC. SEM IV P-III Forms & Function-III	11.	
5.	TYBSC. SEM IV P-IV Currents Trends in Pl science.	12.	
6.	FY.BSC. SEM III P-II Form and Function II	13.	
7.	S.Y.BSC. SEM IV P-II Forms and Function II	14.	


Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	
ICT enabled teaching (PPT, Videos, Interactive Board)	
Field Visits	
Study Tours	
Computer Assisted Learning (Practice Exercises)	

Guidance for Project work for Students (UG/PG)	
Seminars	✓
Workshops	✓
Webinar	
Presentations	✓
Debate	
Role Play/Drama	
Discussions	✓
Quiz	
Guidance for Avishkar Project Work	.
Student Research Competitions	✓
Game based learning	
Exhibition	

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓

Online/Offline Answering	✓
Oral Question Answering	✓
Project	
Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	✓
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	
Keller's Plan (Personalize System of Teaching learning)	


Name and Signature of Teacher
 Deekshata Manish
 Patel.

2018-19



Sonopant Dandekar Shikshan Mandal's

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**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Ast. Prof. Harshel Chaudhari
 Department : Botany
 No. of Papers Taught : 08

Titles of the Papers Taught:

1. F.Y.Bsc Sem-I P-II Form & Function I	8. T.Y.Bsc Sem III - P-III Current trends in plant Science I
2. F.Y.Bsc Sem II P-II Forms and function-II	9.
3. S.Y.Bsc Sem III - P-II Plant Diversity - II	10.
4. S.Y.Bsc Sem IV P-II Forms and function-II	11.
5. T.Y.Bsc Sem V - P-III Forms and function-III	12.
6. T.Y.Bsc Sem VI - P-IV Current trends in Plant Science	13.
7. T.Y.Bsc Sem VII - P-I Plant Diversity III	14.

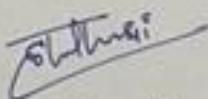
Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	
Field Visits	✓
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	

Models	
Survey	
Language Lab Training	
Example Based Learning	✓
Laboratory Work	
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	
Seminars	✓
Workshops	✓
Webinar	
Presentations	✓
Debate	
Role Play/Drama	
Discussions	✓
Quiz	✓
Guidance for Avishkar Project Work	
Student Research Competitions	
Game based learning	
Exhibition	✓

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	✓
Brainstorming	
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	
Assignments	✓
Solving Numerical Problems	

Online/Offline Answering	
Oral Question Answering	
Project	✓
Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	
Lecture	✓
Numerical Problems	
Peer-to-Peer Teaching Learning	
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	


 Harshul Chaudhary
 Name and Signature of Teacher



Sonopant Dandekar Shikshan Mandali's

**SONOPANT DANDEKAR ARTS, V.S. APTE COMMERCE AND
M.H. MEHTA SCIENCE COLLEGE, PALGHAR**

Palghar, Dist – Palghar, Pin – 401 404, E – Mail: sdscollege@yahoo.com

**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Dr.Suhas Janwadkar

Department : Chemistry

No. of Papers Taught : 03

Titles of the Papers Taught:

1.	Analytical Chemistry	8.	
2.	Analytical Chemistry	9.	
3.	Advance instrumental technique -I	10.	
4.	Advance instrumental technique -II	11.	
5.		12.	
6.		13.	
7.		14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

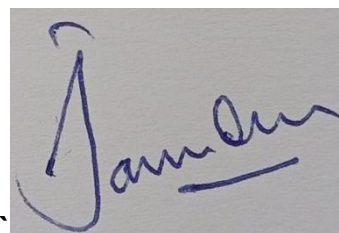
Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	<input checked="" type="checkbox"/>
ICT enabled teaching (PPT, Videos, Interactive Board)	<input type="checkbox"/>
Field Visits	<input checked="" type="checkbox"/>
Study Tours	<input checked="" type="checkbox"/>
Computer Assisted Learning (Practice Exercises)	<input type="checkbox"/>
Models	<input type="checkbox"/>
Survey	<input type="checkbox"/>
Language Lab Training	<input type="checkbox"/>
Example Based Learning	<input type="checkbox"/>

Laboratory Work	✓
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	
Workshops	✓
Webinar	
Presentations	
Debate	
Role Play/Drama	
Discussions	
Quiz	✓
Guidance for Avishkar Project Work	
Student Research Competitions	
Game based learning	
Exhibition	

Problem Solving Methodologies	
Group Discussions	
Case Study method	
Brainstorming	
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	
Oral Question Answering	✓
Project	

Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	

Name and Signature of Teacher



Dr.Suhas Janwadkar



Sonopant Dandekar Shikshan Mandal's

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Palghar, Dist – Palghar, Pin – 401 404, E – Mail: sdscollege@yahoo.com

**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Dr. Dilip K. Yadav

Department : Chemistry

No. of Papers Taught : 04

Titles of the Papers Taught:

1.	F.Y.B.sc -Organic Chemistry	8.	
2.	T.Y.B.Sc. – Organic Chemistry	9.	
3.	M.Sc. I – Organic Chemistry	10.	
4.	M.Sc. II – Organic Chemistry	11.	
5.		12.	
6.		13.	
7.		14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

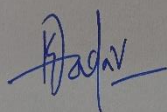
Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	--
Study Tours	--
Computer Assisted Learning (Practice Exercises)	✓
Models	✓
Survey	✓
Language Lab Training	--
Example Based Learning	✓
Laboratory Work	✓

PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	--
Seminars	✓
Workshops	✓
Webinar	✓
Presentations	--
Debate	--
Role Play/Drama	--
Discussions	--
Quiz	--
Guidance for Avishkar Project Work	--
Student Research Competitions	--
Game based learning	✓
Exhibition	✓

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	--
Brainstorming	--
Delphi Techniques (Best Solution method)	--
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓
Project	--
Management Games	--

Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	--
Deductive Method	--
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	--
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	--

(Dr. Dilip K. Yadav)



Name and Signature of Teacher



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**SONOPANT DANDEKAR ARTS, V.S. APTE COMMERCE AND
M.H. MEHTA SCIENCE COLLEGE, PALGHAR**

Palghar, Dist – Palghar, Pin – 401 404, E – Mail: sdsmcollege@yahoo.com

**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Dr. Vaibhava Sachin More

Department : Chemistry

No. of Papers Taught : 04

Titles of the Papers Taught:

1.	Physical Chemistry T.Y.BSc	8.	
2.	Chemistry Paper II F.Y.BSc	9.	
3.	Physical Chemistry MSc I	10.	
4.	Organic Chemistry MSc II	11.	
5.		12.	
6.		13.	
7.		14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	<input checked="" type="checkbox"/>
ICT enabled teaching (PPT, Videos, Interactive Board)	<input checked="" type="checkbox"/>
Field Visits	<input type="checkbox"/>
Study Tours	<input checked="" type="checkbox"/>
Computer Assisted Learning (Practice Exercises)	<input checked="" type="checkbox"/>
Models	<input type="checkbox"/>
Survey	<input type="checkbox"/>
Language Lab Training	<input type="checkbox"/>
Example Based Learning	<input checked="" type="checkbox"/>
Laboratory Work	<input checked="" type="checkbox"/>

PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	✓
Webinar	✓
Presentations	✓
Debate	
Role Play/Drama	✓
Discussions	✓
Quiz	✓
Guidance for Avishkar Project Work	
Student Research Competitions	✓
Game based learning	✓
Exhibition	

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	✓
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓
Project	✓
Management Games	✓

Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	

Vaibhava Sachin More

Dr. Vaibhava Sachin More

Name and Signature of Teacher



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Palghar, Dist – Palghar, Pin – 401 404, E – Mail: sdscollege@yahoo.com

A.Y 2018-19
Information on
Students Centric Teaching Methods Adopted by Teachers

Name of Teacher : Prashant Prakash Mogle

Department : Chemistry

No. of Papers Taught : 01 (U.G) + 02 (P.G)

Titles of the Papers Taught:

1.	Inorganic Chemistry Theory (TYBSC)	8.	
2.	Medicinal Chemistry M.Sc.	9.	
3.	Inorganic Chemistry Theory M.Sc. Part-1	10.	
4.		11.	
5.		12.	
6.		13.	
7.		14.	

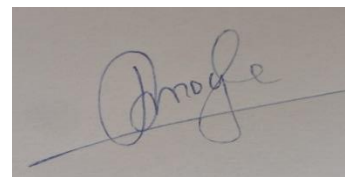
Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	
Study Tours	
Computer Assisted Learning (Practice Exercises)	
Models	✓
Survey	
Language Lab Training	

Example Based Learning	✓
Laboratory Work	✓
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	
Seminars	
Workshops	
Webinar	
Presentations	✓
Debate	
Role Play/Drama	
Discussions	✓
Quiz	
Guidance for Avishkar Project Work	
Student Research Competitions	
Game based learning	
Exhibition	

Problem Solving Methodologies	
Group Discussions	
Case Study method	
Brainstorming	
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	
Online/Offline Answering	
Oral Question Answering	✓

Project	
Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	
Lecture	✓
Numerical Problems	
Peer-to-Peer Teaching Learning	
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	



Prashant Prakash Mogle

Name and Signature of Teacher



Sonopant Dandekar Shikshan Mandali's

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M.H. MEHTA SCIENCE COLLEGE, PALGHAR**

Palghar, Dist – Palghar, Pin – 401 404, E – Mail: sdscollege@yahoo.com

**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Kaushik Ashok Mestry

Department : Chemistry

No. of Papers Taught : 07

Titles of the Papers Taught:

1.	Chemistry Paper –II	8.	
2.	Inorganic Chemistry	9.	
3.	Bioanalytical Chemistry and Food Analysis	10.	
4.	Analytical Chemistry	11.	
5.	Analytical Chemistry	12.	
6.	Selected in Analytical Chemistry	13.	
7.	Analytical Chemistry	14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

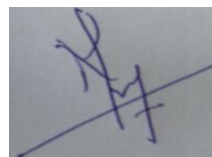
Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	<input checked="" type="checkbox"/>
ICT enabled teaching (PPT, Videos, Interactive Board)	
Field Visits	<input checked="" type="checkbox"/>
Study Tours	<input checked="" type="checkbox"/>
Computer Assisted Learning (Practice Exercises)	
Models	
Survey	
Language Lab Training	
Example Based Learning	

Laboratory Work	✓
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	
Seminars	✓
Workshops	✓
Webinar	
Presentations	
Debate	
Role Play/Drama	
Discussions	
Quiz	✓
Guidance for Avishkar Project Work	
Student Research Competitions	
Game based learning	
Exhibition	

Problem Solving Methodologies	
Group Discussions	
Case Study method	
Brainstorming	
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	
Oral Question Answering	✓
Project	

Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	

Name and Signature of Teacher



Kaushik A.Mestry
Assistant Professor



Sonopant Dandekar Shikshan Mandal's

**SONOPANT DANDEKAR ARTS, V.S. APTE COMMERCE AND
M.H. MEHTA SCIENCE COLLEGE, PALGHAR**

Palghar, Dist – Palghar, Pin – 401 404, E – Mail: sdsmcollege@yahoo.com

**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Prof. Shrutika Vivek Raut

Department : Chemistry

No. of Papers Taught : 04

Titles of the Papers Taught:

1.	Analytical Chemistry S.Y.B.Sc	8.	
2.	Quality in Analytical Chemistry M.Sc Part II	9.	
3.	Analytical Chemistry M.Sc Part I	10.	
4.	Analytical Chemistry T.Y.B.Sc	11.	
5.		12.	
6.		13.	
7.		14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	<input checked="" type="checkbox"/>
ICT enabled teaching (PPT, Videos, Interactive Board)	<input checked="" type="checkbox"/>
Field Visits	<input type="checkbox"/>
Study Tours	<input type="checkbox"/>
Computer Assisted Learning (Practice Exercises)	<input type="checkbox"/>
Models	<input type="checkbox"/>
Survey	<input type="checkbox"/>
Language Lab Training	<input type="checkbox"/>
Example Based Learning	<input checked="" type="checkbox"/>

Laboratory Work	✓
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	✓
Webinar	✓
Presentations	✓
Debate	
Role Play/Drama	✓
Discussions	✓
Quiz	✓
Guidance for Avishkar Project Work	
Student Research Competitions	✓
Game based learning	✓
Exhibition	✓

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	✓
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓
Project	✓

Management Games	✓
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	

Prof. Shrutika Vivek Raut

Name and Signature of Teacher



Sonopant Dandekar Shikshan Mandali's

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M.H. MEHTA SCIENCE COLLEGE, PALGHAR**

Palghar, Dist – Palghar, Pin – 401 404, E – Mail: sdsmcollege@yahoo.com

**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Prof. Shraddha Parab

Department : Chemistry

No. of Papers Taught : 04

Titles of the Papers Taught:

1.	Basic Chemistry Biotech	8.	
2.	Physical Chemistry	9.	
3.	Synthetic Organic Chemistry	10.	
4.	Theoretical Organic Chemistry	11.	
5.		12.	
6.		13.	
7.		14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	
Models	
Survey	
Language Lab Training	
Example Based Learning	✓
Laboratory Work	✓

PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	✓
Webinar	
Presentations	✓
Debate	
Role Play/Drama	
Discussions	
Quiz	✓
Guidance for Avishkar Project Work	
Student Research Competitions	
Game based learning	✓
Exhibition	

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	✓
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓
Project	✓
Management Games	✓

Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	

S.S. Parab

Prof. Shraddha Parab

Name and Signature of Teacher



Sonopant Dandekar Shikshan Mandal's

**SONOPANT DANDEKAR ARTS, V.S. APTE COMMERCE AND
M.H. MEHTA SCIENCE COLLEGE, PALGHAR**

Palghar, Dist – Palghar, Pin – 401 404, E – Mail: sdsmcollege@yahoo.com

**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Siddhi Satish Mhatre

Department : Chemistry

No. of Papers Taught : 02

Titles of the Papers Taught:

1.	Inorganic Chemistry	8.	
2.	Analytical Chemistry	9.	
3.		10.	
4.		11.	
5.		12.	
6.		13.	
7.		14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	<input checked="" type="checkbox"/>
ICT enabled teaching (PPT, Videos, Interactive Board)	<input checked="" type="checkbox"/>
Field Visits	<input type="checkbox"/>
Study Tours	<input checked="" type="checkbox"/>
Computer Assisted Learning (Practice Exercises)	<input checked="" type="checkbox"/>
Models	<input type="checkbox"/>
Survey	<input type="checkbox"/>
Language Lab Training	<input type="checkbox"/>
Example Based Learning	<input checked="" type="checkbox"/>
Laboratory Work	<input checked="" type="checkbox"/>

PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	✓
Webinar	✓
Presentations	✓
Debate	
Role Play/Drama	✓
Discussions	✓
Quiz	✓
Guidance for Avishkar Project Work	
Student Research Competitions	✓
Game based learning	✓
Exhibition	

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	✓
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓
Project	✓
Management Games	✓

Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	



Siddhi S. Mhatre

Name and Signature of Teacher



Sonopant Dandekar Shikshan Mandali's

**SONOPANT DANDEKAR ARTS, V.S. APTE COMMERCE AND
M.H. MEHTA SCIENCE COLLEGE, PALGHAR**

Palghar, Dist – Palghar, Pin – 401 404, E – Mail: sdscollege@yahoo.com

**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Pooja Vilas Shinde

Department : Chemistry

No. of Papers Taught : 6

Titles of the Papers Taught:

1.	F.YBSc- Organic Chemistry P-I	8.	
2.	F.YBSc- Organic Chemistry P-II	9.	
3.	S.YBSc- Analytical Chemistry P-III	10.	
4.	M.Sc part -I Organic Chemistry P-III	11.	
5.	M.Sc part -I Inorganic Chemistry P-II	12.	
6.	M.Sc part -II Organic Chemistry P- IV	13.	
7.		14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	-
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	-
Models	✓
Survey	-
Language Lab Training	✓
Example Based Learning	✓
Laboratory Work	-

PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	-
Seminars	-
Workshops	-
Webinar	-
Presentations	✓
Debate	-
Role Play/Drama	-
Discussions	-
Quiz	-
Guidance for Avishkar Project Work	-
Student Research Competitions	-
Game based learning	-
Exhibition	-

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	-
Brainstorming	-
Delphi Techniques (Best Solution method)	-
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	-
Online/Offline Answering	-
Oral Question Answering	✓
Project	-
Management Games	-

Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	✓
Deductive Method	-
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	-
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	-

Pooja Shinde

Name and Signature of Teacher



Sonopant Dandekar Shikshan Mandal's

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M.H. MEHTA SCIENCE COLLEGE, PALGHAR**

Palghar, Dist – Palghar, Pin – 401 404, E – Mail: sdscollege@yahoo.com

**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Anish Jayprakash Dubey

Department : Chemistry

No. of Papers Taught : 02

Titles of the Papers Taught:

1.	Organic Chemistry	8.	
2.	Inorganic Chemistry	9.	
3.		10.	
4.		11.	
5.		12.	
6.		13.	
7.		14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

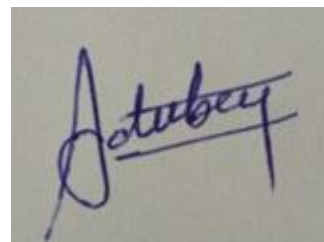
Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	--
Study Tours	--
Computer Assisted Learning (Practice Exercises)	✓
Models	✓
Survey	✓
Language Lab Training	--
Example Based Learning	✓
Laboratory Work	✓

PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	--
Seminars	✓
Workshops	✓
Webinar	✓
Presentations	--
Debate	--
Role Play/Drama	--
Discussions	--
Quiz	--
Guidance for Avishkar Project Work	--
Student Research Competitions	--
Game based learning	✓
Exhibition	✓

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	--
Brainstorming	--
Delphi Techniques (Best Solution method)	--
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓
Project	--
Management Games	--

Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	--
Deductive Method	--
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	--
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	--

(Anish Jayprakash Dubey)



Name and Signature of Teacher



Sonopant Dandekar Shikshan Mandal's

**SONOPANT DANDEKAR ARTS, V.S. APTE COMMERCE AND
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Palghar, Dist – Palghar, Pin – 401 404, E – Mail: sdscollege@yahoo.com

**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Jaiba Shahanavaj Shaikh

Department : Chemistry

No. of Papers Taught : 4

Titles of the Papers Taught:

1.	T.YBSc- Drugs and Dyes	8.	
2.	M.Sc part -I Organic Chemistry P-III	9.	
3.	M.Sc part -II Organic Chemistry P- II	10.	
4.	M.Sc part -II Organic Chemistry P- III	11.	
5.		12.	
6.		13.	
7.		14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	-
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	-
Models	✓
Survey	-
Language Lab Training	✓
Example Based Learning	✓
Laboratory Work	✓

PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	-
Seminars	✓
Workshops	✓
Webinar	-
Presentations	✓
Debate	-
Role Play/Drama	-
Discussions	-
Quiz	-
Guidance for Avishkar Project Work	-
Student Research Competitions	-
Game based learning	-
Exhibition	✓

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	-
Brainstorming	-
Delphi Techniques (Best Solution method)	-
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	-
Online/Offline Answering	-
Oral Question Answering	✓
Project	-
Management Games	-

Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	✓
Deductive Method	-
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	-
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	-



Jaiba Shahanavaj Shaikh

Name and Signature of Teacher



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Palghar, Dist – Palghar, Pin – 401 404, E – Mail: sdscollege@yahoo.com

**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : DIVYANG HEMANT PATIL

Department : COMMERCE/BMS

No. of Papers Taught : 14

Titles of the Papers Taught: 2018-2019

1.	BUSINESS LAW-FYBMS	8.	INDUSTRIAL LAW-FYBMS
2.	FINANCE FOR HR& COMPENSATION	9.	ORGANISATIONAL DEVELOPMENT- TYBMS
3.	INDUSTRIAL RELATION- TYBMS	10.	BRAND MANAGEMENT-TYBMS
4.	CUSTOMER RELATIONSHIP MANAGEMENT TYBMS	11.	HUMAN RESOURCE PLANNING INFORMATION SYSTEM TYBMS
5.	SERVICE MARKETING- TYBMS	12.	SPORTS MARKETING-TYBMS
6.	COMMERCE-V-TYBCOM	13.	COMMERCE-VI-TYBCOM
7.	MARKETING RESEARCH-I- TYBCOM	14.	MARKETING RESEARCH-II-TYBCOM

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	<input checked="" type="checkbox"/>
ICT enabled teaching (PPT, Videos, Interactive Board)	<input checked="" type="checkbox"/>
Field Visits	<input type="checkbox"/>
Study Tours	<input checked="" type="checkbox"/>
Computer Assisted Learning (Practice Exercises)	<input type="checkbox"/>
Models	<input type="checkbox"/>
Survey	<input type="checkbox"/>
Language Lab Training	<input type="checkbox"/>
Example Based Learning	<input checked="" type="checkbox"/>
Laboratory Work	<input type="checkbox"/>

PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	
Seminars	
Workshops	
Webinar	
Presentations	✓
Debate	✓
Role Play/Drama	✓
Discussions	✓
Quiz	✓
Guidance for Avishkar Project Work	
Student Research Competitions	✓
Game based learning	✓
Exhibition	

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	✓
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓
Project	✓
Management Games	✓

Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	



Prof. Divyang Patil

Name and Signature of Teacher



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Palghar, Dist - Palghar, Pin - 401 404, 1 - Mail: sdsmcollege@yahoo.com

2018-19
Information on

Students Centric Teaching Methods Adopted by Teachers

Name of Teacher Dr. Rohit S. Gaikwad
Department Philosophy
No. of Papers Taught 07
Titles of the Papers Taught

1	Moral Philosophy	8	
2	Fundamental of Psychology	9	
3	Indian-Western Philosophy	10	
4	Social Psychology	11	
5	Developmental Psychology	12	
6	Philosophy of Religion	13	
7	Living Ethical Issues	14	


Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience. (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	
ICT enabled teaching (PPT, Videos, Interactive Board)	
Field Visits	
Study Tours	
Computer Assisted Learning (Practice Exercises)	
Models	
Survey	
Language Lab Training	
Example Based Learning	✓
Laboratory Work	

PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	
Workshops	
Webinar	
Presentations	
Debate	
Role Play/Drama	
Discussions	
Quiz	✓
Guidance for Aesthetic Project Work	
Student Research Competitions	✓
Game based learning	
Exhibition	

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	
Assignments	✓✓
Solving Numerical Problems	
Online/Offline Answering	
Oral Question Answering	✓✓✓
Project	✓✓
Management Games	

Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	✓
Deductive Method	✓
Lecture	✓
Numerical Problems	
Peer-to-Peer Teaching Learning	
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	


 Dr. Rohit S. Gaikwad
 Name and Signature of Teacher



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**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : B. K. Sakhare

Department : Physics

No. of Papers Taught : 02

Titles of the Papers Taught: 2018-2019

1.	T.Y.B.Sc- SEM –V Paper –III Atomic and Molecular Physics		
2.			
3.	T.Y.B.Sc- SEM –VI Paper –II Electronics		

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	✓
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	
Models	
Survey	
Language Lab Training	
Example Based Learning	✓
Laboratory Work	✓

PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	
Webinar	✓
Presentations	✓
Debate	✓
Role Play/Drama	
Discussions	
Quiz	
Guidance for Avishkar Project Work	
Student Research Competitions	✓
Game based learning	
Exhibition	✓

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓
Project	✓
Management Games	

Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	

Name and Signature of Teacher

Associate professor B. K. Sakhare





Sonopant Dandekar Shikshan Mandali's

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**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Ninad R.Patil

Department : Physics

No. of Papers Taught : 4

Titles of the Papers Taught: 2018-2019

1.	F.Y.B.Sc SEM –I Paper –II Modern Physics	8.	
2.	S.Y.B.Sc SEM –I Paper –III Applied Physics	9.	
3.		10.	
4.		11.	
5.	F.Y.B.Sc SEM –II Paper –II Electricity and Electronics	12.	
6.	S.Y.B.Sc SEM –III Paper –I Optics and Digital Electronics	13.	
7.		14.	

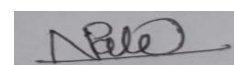
Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓

Field Visits	✓
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	
Models	
Survey	
Language Lab Training	
Example Based Learning	✓
Laboratory Work	✓
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	
Workshops	
Webinar	✓
Presentations	✓
Debate	✓
Role Play/Drama	
Discussions	
Quiz	
Guidance for Avishkar Project Work	
Student Research Competitions	✓
Game based learning	
Exhibition	

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	
Delphi Techniques (Best Solution method)	

Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓
Project	✓
Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	
Inductive Method	
Deductive Method	
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	



Name and Signature of Teacher



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**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Raju P. Tandel

Department : Physics

No. of Papers Taught : 04

Titles of the Papers Taught: 2018-2019

1.	S.Y.B.Sc SEM –III Paper –I Mechanics and Thermodynamics	8.	
2.	T.Y.B.Sc. SEM-V Paper-I Mathematical Method in Physics	9.	
3.		10.	
4.	S.Y.B.Sc SEM –IV Paper –II Quantum Mechanics	11.	
5.	T.Y.B.Sc. SEM-VI Paper-III Nuclear Physics	12.	
6.		13.	
7.		14.	

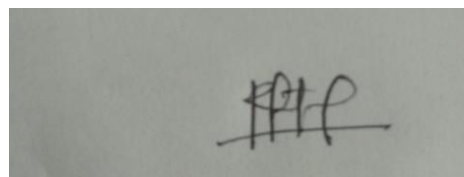
Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓

ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	✓
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	
Models	
Survey	
Language Lab Training	✓
Example Based Learning	✓
Laboratory Work	✓
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	
Webinar	✓
Presentations	✓
Debate	✓
Role Play/Drama	
Discussions	✓
Quiz	
Guidance for Avishkar Project Work	
Student Research Competitions	✓
Game based learning	
Exhibition	✓

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	

Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓
Project	✓
Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	



Name and Signature of Teacher



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Palghar, Dist – Palghar, Pin – 401 404, E – Mail: sdscollege@yahoo.com

**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Mrs. Sapna Bakul Jadhav

Department : Physics

No. of Papers Taught : 04

Academic Year :2018-19

Titles of the Papers Taught:

	SEM I,III,V
1	S.Y.B. Sc.: Paper III-Applied physics – I
2.	T.Y.B. Sc.: Paper II- solid state physics
	SEM II,IV,VI
3.	S.Y.B. Sc.: Paper III- applied physics - II
4.	T.Y.B. Sc.: Elective II-Electronics Instrumentation- digital electronics, microprocessor and object oriented programming

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	✓
Study Tours	✓
Computer Assisted Learning (Practice Exercises)	✓
Models	
Survey	

Language Lab Training	✓
Example Based Learning	✓
Laboratory Work	✓
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	
Seminars	✓
Workshops	
Webinar	
Presentations	✓
Debate	✓
Role Play/Drama	
Discussions	✓
Quiz	✓
Guidance for Avishkar Project Work	✓
Student Research Competitions	
Game based learning	
Exhibition	

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	✓
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	✓
Online/Offline Answering	✓

Oral Question Answering	✓
Project	
Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	✓
Deductive Method	
Lecture	✓
Numerical Problems	✓
Peer-to-Peer Teaching Learning	✓
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	✓



Name and Signature of Teacher



Sonopant Dandekar Shikshan Mandali's

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**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Trupti More

Department : Physics

No. of Papers Taught : 04

Titles of the Papers Taught: (2018-2019)

1.	F.Y.B.Sc SEM –I Paper –I Classical physics	8.	
2.	T.Y.B.Sc- SEM –v Paper – II Solid state physics	9.	
3.		10.	
4.		11.	
5.	F.Y.B.Sc SEM –II Paper –I Optics –I	12.	
6.	T.Y.B.Sc- SEM –v Paper – II Classical Mechanics	13.	
7.		14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	✓
ICT enabled teaching (PPT, Videos, Interactive Board)	✓
Field Visits	✓
Study Tours	✓

Computer Assisted Learning (Practice Exercises)	
Models	
Survey	
Language Lab Training	
Example Based Learning	✓
Laboratory Work	✓
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	✓
Workshops	
Webinar	✓
Presentations	✓
Debate	✓
Role Play/Drama	
Discussions	
Quiz	✓
Guidance for Avishkar Project Work	
Student Research Competitions	
Game based learning	
Exhibition	

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓

Solving Numerical Problems	✓
Online/Offline Answering	✓
Oral Question Answering	✓
Project	✓
Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	✓
Deductive Method	
Lecture	✓
Numerical Problems	
Peer-to-Peer Teaching Learning	
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	✓
Keller's Plan (Personalize System of Teaching learning)	

T. J. M

Name and Signature of Teacher



Sonopant Dandekar Shikshan Mandali's

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**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Rutuja Raut

Department : Politics

No. of Papers Taught : 01

Titles of the Papers Taught:

1.	UG- Politics	Paper IV (International Relations)	8.	
2.			9.	
3.			10.	
4.			11.	
5.			12.	
6.			13.	
7.			14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	
ICT enabled teaching (PPT, Videos, Interactive Board)	
Field Visits	
Study Tours	

Computer Assisted Learning (Practice Exercises)	
Models	
Survey	
Language Lab Training	
Example Based Learning	
Laboratory Work	
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	
Workshops	
Webinar	
Presentations	
Debate	
Role Play/Drama	
Discussions	✓
Quiz	
Guidance for Avishkar Project Work	
Student Research Competitions	
Game based learning	
Exhibition	

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	
Assignments	

Solving Numerical Problems	
Online/Offline Answering	
Oral Question Answering	✓
Project	
Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	✓
Inductive Method	
Deductive Method	
Lecture	✓
Numerical Problems	
Peer-to-Peer Teaching Learning	
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	
Keller's Plan (Personalize System of Teaching learning)	

Name and Signature of Teacher

R.S. Raut

(Rutuja Raut)



Sonopant Dandekar Shikshan Mandal's

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**Information on
Students Centric Teaching Methods Adopted by Teachers**

Name of Teacher : Dr. Tanaji J. Pol

Department : Politics

No. of Papers Taught : 06

Titles of the Papers Taught:

1.	UG	Paper I (Indian Political System and Process)	8.	
2.		Paper II (Political Theory)	9.	
3.		Paper III (Public Administration)	10.	
4.		Paper IV (International Relations)	11.	
5.		Paper V (Political Thought)	12.	
6.		Paper VI (Political Process in Modern Maharashtra)	13.	
7.			14.	

Please tick mark at appropriate for information regarding the methods adopted by you to enhance student learning experience: (Kindly take note of your UG and PG Students)

Methods of Teaching	Tick Mark (✓) at appropriate
EXPERIENTIAL LEARNING	
Demonstration (Practical)	
ICT enabled teaching (PPT, Videos, Interactive Board)	
Field Visits	
Study Tours	
Computer Assisted Learning (Practice Exercises)	
Models	

Survey	
Language Lab Training	
Example Based Learning	
Laboratory Work	
PARTICIPATIVE LEARNING	
Guidance for Project work for Students (UG/PG)	✓
Seminars	
Workshops	
Webinar	
Presentations	✓
Debate	✓
Role Play/Drama	
Discussions	✓
Quiz	
Guidance for Avishkar Project Work	
Student Research Competitions	
Game based learning	
Exhibition	

Problem Solving Methodologies	
Group Discussions	✓
Case Study method	
Brainstorming	✓
Delphi Techniques (Best Solution method)	
Tests (Online & Offline)	✓
Assignments	✓
Solving Numerical Problems	

Online/Offline Answering	<input checked="" type="checkbox"/>
Oral Question Answering	<input checked="" type="checkbox"/>
Project	<input checked="" type="checkbox"/>
Management Games	
Other Methods/ General Methods	
Chalk and Blackboard	<input checked="" type="checkbox"/>
Inductive Method	
Deductive Method	
Lecture	<input checked="" type="checkbox"/>
Numerical Problems	
Peer-to-Peer Teaching Learning	
Providing Additional Study Material (Links, Books, Videos, Bibliography, Etc.)	<input checked="" type="checkbox"/>
Keller's Plan (Personalize System of Teaching learning)	

Name and Signature of Teacher



(Dr. Tanaji Pol)