

Bharat Shikshan Sanstha's
SHRI CHHATRAPATI SHIVAJI COLLEGE, OMERGA
ANNUAL SELF APPRAISAL

ACADEMIC YEAR 2019-20

PART A: GENERAL INFORMATION AND ACADEMIC BACKGROUND

1. Name (in Block Letters) : Dr SURYAWANSHI VENKAT SHIVAJI
2. Department : CHEMISTRY
3. Current Designation & Academic Level: ASSOCIATE PROFESSOR AL-13A
(131400- 217100)
4. Date of last Promotion : 01/09/2017
5. For Which position and Academic Level you are applying under CAS : PROFESSOR & AL-14 (144200-218200)
6. Date of eligibility for Promotion : 01/09/2020
7. Address with Pin Code: :Dr. SURYAWANSHI VENKAT SHIVAJI,
DEPT. OF CHEMISTRY, S. C. S. COLLEGE,
OMERGA-413606,
DIST. OSMANABAD (M.S.)
- Telephone/Mobile No. : 9421360168/8087715094
- E-mail id : vssurya11@gmail.com
8. Academic Qualification (UG&PG):

Examination	Name of the Board /University	Year of Passing	% of Marks Obtained	Division/Class /Grade	Subjects
S.S.C.	Aurangabad	March 1992	79.00	I	Marathi, Hindi, English, Mathematics, Science & Social Sciences
Higher Secondary	Aurangabad	March 1994	52.41	II	English, Hindi, Mathematics, Physics, Chemistry & Biology
Bachelor's Degree	Dr.B.A.M. University, A.bad	M/ A 1997	66.89	I	Physics, Chemistry & Industrial Chemistry
Master's Degree	Dr.B.A.M. University, A.bad	M/ A 2000	57.66	II	Organic Chemistry

B.Ed.	Shivaji University, Kolhapur	April 1999	61.20	I	Science and Maths
SET	University of Pune, Pune	Sept. 2003	-----	----	Chemical Sciences
MS-CIT	MSBTE, Mumbai	Oct. 2007	82	I	IT,MS-office
Ph.D.	Dr.B.A.M. University, A.bad	Dec. 2008	----	-----	Chemistry

9. Research Degree(s):

Degree	Title	Date of award	University
Ph.D.	Kinetics and Mechanism Study of Bromination of Some Benzofuran Compounds.	26.12.2008	Dr.Babasaheb Ambedkar Marathwada University, Aurangaad.

10. Appointments held prior to joining this institution (Attach relevant certificates of service/experience)

Designation	Name of Employer	Essential qualifications for the post at the time of Appointment	Nature of Appointment(Regular/Fixed term/Temporary /Adhvoc)	Date of Joining	Date of Leaving	Salary with Grade	Reason of Leaving
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11. Posts held after appointment at this institution:

Designation	Department	Period of actual holding		Grade
		From	To	
LECTURER	CHEMISTRY	01/09/2005	31/12/2005	8000-275-13500
ASSISTANT PROFESSOR	CHEMISTRY	01/01/2006	31/08/2009	15600-39100 (AGP: 6000)
ASSISTANT PROFESSOR	CHEMISTRY	01/09/2009	31/08/2014	15600-39100 (AGP: 7000)
ASSISTANT PROFESSOR	CHEMISTRY	01/09/2014	31/12/2015	15600-39100 (AGP: 8000)
ASSISTANT PROFESSOR	CHEMISTRY	01/01/2016	31/08/2017	79800-211500 AL-12
ASSOCIATE PROFESSOR	CHEMISTRY	01/09/2017	TILL DATE	131400-217100 AL-13A

12. Period of teaching experience:

P.G. Classes (in years): 14.9

U.G. Classes (in years): 14.9

13. Research Experience excluding years spent in M.Phil./ Ph.D. (in years):12**14. Fields of Specialization under the Subject / Discipline: ORGANIC CHEMISTRY****15. Human Resource Development Centre Orientation / Refresher Course/ FDP/MOOC/ One Two Week Courses attended so far:**

Name of the Course	Place	Date of Courses	Duration (period)	Name of the Organizer
ORIENTATION COURSE	ASC,OSMANIA, University, HYDERABAD	22/06/2009 to 18/07/2009	28 DAYS	UGC, NEW DELHI
REFRESHER COURSE	ASC,Lcknow University, LUCKNOW	01/03/2013 to 21/03/2013	21 DAYS	UGC, NEW DELHI
REFRESHER COURSE	ASC, Kerala University, TRIVANDRUM	11/11/2014 to 01/12/2014	21 DAYS	UGC, NEW DELHI
SHORT TERM COURSE ON E-LEARNING AND ICT FOR TEACHING AND LEARNING	UGC-HRDC, JNTU,University, HYDERABAD	06/03/2017 to 11/03/2017	ONE WEEK	UGC, NEW DELHI
MOOCS , FDP ON CREATING OPEN SOURCE CLOUD BASED GNOMIO MOODLE OF YOUR OWN SUBJECT FOR OBE	D.Y.Patil College of Engg.,Akurdi, Pune	15/04/2019 to 10/06/2019	57 DAYS(≈ 2 MONTHS)	AICTE ,UKIERI & DYPCOE,PUNE
FDP ON IMPARTING OUTCOME BASED EDUCATION(OBE) IN PROFESSIONAL EDUCATION: OBJECTIVES, BEST PRACTICES AND MEASUREMENT OF OUTCOMES	D.Y.Patil College of Engg.,Akurdi ,Pune	04/11/2019 to 15/11/2019	12 DAYS	AICTE, NEW DELHI & DYPCOE, PUNE.
SSA101X: HANDS ON TRAINING ON SOLAR STUDY	IIT BombayX, Initiative of Indian Institute of	01 May 2019 to 31 Dec 2019	-----	Indian Institute of Technology Bombay

LAMP ASSEMBLY (ONLINE MODE)	Technology Bombay			
FDP ON OUTCOME BASED EDUCATION	D.Y.Patil College of Engg., Akurdi, Pune	24/03/2020/ to 14/04/2020	22 DAYS	AICTE, NEW DELHI & DYPCOE, PUNE.
FDP ON ICT TOOLS FOR EFFECTIVE TEACHING LEARNING	S.R.T.M. University, Nanded	27/04/2020 to 02/05/2020	ONE WEEK	S.R.T.M. University, Nanded

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES

a. Direct teaching

Sr. No	Course/ Paper	Level	Mode of Teaching*	No. of Periods/hours allotted		No. of Periods/hours engaged per annum
				Per week	Per annum	
01	B.Sc. Sem. I P. No. II Organic Chemistry	UG	Offline/Lecture method	03	45	42
02	B.Sc. Sem. II P. No. IV Physical Chemistry	UG	Offline/Lecture method	03	45	41
03	B.Sc. Sem. I, P. No. III Physical + Inorganic Chemistry Practical's (Lab Course-I) 05 Batches	UG	Lecture and Demonstration method	20	225	216
04	B.Sc. Sem. II, P. No. VI Organic Chemistry Practical's (Lab Course-II) 05 Batches	UG	Lecture and Demonstration method	20	225	214

Classroom teaching (including lectures, seminar) in excess of UGC norms (As per allocation)

Sr. No	Course/ Paper	Level	Mode of Teaching*	No. of Periods/hours allotted	No. of Periods/hours
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				Per week	Per annum	engaged per annum
01	B.Sc. Sem. I P. No. II Organic Chemistry	UG	Seminar and Group discussion	-	05	05
02	B.Sc. Sem. II P. No. IV Physical Chemistry	UG	Seminar and Group discussion	-	05	05
03	B.Sc. Sem. I and II P. No. III+ VI Lab Course -I and II	UG	Seminar and Group discussion	-	12	08

Tutorials and Practical's, Field work, Project Supervision (Actual as per student attendance register)

Sr. No.	Course/ Paper	Level	Mode of Teaching*	No. of Periods/hours allotted		No. of Periods/hours engaged per annum
				Per week	Per annum	
01	B.Sc. Sem. I P. No. II Organic Chemistry	UG	Test and Tutorial	---	02	02
02	B.Sc. Sem. II P. No. IV Physical Chemistry	UG	Test and Tutorial	----	02	02

Examination duties -

Sr. No.	Type of Duties	Dates from - to	Actual Hours spent
1	Exam paper evaluation at D-CAS Centre, SKM, Gunjoti 05 days	19 Nov to 23 Nov.2019	40 Hours
2	Invigilation/ Supervision for University Examination-08 days		18 Hours
3	External examiner B.Sc.I,II and III yr at SKM, Gunjoti for 03 days	03-05 Oct. 2019	30 Hours

4	External examiner B.Sc.I yr at Bahusaheb Birajdar senior College, Balsoor for 02 days	13-14 March 2020	12 Hours
5	External examiner B.Sc.III yr at B.S.S. Arts, Science and Commerce College, Makni for 10 days	03-12 March 2020	65 Hours

Innovative Teaching -

Development of complete MOOCs in 4 quadrants			
Sr. No	Course and Paper No.	Subject	Web link of MOOCs
1.	B.Sc. Sem.I P.No. II	Organic Chemistry	https://fsoc.gnomio.com
2	B.Sc. Sem. I P.No. III	Lab Course-I	https://suryachem.gnomio.com
3	B.Sc. Sem. II P.No. IV	Physical Chemistry	https://sspc.gnomio.com
4	B.Sc. Sem. II P.No. IV	Lab Course-II	https://sscp.gnomio.com

Appointment as BoS/ Senate/ Paper Setter / Evaluation / Curriculum Design during the year

Appointment on BoS/ Senate/ Paper Setter / Evaluation / Curriculum Design committee	Date of Work / meetings
Question Paper Setting- B.Sc. Sem.V Organic Chem. O/N-2019 for 02 days	18 & 19 Sept.2019

The Courses that include experiential learning through project work/field work/internship during the year

Program name	Name of the Course that include experiential learning through project work/field work/internship	Name of the student studied course on experiential learning through project work/field work/internship

Number of students undertaking project work/field work/ internships under your Guidance (Other than M. Phil -Ph. D.) during the year

Name of the students undertaking project work/field work/internship	Title of the Project

PROFESSIONAL DEVELOPMENT, CO-CURRICULAR AND EXTENSION ACTIVITIES (Year wise)

Student related Co-curricular, extension and field based activities.

(I) Discipline related co-curricular activities organized

Sr. No.	Nature of Activity	Actual hours spent per academic year

(II) Other co-curricular activities

Sr. No.	Nature of Activity	Actual hours spent per academic year
01	Guided to students for writing and collection of articles for wall magazine 'Chemivision'	20 hours
02	Organized Intercollegiate Poster, Project and Model Competition at S.C.S. College, Omerga on date 30-31 Jan 2020	24 hours
03	Delivered a lecture for students in NSS camp on date 19 Jan 2020	01 hours
04	Guided to students for Avishkar research Competition	20 Hours

(III) Extension and dissemination activities

Sr. No.	Nature of Activity	Actual hours spent per academic year
1.	Delivered a talk on Heterocyclic Chemistry for B.Sc. Students at S.M.P.College, Murum	02 Hours
2	Delivered a lecture on 'Scope of Instrumentation and Sample Analysis in Science' on the occasion of Inauguration of Certificate course in Chemistry at B.S.S. College, Makni	02 hours
3	Delivered a lecture on 'Washing hands: Does it really save life' for the students of NCC on 09 Dec 2019, on the occasion of Swachhta Pakhwada	02 hours
4	Worked as an examiner for district level Science Exhibition	06 hours

	at Urdu High school, Gunjoti on date 17/12/2019	
5	Worked as an Examiner for Regional level Poster competition organized by S.K.M. Gunjoti on the occasion of National Science day dt.28/02/2020	06 hours
6	Created Corona Virus Awareness Quiz for students and society Corona Virus Awareness Quiz (I) https://forms.gle/7x4SkdrSeDr88Coq5 Corona Virus Awareness Quiz (II) https://forms.gle/JKj9Zrwc43RaPHkdA	10 hours
7	Worked as Presiding officer at Kati (241) for Legislative Assembly election on dt.21/10/2019	72 Hours
8	Worked as an Examiner for Poster and Model competition organized by Dept. of Geography, S.C.S. College, Omerga on date 19 Jan 2019.	04 Hrs

Contribution to Corporate Life and Management of the department and Institution through participation in academic and administrative committees and responsibilities.

(A) Academic and Administrative responsibility

Sr. No.	Nature of Activity	Actual hours spent per academic year
1.	Member-Internal Quality Assurance Cell	06 hours
2.	Member- Science Association	05 hours
3	Chairman- NAAC Criterion-III	25 hours
4	College Co-coordinator-Avishkar Research Competition.	20 hours
5	College Coordinator- Science faculty (B.Sc.)	

B. Professional development activities

Sr. No.	Nature of Activity	Actual hours spent per academic year
1	Successfully completed Hands on training on Solar study Lamp Assembly Duration: 01 May-31 Dec 2019	30 Hours
2	Participated in National Seminar on Emerging Trends in Chemical Sciences organized by Science	11 Hours

	College, Nanded on date 20-21 Sept 2019	
3	Participated in National Seminar on An Emerging trends in Pharmaceutical Chemistry organized by Shri Pancham Khemraj College, Sawantwadi on date 22 Jan 2020	12 Hours
4	Participated in National Seminar on Recent advances I Chemical Sciences organized by Dr.B.A.M.U. Subcampus, Osmanabad on date 24 Feb 2020	06 Hours
5	Delivered a lecture in state level seminar on Intellectual Property Rights and Patents organized by S.M.P. College, Murum on date 28 Feb 2020.	06 Hours

**List of Students Adopted under Mentor Mentee Scheme during the Year
(18 Students)**

Sr. No.	Names of Mentee Students	Class	Contact Number	E-mail
1	Mr Chendkale Parmeshwar Tukaram	B.Sc.I	7620952845	parmeshwarchendkale709@gmail.com
2	Mr Ghotale Rakesh Keshav	B.Sc.I	7709363878/ 9307241503	rakeshghtale1122@gmail.com
3	Mr Kumbha Mankoba Sadashiv	B.Sc.I	9529180178	Kumbharmankoba123@gmail.com
4	Mr Fand Dipak Balaji	B.Sc.I	7620645971	Fanddipak143@gmail.com
5	Mr Nagde Mahesh Mahadev	B.Sc.I	7038686750	Nagademahesh83@gmail.com
6	Miss Potdar Pooja Nandkumar	B.Sc.I	9322186494/ 7559438916	Poojapotdar560@gmail.com
7	Miss Inde Gauri Shivkumar	B.Sc.II	9960661091	Gauri.inde@gmail.com
8	Mr Mane Bhagwat Kalidas	B.Sc.II	7020724160	b7020724160@gmail.com
9	Mr Kokane Vaibhav Dashrath	B.Sc.II	9730876452/ 7058815412	Vaibhav.kokane99@gmail.com
10	Mr Nakate Venkatesh Rajkumar	B.Sc.II	8805928920/ 9372822738	Venkateshnakate7@gmail.com
11	Mr Upase Pratik Kalidas	B.Sc.II	9370847260/ 9665417517	Pratikupase61463@gmail.com

12	Mr Algude Suraj Kumar	B.Sc.II	7410508402	Surajalgude8402@gmail.com
13	Mr Kavale Lakhan Anil	B.Sc.III	9511725396	Lakhankavale95@gmail.com
14	Mr More Manoj Balaji	B.Sc.III	9665629944	Moremanoj0299@gmail.com
15	Mr Patel Sameer Ameer	B.Sc.III	7756049133	Samirpatel21699@gmail.com
16	Miss Jadhav Pooja Ramesh	B.Sc.III	8459648584/ 9172579719	Poojajadhav5840@gmail.com
17	Mr Pawar Shubham Sanjay	B.Sc.III	8999652659	Shubhampawar632@gmail.com
18	Mr Hangarge Keshav Rajendra	B.Sc.III	7448240150	Keshavhangarge324@gmail.com

List of Students Advance and Slow Learner

Sr. No.	Names of Mentee Students	Advance/ Slow	Class	Contact Number	E-mail
1	Shirure Priti Sanjay	Slow	B.Sc.I	9503965001	prishirure8@gmail.com
2	Bashinde Sumayya Nazir	Advance	B.Sc.I	7888111484	sumayya10bashinde@gmail.com
3	Jadhav Vaishnavi Kamlakar	Advance	B.Sc.I	9158204510	vaishnavij2020@gmail.com
4	Chapale Dipali Netaji	Slow	B.Sc.I	8390353508	dipalichapale2001@gmail.com
5	Kamble Arpita Dhanraj	Advance	B.Sc.I	9422467613	arpitakamble128@gmail.com
6	Shaikh Anjum Salauddin	Slow	B.Sc.I	8177937248	anjum10shaikh@gmail.com
7	Patil Radhika Guruling	Advance	B.Sc.I	8806881887	2000radha.patil@gmail.com
8	Jadhav Vaishnavi Balraj	Advance	B.Sc.I	8669594388	vaishnavijadhav2812@gmail.com
9	Murme Pavan Ganesh	Slow	B.Sc.I	7447565928	pawanmurme5@gmail.com
10	Ghotane Daulat Maruti	Advance	B.Sc.I	7709586335	ghotanedaulat@gmail.com

11	Jadhav Suraj Narsing	Slow	B.Sc.I	9921919434	sg278655@gmail.com
12	Illale Akash Shankar	Slow	B.Sc.I	7218737649	akashillale@gmail.com
13	Biradar Shambhu Sanjeev	Advance	B.Sc.I	7083812068	Sshmbhbrdr@gmail.com
14	Waghmare Mahesh Babruwan	Advance	B.Sc.I	9325533673	maheshwaghmare123@gmail.com
15	Birajdar Mahesh Sanjay	Slow	B.Sc.I	9021576473	m6342000@gmail.com
16	Rathod Aniket Rajendra	Advance	B.Sc.I	7498864724	aniketr2020@gmail.com
17	Kale Shahaji Rajaram	Advance	B.Sc.I	7972422398	kaleshahaji1999@gmail.com
18	Beste Vishnu Sanjiv	Advance	B.Sc.I	7620425371	bestevishanu137@gmail.com

CATEGORY: III

RESEARCH AND ACADEMIC CONTRIBUTIONS

III. Published Papers in Refereed Journals as notified by the UGC*

Title of paper	Name of the author/s	Department of the teacher	Name of Journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal
1) Synthesis of new Naphthofuran bearing 3, 4-dihydrochromen pyrimidine-2(1H)-one motifs and their antimicrobial evaluation.	V.S. Suryawanshi	Chemistry	Vidyabharati International Research Journal, (Indexed in Web of Science)	2019,04, 123-126.	2319-4979	Journal Link: http://www.viirj.org/ PaperLink: https://www.researchgate.net/publication/342164680_Synthesis_of_New_Naphthofuran_Bearing_34-Dihydrochromen_Pyrimidine_-21H-One_Motifs_and_Their_Antimicrobial_Evaluation

						Link: https://drive.google.com/file/d/1S-TD-9vQe5PM_px8MgVOF0gVwm2l5JR7/view
2) A Review on Phytochemical Constituents of <i>Abutilon Indicum</i> (Link) Sweet - An Important Medicinal Plant in Ayurveda.	Suryawanshi Venkat S. and Umate Suvarna R.	Chemistry	Plantae Scientia	2020, 03(03), 15-19	2581-589X	http://dx.doi.org/10.32439/ps.v3i3.15-19 Journal Website: https://www.plantaescientia.com/ojs/index.php/ps/article/view/54 Link to paper: https://www.plantaescientia.com/ojs/index.php/ps/article/view/54/37
3) Green Chemistry and Sustainability: Grand Challenge for Chemical Industry.	Suryawanshi Venkat S.	Chemistry	Our Heritage, (UGC Care Journal)	2020,68(12), 153-161	0474-9030	Journal Link: https://vetfgc.edu.in/downloads/UGC-CARE-JOURNAL-FINAL-.pdf Paper Link: https://www.researchgate.net/publication/339129705_Green_Chemistry_and_Sustainability_Grand_Challenge_for_Chemical_Industry
4) Eco-friendly and Expedient Synthesis of Benzofuran based 1, 3, 5-Substituted Pyrazole Derivatives	Suryawanshi V.S. and Suryawanshi A.W.	Chemistry	Purakala Research Journal (UGC Care Journal)	2020,31(09), 825-832	0971-2143	Paper Link: https://www.researchgate.net/publication/341119514_Eco-friendly_and_Expedient_Synthesis_of_Benzofuran_based_1_3_5-Substituted_Pyrazole_Derivatives

5) Vitamin B1 Promoted Green Synthesis of Benzofuran Chalcones: Promising Scaffolds for Drug Development in Antimicrobial.	Suryawanshi Venkat S.	Chemistry	Innovare Journal of Sciences	2020,08(01),45-47	2321-5496	Journal Link: https://innovareacademics.in/journals/index.php/ijcs Paper Link: https://innovareacademics.in/journals/index.php/ijcs/article/view/38526
6) Physico-Chemical Analysis of Soil Sample from Murum Region, Osmanabad District of Maharashtra, India	Suryawanshi V.S. Rohikar R.V. and Suryawanshi A.W.	Chemistry	Purakala Research Journal (UGC Care Journal)	2020,31(09),786-790	0971-2143	Paper Link: https://www.researchgate.net/publication/341119452_Physico-Chemical_Analysis_of_Soil_Sample_from_Murum_Region_Osmanabad_District_of_Maharashtra_India?
7) Nafion-H catalyzed efficient and Greener Synthesis of Mannich Bases having Benzimidazole Moiety.	Venkat S.Suryawanshi	Chemistry	International Journal for Research in Applied science and Biotechnology.	2019,06(04),29-33	2349-8889	doi: https://doi.org/10.31033/ijrasb.6.4.7 Link of Journal: https://www.ijrasb.com/ojs/index.php/ojs-ijrasb Link of paper: https://www.ijrasb.com/ojs/index.php/ojs-ijrasb/article/view/162
8) Greener Approach for Synthesis of Benzofuran	Suryawanshi A.W. and Suryawanshi	Chemistry	Purakala Research Journal (UGC	2020,31(09),798-803	0971-2143	Paper Link: https://www.researchgate.net/publication/341119407_Greener_Appro

Derivatives	nshi V.S.		Care Journal)			ach for Synthesis of Benzofuran Derivatives
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The research papers in the Journals notified on UGC website during the year

The books and chapters in edited volumes/books published in national/International

S. N.	Name of the teacher	Title of the book/chapters published	National / International	ISBN number of the Book/proceeding	Affiliating Institute at the time of publication	Name of the publisher
1	Suryawanshi V.S.	New Route for Synthesis of Triazole and Benzimidazole Moieties	International	978-620-0-78569-5	Shri Chhatrapati Shivaji College, Omerga	LAP LAMBERT Academic Publishing, Mauritius, Germany Link I: https://www.amazon.com/route-synthesis-triazole-benzimidazole-moieties/dp/6200785694 Link II: https://www.researchgate.net/publication/341371220_New_Route_for_Synthesis_of_Triazole_and_Benzimidazole_Moieties_Synthesis_and_Anti_fungalAntibacterial_Screening_of_Benzimidazole_and_Triazole_Derivatives
2	Suryawanshi V.S.	Kinetic and Mechanistic Study of Bromination of Benzofuran Scaffolds.	International	978-620-2-51888-8	Shri Chhatrapati Shivaji College, Omerga	LAP LAMBERT Academic Publishing, Mauritius, Germany Link I: https://www.amazon.co.uk/Kinetic-Mechanistic-Bromination-Benzofuran-Scaffolds/dp/620251888X Link II:

III. Research Projects:

Sponsored Projects

Type of project	Title	Agency	Year of completion	Whether Co-PI	Grant (Rs. Lakh)
1					

Consultancy Projects (Amount mobilized with minimum Rs.10 lakhs for Engineering/sciences & minimum of Rs.2 lakhs for others, 10 points for every Rs 10 lakhs & Rs. 2 lakhs. respectively)

Sr. No.	Title	Agency	Year of completion	Whether Co-PI	Amount Mobilized (Rs. Lakh)	Page No.
1						

Projects Outcome/Output: Patent / Technology transfer / Product process

Sr. No.	Name of the Project	Funding Agency	Whether Co-PI	Amount Mobilized (Rs. Lakh)	Page No.
1					

III D Research Guidance:

Sr. No.	Name of Research Student	Registration date	Date of Submitted/ Progress	Thesis W-I-	Date of Degree awarded

Completed Professional Development Programmes, Orientation / Induction Programmes, Refresher Course, Short Term Course etc.

Name of teacher who attended	Title of the program	Duration (from - to) (DD-MM-YYYY)
Dr V.S.Suryawanshi	Imparting outcome based education (OBE) I Professional Education: Objectives, Best Practices and Measurement of outcomes.	04/11/2019 to 15/11/2019
Dr V.S.Suryawanshi	Outcome based Education FDP (Online)	24/03/2020/ to 14/04/2020
Dr V.S.Suryawanshi	ICT Tools for Effective teaching Learning (Online)	27/04/2020 to 02/05/2020

Fellowships, Awards and Invited lectures delivered in conferences / seminars

III E (i) Fellowships/ Awards

Sr. No.	Fellowship/ Award	Year	Level International/ National/ University	Award Academic Body / Association	Page No.
1					

Invited lectures at International/National/State / University Invited lectures

Sr. No.	Title of Lecture/ Academic session	Title of Conference/ Seminar	Organized by	Whether international/ national	Page No.
1	Introduction to Intellectual Property Rights and Patents	State level seminar on IPR and Patenting	S.M.P. College, Murum	State	
2	Resource person for MOODLE Course	Creating open source cloud based Gnomio MOODLE of your own subject for OBE (DYPCOE Pune)	D Y Patil College of Engineering Akurdi, Pune	Regional	

Papers presented at International/National/State / University

Sr. No.	Title of Lecture/ Academic session	Title of Conference/ Seminar	Organized by	Whether international/ national/ state or University level	Page No.
1	A new synthetic protocol for the synthesis of thiazolidin-4-one bearing benzofuran as promising Scaffolds	Emerging Trends In Chemical Sciences	N.E.S. Science College, Nanded Dt.Sept.20-21,2019	National	
2	Benzofuran as promising Scaffolds for the synthesis of antimicrobial agents.	An Emerging trends in Pharmaceutical Chemistry (ETPC-2020)	Shri Pancham Khemraj College, Sawantwadi, Dt. Sindhudurg. Dt. January 22,2020	National	
3	An Introduction to Intellectual Property Rights	State level seminar on Intellectual Property Rights and patents	Shri Madhavrao Patil College, Murum Dt.Feb.28, 2020	National	
4	Synthesis of Novel compounds based on Thiazolidinone linked to Benzofuran Moieties.	Recent advances in Chemical Sciences	Dr.B.A.M. University, Subcampus, Osmanabad Dt.Feb.24, 2020	National	

III Development of e-learning delivery process/material

Content /Module	Link
1	https://fsoc.gnomio.com
2	https://suryachem.gnomio.com
3	https://sspc.gnomio.com
4	https://sscp.gnomio.com

5	1. CHE-204 Topic- Colloidal State https://forms.gle/SCZRQmMXxAxmfqTT7
6	2.CHE-204 Topic-Chemical kinetics and catalysis https://forms.gle/TZmwcZxKV1dhz7F7A
7	3.CHE-202Topic- Solid State https://forms.gle/cHaYXKxFkoLY5cPw6
8	4.CHE-204 Topic- Chemical kinetics and catalysis https://forms.gle/Ngm7TGPZqD7uHKkL6
9	5.CHE-202 Topic- Chemical kinetics and catalysis https://forms.gle/bQvf66bWF16mudDU8
10	6. CHE-20222 Topic- Liquid State https://forms.gle/ov7oShVP5X7CRLbr8
11	7. CHE-204 Topic- Colloidal State https://forms.gle/rw8yoyR3x87vW57T6
12	8.CHE-202 Topic- Gaseous State https://forms.gle/19zRsfwMJ8KUZVjR9
13	9. CHE-204 Topic- Colloidal State https://forms.gle/ffDnqsQScBmTELUz5
14	10. CHE-204 Topic- Chemical kinetics and catalysis https://forms.gle/1B15jSd3ea8Unx9R9
15	11. CHE-204 Topic- Mathematical Concepts https://forms.gle/uRMsmRSdrS5JkxCR9
16	12. CHE-202 All topics https://forms.gle/PHb3oDvaAeDnubWo8
17	13. CHE-202 All topics https://forms.gle/NF2qXXnBWCLjpsMA
18	14. CHE-204 All topics https://forms.gle/GkVMQJA9gbcLHeXN7
19	15. CHE-204 All topics https://forms.gle/kLHGyQau9XTdZ1Nx8

UNDERTAKING

I **Dr Suryawanshi Venkat Shivaji** undertake that the information provided is correct.

Place: Omerga

Date:

Signature of faculty with Designation

Place: Omerga

Date:

Signature Head of Department

Place: Omerga

Date:

Principal

Evaluation Remarks by Management Committee under Internal Academic Audit

1) _____

2) _____

3) _____