



Rayat Shikshan Sanstha's
Dada Patil Mahavidyalaya, Karjat
Dist. Ahmednagar

Dr. Sanjay P. Nagarkar
Principal

List of Books

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of conference	Year	ISBN number of the proceeding
1	Gavhane B.D.	हिंदी भाषा और साहित्य के विविध आयाम	NA	NA	2017	978-81-930535-9-1
2	Indira M. Patil	Application of Nanomaterial in Environment : A review	NA	NA	2018	978-81-931247-7-2
3	Khan M.R.	Application of Nanomaterial in Environment : A review	NA	NA	2018	978-81-931247-7-2
4	Khan M.R.	Environment and Nanotechnology : A review	NA	NA	2017	978-93-82995-52-4
5	Paikekari S.P.	मराठी ग्रामीण कादंबरी : आस्वाद आणि समीक्षा	ग्रामीण स्त्रियांचे वास्तव जीवनदर्शन	NA	2017	978-93-83672-51-6
6	Paikekari S.P.	युग प्रवर्तक क्रांतिबा	क्रांतिबा फुले सी शिक्षण विषयक विचार	NA	2017	978-93-5288-4364-6
7	Patil I.M.	NA	Metal and metal oxide nanoparticles and immobilization of cells and enzymes for life sciences applications	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
8	Patil M.A	NA	Metal and metal oxide nanoparticles and immobilization of cells	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4



			and enzymes for life sciences applications			
9	Shinde R.J.	NA	Metal and metal oxide nanoparticles and immobilization of cells and enzymes for life sciences applications	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
10	Shaikh S.A.	NA	Metal and metal oxide nanoparticles and immobilization of cells and enzymes for life sciences applications	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
11	Jamdade G.Z.	NA	Metal and metal oxide nanoparticles and immobilization of cells and enzymes for life sciences applications	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
12	Patil M.A.	NA	Growth and characterizations of pure and L- Alanine doped Zinc Tris Thiourea sulphate single crystals	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
13	Achalkar G.R.	NA	Growth and characterizations of pure and L- Alanine doped Zinc Tris	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4



			Thiourea sulphate single crystals			
14	Kadam P.S.	NA	Growth and characterizations of pure and L- Alanine doped Zinc Tris Thiourea sulphate single crystals	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
15	Raut M.R.	NA	Growth and characterizations of pure and L- Alanine doped Zinc Tris Thiourea sulphate single crystals	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
16	Thube S.G.	NA	ICT: An innovative teaching and learning process	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
17	Nikale V.M.	NA	ICT: An innovative teaching and learning process	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
18	Pathak Y.A.	NA	ICT: An innovative teaching and learning process	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4



19	Patil M.A.	NA	ICT: An innovative teaching and learning process	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
20	Pathak Y.A.	NA	Growth and characterizatn of pure and CuSO ₄ .5H ₂ O Doped tartaric acid sigle cryastals	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
21	Kharade R.S.	NA	Growth and characterizatn of pure and CuSO ₄ .5H ₂ O Doped tartaric acid sigle cryastals	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
22	Kurumkar M.B.	NA	Growth and characterizatn of pure and CuSO ₄ .5H ₂ O Doped tartaric acid sigle cryastals	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
23	Kale S.S.	NA	Growth and characterizatn of pure and CuSO ₄ .5H ₂ O Doped tartaric acid sigle cryastals	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
24	Pise A.S.	NA	Nitratobis (Triphenyl phosphine) copper (I) Catalysed addition of organocadmium reagents to A,B-		2017	0971-6920



			Unsaturated cyanoester			
25	Pardeshi A.R.	NA	Characterization of spin coated (Co, Cu, Ni, Zn) ferrite thin films	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
26	Raut A.D.	NA	Characterization of spin coated (Co, Cu, Ni, Zn) ferrite thin films	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
27	Vidhate K.R.	NA	Characterization of spin coated (Co, Cu, Ni, Zn) ferrite thin films	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
28	Nikale V.M.	NA	Investigation of substrate temperature of spray deposited CdTe thin films	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
29	Thube S.G.	NA	Investigation of substrate temperature of spray deposited CdTe thin films	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
30	Pathak Y.A.	NA	Investigation of substrate temperature of spray deposited CdTe thin films	Recent trends in synthesis and applications of nanomaterials	2017	978-93-82995-52-4
31	Mhaske S.S.	NA	Investigation of substrate temperature	Recent trends in synthesis and	2017	978-93-82995-52-4



			of spray deposited CdTe thin films	applications of nanomaterials		
32	Smt. Salve R.R.	कथाकार अल्पना मिश्र एवं २१ वी सदी की हिंदी कहानी	NA	NA	2018	978-93-86579-51-5
33	Smt. Dr. Paikerkari S.P.	अभोगी व जोगीण एक अभ्यास	NA	NA	2019	978-93-87990-46-3
34	Smt. Dr. Paikerkari S.P.	लोककल्याणकारी राजा - शाहू महाराज	NA	NA	2018	978-81-937477-1-1
35	Smt. Dr. Paikerkari S.P.	स्त्रीवादी कवितेच्या पाऊलखुणा	NA	NA	2018	978-93-88113-86-1
36	Smt. Dr. Paikerkari S.P.	अण्णाभाऊ साठे : व्यक्ती आणि वाङ्मय	NA	NA	2018	978-93-83672-76-9
37	Dr. D. M. Chaudhari	सामाजिक शास्त्रातील संशोधन पद्धती	NA	NA	2018	978-93-82995-62-3
38	Bal Kamble	Introduction to Indian constitution (Semester I)	NA	NA	2019	978-93-86401-71-7
39	Bal Kamble	Introduction to Indian constitution (Semester II)	NA	NA	2019	978-93-86401-86-1
40	Jagtap Pradeep	Introduction to Indian constitution (Semester I)	NA	NA	2019	978-93-86401-71-7
41	Jagtap Pradeep	Introduction to Indian constitution (Semester II)	NA	NA	2019	978-93-86401-86-1



42	Fulari Archana	Introduction to Indian constitution (Semester II)	NA	NA	2019	978-93-86401-86-1
43	Lagad S.J.	Elements of commercial geography I	NA	NA	2019	978-93-89529-65-4
44	Lagad S.J.	Elements of commercial geography II	NA	NA	2019	978-93-89529-65-4
45	Patil I.M.	NA	Seasonal bioaccumulation of Nickel in various organs of fresh water fishes from Pauna, tributary of river Krushna Maharashtra	NA	2019	978-93-5235-362-0
46	Bhadane M.S.	AIP Conference Proceedings	Nanoparticles of CaSO ₄ : Dy as a sensitive TL material for 100 MeV O ₇ Swift Heavy Ions	NA	2019	978-0-7354-1851-6
47	Bhadane M.S.	AIP Conference Proceedings	A study on Thermolumine scene dosimetric properties of CaMoO ₄ :Cu nanophosphor	NA	2019	978-0-7354-1851-6
48	Patil S. M.	AGSGCSID 2020	One pot green method for synthesis of 1,3 oxiazine derivative under aqueous medium	NA	2019	978-93-82995-68-5



49	Ingale A.P.	AGSGCSID 2020	One pot green method for synthesis of 1,3 oxiazine derivative under aqueous medium	NA	2019	978-93-82995-68-5
50	Pise A.S.	AGSGCSID 2020	One pot green method for synthesis of 1,3 oxiazine derivative under aqueous medium	NA	2019	978-93-82995-68-5
51	Watane K.R.	Purakala	महर्षी विठ्ठल रामजी शिंदे यांचे अस्पृश्यता निवारण्याचे विचार	NA	2020	0971-2143
52	Rajguru G.D.	Purakala	महर्षी विठ्ठल रामजी शिंदे यांचे अस्पृश्यता निवारण्याचे विचार	NA	2020	0971-2143
53	Rajguru G.D.	Our Heritage	औरंगाबाद - प्रवेशद्वाराचे नगर	NA	2020	0474-9030
54	Rajguru G.D.	Vidyawarta	राजश्री शाहू महाराज आणि स्त्री मुक्ती कायदे	NA	2020	2319-9318
55	Rajguru G.D.	Purakala	मराठेकालीन कसबा	NA	2020	0971-2143
56	Bal Kamble	राजकीय विचारप्रणालीचा ओळख	S.Y.B.A राज्यशास	NA	2020	978-93-86401-96-0



57	Bal Kamble	राज्यशास्त्राची ओळख	S.Y.B.A राज्यशास्त्र	NA	2020	978-93-90081-01-1
58	Jagtap Pradip	राजकीय विचारप्रणालीचा ओळख	S.Y.B.A राज्यशास्त्र	NA	2020	978-93-86401-96-0
59	Jagtap Pradip	राज्यशास्त्राची ओळख	S.Y.B.A राज्यशास्त्र	NA	2020	978-93-90081-01-1
60	Fulari Archana	राज्यशास्त्राची ओळख	S.Y.B.A राज्यशास्त्र	NA	2020	978-93-90081-01-1
61	Bal Kamble	पश्चिमात्य राजकीय विचार भाग २	S.Y.B.A राज्यशास्त्र	NA	2021	978-93-91948-05-4
62	Fulari Archana	पश्चिमात्य राजकीय विचार भाग १	S.Y.B.A राज्यशास्त्र	NA	2020	978-93-86401-97-7
63	Bal Kamble	पश्चिमात्य राजकीय विचार भाग २	S.Y.B.A राज्यशास्त्र	NA	2021	978-93-91948-05-4
64	Fulari Archana	पश्चिमात्य राजकीय विचार भाग १	S.Y.B.A राज्यशास्त्र	NA	2020	978-93-86401-97-7
65	S. R. Pai	Plant-derived Bioactives, Chemistry and mode of action. Ed. By Swamy M.K	Phytochemicals in the Prevention and Cure of Cancers	NA	2020	978-981-15-2361-8
66	S. R. Pai	Plant-derived Bioactives, Production, Properties and Therapeutic Applications. Ed. By Swamy M.K.	Essential Oils as Effective agents against neurological disorders'	NA	2020	978-981-15-1760-0



67	S. R. Pai	Plant Metabolites as new leads to drug discovery. Ed. By Swamy M.K	Role of plant secondary metabolites as antidiabetic agents'	NA	2020	978-981-13-7153-0
68	M. S. Bhadane	PHY 241 Oscillations Waves And Sound	Text book of S.Y.B.Sc Physics	NA	2020	979789390862740
69	M. S. Bhadane	Text book of S.Y.B.Sc Physics: PHY 242 Optics (SPPU)	Text book of S.Y.B.Sc Physics	NA	2020	9789390862795
70	A. B. Kadam	Taxonomy of Angiosperms and Plant Ecology; Plant Anatomy and Embryology	Text book of S.Y.B.Sc	NA	2020	978-93-89501-95-7
71	A. B. Kadam	S. Y. B. Sc. Text Book -Plant Physiology and Plant Biotechnology	Text book of S.Y.B.Sc	NA	2020	978-93-89501-96-4
72	A. B. Kadam	S. Y. B. Sc. Text Book -Practical Botany	Text book of S.Y.B.Sc	NA	2020	978-93-89501-00-0
73	P. N. Nagane	Climate Change, Mangrove & sustainable Management	GC-MS Analysis of Bioactive Compounds of Mangrove Bark	NA	2020	978-93-88901-10-9
74	P. N. Nagane	Biodiversity Assessment of Flora of Dada Patil Mahavidyalaya Karjat, District- Ahmednagar, (Ms)	Research Interventions and Advancements in Plant Sciences	NA	2020	978-93-88901-14-7
75	P. N. Nagane	Study of Bio-fertilizers on Trigonella foenumgraecum (Fenugreek)	Research Interventions and Technological Advancements in Plant Sciences	NA	2020	978-81-951982-3-8



76	D. S. Kumbhar	Environmental Problems: Causes and Solution Edited by S. V. Rankhamb & V. B. Kulkarni	Ecological Degradation: An Alarming Signal to Biodiversity	NA	2020	9781639043583
77	D. S. Kumbhar	Sustainable Innovative Development in Economics, Environment, Agriculture, Health, Society	Challenges to Conserve Global Biodiversity: A Review	NA	2020	978-81-947698-6-6
78	Dr. B.S. Khilare	कृष्णा अग्निहोत्री के कथा - साहित्य में चित्रित नारी समस्याए	NA	NA	2022	978-93 94288 07-2
79	Dr. M.S.Bhadane	T.Y.B.Sc.,text book of Physics: 356 Elements of material science	NA	NA	2021	978-93-91-391-44-7
80	Dr. M.S.Bhadane	T.Y.B.Sc.,text book of Physics:355 Computational Physics	NA	NA	2021	978-93-91391-36-2
81	Dr. M.S.Bhadane	T.Y.B.Sc.,text book of Physics:354 Atomic and molecular Physics	NA	NA	2021	978-93-91391-28-7
82	Dr. M.S.Bhadane	T.Y.B.Sc.,text book of Physics:353 Classical Mechanics	NA	NA	2021	978-93-91391-20-1
83	Dr. M.S.Bhadane	T.Y.B.Sc.,text book of Physics:352 Electrodynamics	NA	NA	2021	978-93-91391-12-6



84	Dr. M.S.Bhadane	T.Y.B.Sc.,text book of Physics:351 Mathematical methods in Physics-II	NA	NA	2021	978-93-91391-99-7
85	Dr. M.S.Bhadane	S.Y.B.Sc.,text book of Physics: Optics	NA	NA	2021	978-93-90862-74-0
86	Dr. M.S.Bhadane	S.Y.B.Sc.,text book of Physics: Oscillations waves and sound	NA	NA	2021	978-93-90862-79-5
87	Dr. A.B. Kadam	T.Y.B.Sc., Text book of Botany BO 3510- Medicinal Botany BO 3610-Nursery and garden	NA	NA	2021	978-93-92425-18-9
88	Dr. A.B. Kadam	T.Y.B.Sc., Text book of Botany BO 3510- Medicinal Botany BO 3610-Nursery and garden BO 366- Plant breeding and seed technology	NA	NA	2021	978-93-92425-10-3
89	Dr. A.B. Kadam	T.Y.B.Sc., Text book of Botany BO 3511- Plant diversity and human health BO 3611 Biofertilizers	NA	NA	2021	978-93-92425-26-4
90	Prof. S.R. Kshirsagar	T.Y.B.Sc., Text book of Chemistry CH-510(B)- Polymer Chemistry	NA	NA	2021	978-93-91391-98-0
91	Dr. Sanjay Nagarkar	साहित्य : प्रवाह, प्रकार आणि प्रतिबिंब	महानगरीय साहित्य: संकल्पना, स्वरूप आणि परंपरा	NA	2022	978-81-94459-39-2



92	Dr.A.B. Kadam	Fundamentals on Plant and soil microbial interactions	Applications of tools and technologies used in modern plant technologies used in modern plant research	NA	2021	978-93-91681-08-1
93	Dr.A.B. Kadam	Planta (Plantica) Research Book series	Study of bio fertilizers on trigonella foenum graecum (fenugreek)	NA	2021	978-81-953419-5-5
94	Prof. S.R.Kshirsagar	Resent Research trends in chemistry	One pot green method for the synthesis of Oxazine derivatives under aqueous medium	NA	2021	978-93-90471-74-4
95	Prof. S.R.Kshirsagar	Resent Research trends in chemistry	Green approach to chemo selective N-Boc protection of Amines using Catalytic amount of Lithium Hydroxide Monohydrate under solvent free condition	NA	2021	978-93-90471-74-4
96	Prof. Digvijay S.Kumbhar,	"Sustainable Development for Society, Industrial Development, Material, Energy and Environment: Key Issues, Opportunities and Challenges	Eco friendly CollegeCampus: A Green Sustainable Approach (Naac Perspective)	NA	2022	978-81-953847-8-5
97	Prof. VS.Aswale	"Sustainable Development for Society, Industrial Development, Material,	The Role of tourism in sustainable	NA	2022	978-81-953847-8-5



		Energy and Environment: Key Issues, Opportunities and Challenges	development of Maharashtra			
98	Dr. S.S.Patil	Planta (Plantica) Research Book series	STUDY OF FISH FAUNAL DIVERSITY OF UJANI RESERVOIR, NEAR BHIGWAN, DIST. PUNE	NA	2021	978-81-953419-5-5
99	Prof. Santosh R. Kshirsagar	Modern trends in chemical science	Kinetics and Mechanism of Oxidation of 3-Hydroxyl Benzoic acid Hydrazide by Bromate Catalyzed by Vanadium (IV) in Aqueous Acidic Medium	NA	2022	978-93-5570-183-1
100	Prof. Sandip P. Gondake,	Modern trends in chemical science	Antioxidant, Antibacterial and Shelf-Life Extension of Chitosan Extracted from the Shells of Shrimp (Fenneropenaeus Indicus and Litopenaeus Vannamei)	NA	2022	978-93-5570-183-1
101	Prof. Sandip P Gondake,	Modern trends in chemical science	Kinetics and Mechanism of Oxidation of 3-	NA	2022	978-93-5570-183-1



			Hydroxyl Benzoic acid Hydrazide by Bromate Catalyzed by Vanadium (IV) in Aqueous Acidic Medium			
102	Dr. Rohini Salvi	प्रयोजन मूलक हिंदी विविध आयाम	कार्यालयीन हिन्दी के प्रमुख कार्य	NA	2022	978-93-92425
103	Prof. A.S.Pise	Resent Research trends in chemistry	Green approach to chemo selective N-Boc protection of Amines using Catalytic amount of Lithium Hydroxide Monohydrate under solvent free condition	NA	2021	978-93-90471-74-4
104	Prof. A.S.Pise	Resent Research trends in chemistry	One pot green method for the synthesis of Oxazine derivatives under aqueous medium	NA	2021	978-93-90471-74-4
105	Dr.P.N.Nagane	Medicinal Plant Treasures of India	Portulaca oleracea: A traditional oldest and common wild medicinal vegetable	NA	2021	978-1-68576-041-0
106	Prof. S.I. Shinde	Resent Research trends in chemistry	Green approach to chemo selective N-Boc protection of Amines using Catalytic amount of Lithium Hydroxide	NA	2021	978-93-90471-74-4



			Monohydrate under solvent free condition			
107	Prof. Sagar I. Shinde,	Modern trends in chemical science	Kinetics and Mechanism of Oxidation of 3-Hydroxyl Benzoic acid Hydrazide by Bromate Catalyzed by Vanadium (IV) in Aqueous Acidic Medium	NA	Mar-22	978-93-5570-183-1
108	Dr.A.B.Kadam	Planta (Plantica) Research Book series	Study of bio fertilizers on trigonella foenum graecum (fenugreek)	NA	2021	978-81-953419-5-5
109	Prof. S.P.Gondake	Resent Research trends in chemistry	Green approach to chemo selective N-Boc protection of Amines using Catalytic amount of Lithium Hydroxide Monohydrate under solvent free condition	NA	2021	978-93-90471-74-4
110	Prof. S.I. Shinde	Resent Research trends in chemistry	One pot green method for the synthesis of Oxazine derivatives under aqueous medium	NA	2021	978-93-90471-74-4
111	Prof.S.V.Gaikwad	Medicinal Plant Treasures of India	Portulaca oleracea: A traditional oldest and	NA	2021	978-1-68576-041-0



			common wild medicinal vegetable			
112	Prof. Santosh R. Kshirsagar	Modern trends in chemical science	Antioxidant, Antibacterial and Shelf-Life Extension of Chitosan Extracted from the Shells of Shrimp (Fenneropenaeus Indicus and Litopenaeus Vannamei)	NA	2022	978-93-5570-183-1
113	Prof. Shripad M. Patil	Modern trends in chemical science	Kinetics and Mechanism of Oxidation of 3-Hydroxyl Benzoic acid Hydrazide by Bromate Catalyzed by Vanadium (IV) in Aqueous Acidic Medium	NA	2022	978-93-5570-183-1
114	Dr. V.S.Kapase	Resent Research trends in chemistry	Green approach to chemo selective N-Boc protection of Amines using Catalytic amount of Lithium Hydroxide Monohydrate under solvent free condition	NA	2021	978-93-90471-74-4
115	Prof. S.P.Gondake	Resent Research trends in chemistry	One pot green method for the synthesis of	NA	2021	978-93-90471-74-4



			Oxazine derivatives under aqueous medium			
116	Dr.P.N.Nagane	Planta (Plantica) Research Book series	Study of bio fertilizers on trigonella foenum graecum (fenugreek)	NA	2021	978-81-953419-5-5
117	Dr. Swapna S. Patil	Modern trends in chemical science	Kinetics and Mechanism of Oxidation of 3-Hydroxyl Benzoic acid Hydrazide by Bromate Catalyzed by Vanadium (IV) in Aqueous Acidic Medium	NA	2022	978-93-5570-183-1
118	Prof.S.V.Gaikwad	Medicinal Plant Treasures of India	Portulaca oleracea: A traditional oldest and common wild medicinal vegetable	NA	2021	978-1-68576-041-0
119	Prof. Agastirishi B. Toradmal	"Sustainable Development for Society, Industrial Development, Material, Energy and Environment: Key Issues, Opportunities and Challenges	Eco friendly College Campus: A Green Sustainable Approach (Naac Perspective)	NA	2022	978-81-953847-8-5
120	A.S.Kadam	Biological research in 2021:Aspects and Prospects	Importance of women must know about herbal contraceptives	NA	2022	978-620-4-73831-4



121	V.S.Kapase	Resent Research trends in chemistry	One pot green method for the synthesis of Oxazine derivatives under aqueous medium	NA	2021	978-93-90471-74-4
122	Sagar I. Shinde	Modern trends in chemical science	Antioxidant, Antibacterial and Shelf-Life Extension of Chitosan Extracted from the Shells of Shrimp (Fenneropenaeus Indicus and Litopenaeus Vannamei)	NA	2022	978-93-5570-183-1



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