

Mandatory Disclosures for 2021-22
of
Vivekanand Education Society's
College of Pharmacy



Vivekanand Education Society's College of Pharmacy
Hashu Advani Complex, Collector Colony,
Chembur East, Mumbai 400074
Maharashtra India



Vivekanand Education Society's College of Pharmacy

Hashu Advani Memorial Complex, Chembur (E), Mumbai-4000 74

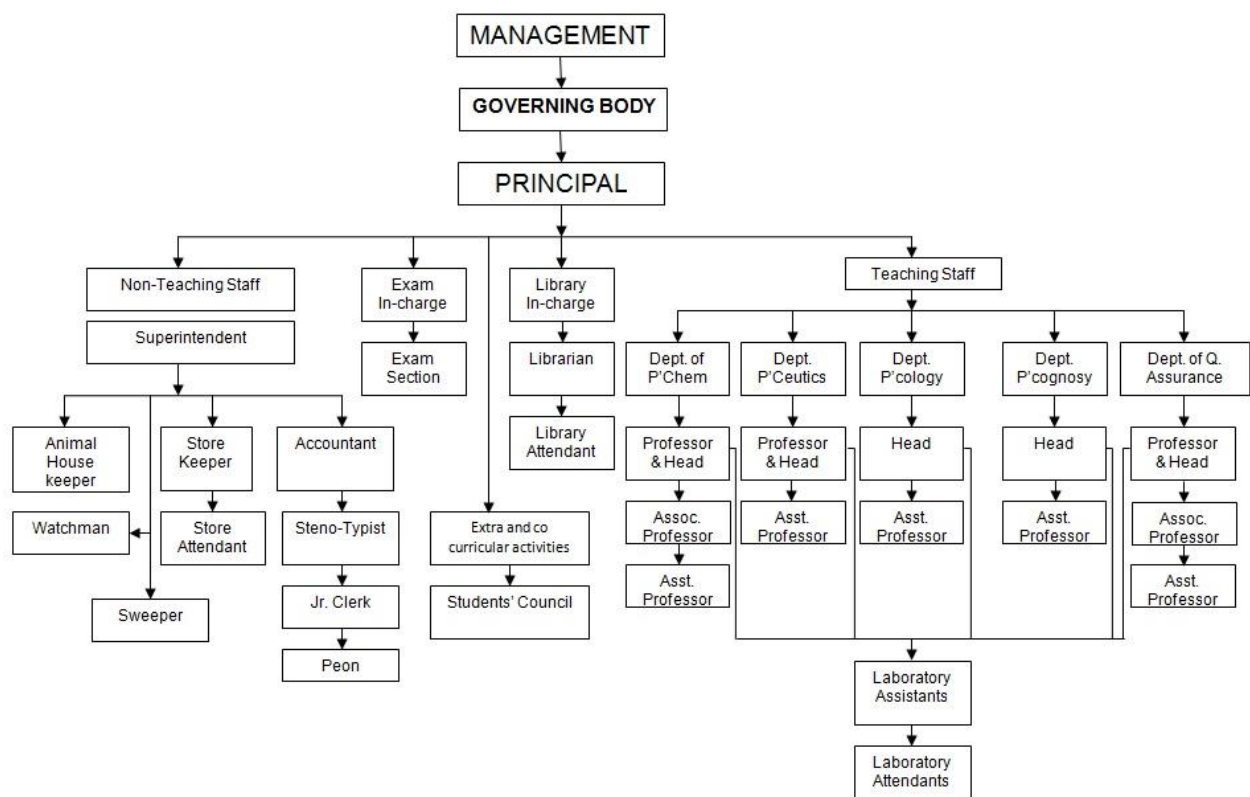
MANDATORY DISCLOSURES

Sr. No.	Particulars	Updated on Feb 25, 2022
	AICTE File no.	F.No. Western/1-9319313915/2021/EOA
	Date & Period of last approval	Date: 25-Jun-2021 Year of Approval 2020-2021
1.	Name of the Institute	Vivekanand Education Society's College of Pharmacy
	Address of the Institution	Hashu Advani Memorial Complex, Chembur (E),
	City & Pincode	Mumbai-4000 74
	State / UT	MAHARASHTRA
	Longitude & Latitude	Latitude : 19° 2' 45.5424" N Longitude : 72° 53' 24.5292" E
	Phone number with STD code	022 6114 4144
	Fax number with STD code	022 – 2554 3925
	Office hours at the Institution	09.00 a.m. to 05.00 p.m.
	Academic hours at the Institution	09.30 a.m. to 05.00 p.m.
	Email	vespharm@yahoo.co.in / vescop@gmail.com / vescop@ves.ac.in
	Website	www.ves.ac.in/pharmacy
	Nearest Railway Station (dist. In km)	Kurla (3 km)
	Nearest Airport (dist. In km)	Santacruz (5.5 km)

	Type of Institution	Private
	Category (1)of the Institution	Minority Institute
	Category (2)of the Institution	Co-Ed
2.	Name and address of the Trust/ Society/ Company and the Trustees	Vivekanand Education Society
	Type of the organization	Society
	Address of the organization	Vivekanand Education Society, Head office, 1st floor,Sindhi Society, Chembur, Mumbai 400071
	Registered with	Charity Commissioner, Greater Bombay
	Registration date	06/03/1963
	Website of the organization	www.ves.ac.in
3.	Name of Principal / Director	Dr. Supriya S. Shidhaye
	Exact Designation	Principal
	Phone number with STD code	022 6114 4144
	Fax number with STD code	022 – 2554 3925
	Email	supriya.shidhaye@ves.ac.in
	Highest Degree	M. Pharm, Ph. D.
	Field specialization	Pharmaceutics
4.	Name of the affiliating University	University of Mumbai
	Address	University of Mumbai, Fort, Mumbai 400032
	Website	www.mu.ac.in
	Latest affiliation period	2021-22
5.	Governance	

A.	Governing Board Members	<ol style="list-style-type: none"> 1. Shri. Amar Asrani President, VES, Chairman, GB 2. Shri. B. L. Boolani Trustee In-charge, VESCAP 3. Shri. Rajesh Gehani Secretary, VES 4. Shri. Suresh Malkani Treasurer, VES 5. Dr. Amit Antarkar Head, OSD RND India, Viartis, Member, GB 6. Dr. M. D. Khubchandani Retired Senior Vice President, Elder Pharmaceuticals Member, GB 7. Dr. Saroj Talwalkar Member, Educationist & Practicing Physician, Member, GB 8. Dr. L. M. Pancholia Chairman, IHS, Member, GB 9. Dr. Amit Datta Member, Ex-officio, Director, Western Regional Office, AICTE, Member, GB 10. Dr. Pramod Naik Member, Ex-officio, Jt. Director, Technical Education, Mumbai, Member, GB 11. Dr. Bala Prabhakar Member, AICTE Nominee, Member, GB 12. Dr. Parag Gide Member, Nominee, University of Mumbai, Member, GB 13. Dr. Rajendra B. Undavia Member, M.B.B.S, M.D. (Pediatrics), Member, GB 14. Mr. Bharat Talreja GM Marketing, Sun Pharmaceutical Industries Ltd., Member, GB 15. Prof. Jharana Das Special Invitee 16. Dr. Supriya Shidhaye Principal & Secretary, Governing Body 17. Mr. Milind Ghadi Special Invitee-Office Superintendent
B.	Frequency of meeting & date of last Meeting	<p>Twice in a year.</p> <p>Last meeting held on 02.09.2021</p>
C.	Academic advisory body (College Development Committee, CDC)	<ol style="list-style-type: none"> 1. Shri. Amar Asrani President, VES, Chairman, CDC 2. Shri. Rajesh Gehani Secretary, VES 3. Shri. Suresh Malkani Treasurer, VES 4. Shri. B. L. Boolani Founder Trustee In-charge, VESCAP

		<p>5. Dr. Supriya Shidhaye Principal VESCOP, Member Secretary CDC</p> <p>6. Mrs. Pratibha Pilgaokar Director, Rubicon Research Pvt. Ltd. Member, CDC, VESCOP</p> <p>7. Mr. Edward Coutinho Head Business Development, Portfolio & Alliance Management, Novartis Healthcare Pvt. Ltd. Member, CDC, VESCOP</p> <p>8. Mr. Bharat Talreja GM Marketing, Sun Pharmaceutical Industries Ltd., Member, CDC, VESCOP</p> <p>9. Dr. Rajashree Hirlekar Coordinator IQAC, CDC, VESCOP.</p> <p>10. Dr. Mushtaque Shaikh HOD, Pharm. Chem. Department, CDC, VESCOP.</p> <p>11. Dr. Anita Ayre Representative Teaching Staff, CDC, VESCOP</p> <p>12. Mr. Keyur Shastri Representative Teaching Staff, CDC, VESCOP</p> <p>13. Mrs. Pradnya Korlekar Representative Teaching Staff, CDC, VESCOP</p> <p>14. Ms. Chaitali Surve Representative of Alumnus, CDC</p> <p>15. Mr. Sarvesh Desai President, Student Council, CDC</p> <p>16. Mr. Vaibhav Maheshwari Secretary, Students Council, CDC</p> <p>17. Mr. Milind Ghadi Representative of Non-Teaching Staff, CDC, VESCOP</p> <p>18. Prof. Jharana Das Special Invitee</p>
D.	Frequency of meeting & date of last Meeting	Twice in a year. Last meeting held on 02.09.2021
E.	Organizational chart	



F	Nature and Extent of involvement of Faculty and students in academic affairs/improvements	
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Institution facilitates Faculty members' engagement in various administrative, co-curricular and extracurricular activities.

- Coordinators for various academic Committees
- Representation on the administrative committees
 - College Development Committee:
 - Institutional Quality & Assurance Cell
 - Governing Body
 - Advisory Board
- Representation of college at National and International Forum
 - BEQUET
 - Institution Innovation Cell and NISP
 - DSIR Status
 - Ranking Framework : NIRF, AICTE-CII and ARIIA
 - Accreditation Framework : NBA and NAAC

The institute has Students' representation in various academic & administrative committees to understand their perspective and to organize activities, which lead to student welfare.

- Representation as members of
 - Student Council
 - Public Health & Outreach,
 - Rotaract,
 - Department of LifeLong Learning,
 - Institute Innovation Council and NISP council
 - Placement Cell & Alumni Committee
- Representation on the academic committees
 - Program Committee
 - Assistance in UG laboratories
 - Equipment maintenance
- Representation on the administrative committees
 - College Development Committee:
 - Anti-Ragging committee:
 - Internal Complaints Committee:
 - Volunteers at FC center
 - Institutional Quality & Assurance Cell:
 -
- As college representative
 - As member of Indian Pharmaceutical Association - Maharashtra State Board (IPA - MSB) Forum: UG students represent VESCOP as members of Core & Executive committees of IPA - MSB Forum
- As stakeholder
 - Student feedback on amenities

	<ul style="list-style-type: none"> ○ Student feedback on teaching and learning
G.	Mechanism/ Norms and Procedure for democratic/ good Governance

Sr. No.	Particulars	Details	
H.	Student Feedback on Institutional Governance/ Faculty performance	: Yes, https://vespharmacy.ves.ac.in/images/Criteria_Uploads/142_Feedback_Analysis_and_ATR.pdf	
I.	Grievance redressal mechanism for faculty, staff and students	: Yes https://ves.edugrievance.com/	
J.	Establishment of Anti Ragging Committee	Yes : https://vespharmacy.ves.ac.in/images/Anti_Ragging_Committee_21-22.pdf	
K.	Establishment of Online Grievance Redressal Mechanism	: Yes https://ves.edugrievance.com/	
L.	Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University	Yes	
M.	Establishment of Internal Complaint Committee (ICC)	Yes https://vespharmacy.ves.ac.in/images/banners/Internal_Complaint_Committee.pdf	
N.	Establishment of Committee for SC/ ST	Yes	
O.	Internal Quality Assurance Cell	Yes https://vespharmacy.ves.ac.in/iqac	
6.	Programs		
A.	Name of Programmes approved by AICTE	B. Pharm, M. Pharm In Pharmaceutics,	

		M. Pharm In Quality Assurance M. Pharm In Pharmaceutical Chemistry				
B.	Name of Programmes Accredited by AICTE	B. Pharm,				
C	Status of Accreditation of the Courses					
i)	Total number of Courses	4				
ii)	No. of Courses for which applied for Accreditation	Nil				
iii)	Status of Accreditation	B.Pharm Course : 8.07.2017 Accredited for 6 Years i.e. 2019-20, 2020-21 & 2021-22 Vide letter no. F. No. 28-439-2015-NBA Dt. 04.07.2019				
	Level	Undergraduate, Post Graduate and Doctoral				
	1 st Year of approval by the Council	UG – 27.06.2007; PG – 01.09.2011				
C.	Courses and duration	B. Pharm, (4 years) M. Pharm (2 years)				
D.	Year wise sanctioned intake Number of seats	Courses / Academic Year =>	2021-22	2020-21	2019-20	
		B. Pharm.	100	100	100	
		M. Pharm.	36 (As per AICTE) 45 (As per PCI)	36	36	
	Year wise actual admission	Courses / Academic Year =>	2021-22	2020-21	2019-20	
		B. Pharm.	105	105	101	

E.	Cut off marks – general quota	M. Pharm.	42	36	36	
		PhD	1	0	3	
		Courses / Academic Year =>	2021-22	2020-21	2019-20	
		B. Pharm.	-	92.28	310	
		M. Pharm.	-	83	87	
F.	Fees	B. Pharm.	17500/-			
		M. Pharm.	17100/-			
	% students passed with Distinction	Course	2021-22	2020-21	2019-20	
		B. Pharm	65.66	82.86	62.5	
	% students passed with First Class	M. Pharm.	-	-	86.2	
		Course	2021-22	2020-21	2019-20	
		B. Pharm	21.21	17.14	35.93	
		M. Pharm.	-	-	86.2	
G.	Placement Facilities					
H.	Campus placement in last three years with minimum salary, maximum salary and average salary	Course	2021-22	2020-21	2019-20	
		B. Pharm	37	24	31	
		M. Pharm	11	22	26	
	Maximum pay package Rs. / Year	Course	2021-22	2020-21	2019-20	
		B. Pharm	340000 (ongoing)	350000	257000	
		M. Pharm	–	400000 (ongoing)	554000	
	Minimum pay package Rs. / Year	Course	2021-22	2020-21	2019-20	


		B. Pharm	324000 (ongoing)	165000	164688
		M. Pharm	—	180000 (ongoing)	180000
	Average pay package Rs. / Year	Course	2021-22	2020-21	2019-20
		B. Pharm	300000	250000	220000
		M. Pharm	-	245000	200000
	Accreditation status of the course	B.Pharm Course : Accredited for since 18.07.2017 Vide letter no. F. No. 28-439-2015-NBA Dt. 04.07.2019			
	Doctoral course	Ph. D. (Tech) in Pharmaceutics Ph. D. (Tech) in Pharm. Chem.			
	Foreign collaborations if any	Nil			

7. Faculty

A.	Branch wise list Faculty members:	
	B. Pharm.	Count : 26 LIST
	M. Pharm. In Pharmaceutics	Count : 02 LIST
	M.Pharm. In Quality Assurance	Count : 02 LIST
	M. Pharm. In Pharmaceutical Chemistry	Count : 02 LIST

i)	Permanent Faculty	16 Nos. (Permanent), 8 (on Probation) 9 (Ad hoc)
ii)	Adjunct Faculty	02 Nos.
B.	Number of Faculty employed and left during the last three years	
i)	Faculty Employed	19
ii)	Faculty Left	06
C.	Permanent Faculty: Student Ratio	1:15

8. Profile of Vice Chancellor/ Director/ Principal/ Faculty


Name of Teaching Staff:		Dr. SUPRIYA SHIDHAYE			
Date of Birth:		12.03.1967			
Unique ID:		1-421065571			
Designation:		Principal			
Department:		Pharmaceutics			
Date of Joining the Institution:		06.07.2009			
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B.Pharm. (1988)	First Class	Bombay College of Pharmacy, Kalina, Mumbai	University of Mumbai	
PG :	M. Pharm. 1990	First Class	Bombay College of Pharmacy, Kalina, Mumbai	University of Mumbai	
Ph.D. :	Ph. D. (Tech.) (1994)	-	Bombay College of Pharmacy, Mumbai	University of Mumbai	
Total Experience in year :		29			
Teaching :	28 years	Industry	01	Research	26 years
Area of Specialization		Pharmaceutics			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Pharmaceutics V, Pharmaceutics IV			
Courses Taught at Diploma/ Postgraduate level		Advanced Pharmaceutics I/II, Modern Pharmaceutics, Novel Drug Delivery System (Elective)			
PG Research Guide: (Field and University)		Pharmaceutics (University of Mumbai)			
Ph.D. Guide: (Field and University)		Pharmaceutics (University of Mumbai)			
Project Guided:		Ph.D. 02, (03 on going)		PG: 36 &, 05 (On going)	
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
8		1,08,03,000		University of Mumbai, DBT, DST-SERB	

			& AICTE		
	Industry Projects Carried out Numbers :	Total Sanctioned Amount (Rs)	Agencies		
	6	17,59,865	SEPPIC, National Innovative Foundation, Emami Ltd., Merck Specialities Pvt. Ltd., IMCD		
	IPR/Patents/ Copyrights/Trademarks	04			
	Technology Transfer	Nil			
	Research Paper Published:	National	18	International	40
	Paper Presented in conferences	National	36	International	20
	Books Published	Book chapter: 01			
	Scopus Author ID	https://www.scopus.com/authid/detail.uri?authorId=16744470300			
	Professional Memberships:	1. Registered Pharmacist, Maharashtra State Pharmacy Council 2. Co-opted member of IPA-MSB Council 3. Life Member of APTI. Member of CRS.			
	Publications out of PG research (Last Three Years) (Citations)	08			
	Awards:	1. Received ' <i>Best paper award</i> ' for poster presentation at <i>50th IPC and 17th Asian Congress of Pharmaceutical Sciences</i> on "Reorienting Pharmacy Education: Need of Today". 2. Received ' <i>Best Teacher Award</i> ' for 1999-2000, 2001-2002 & 2008-09 at Bharati Vidyapeeth's college of Pharmacy. 3. Received ' <i>Best paper award</i> ' for Paper presentation on "An Ideal Design of Plant for Manufacturing of Pharmaceutical dosage forms" at <i>MET's Institute of Pharmacy</i> , Nashik, on 23 rd - 25 th February 2012. 4. Awarded in the category of " <i>The Research Project of the year award</i> " of National Awards 2012-13 by <i>54th Indian Pharmaceutical Congress Trust Pune</i> .Received <i>Best Teacher Award from University of Mumbai (Urban Area) for the A.Y. 2015-16</i> . 5. Ms. Shivali Tank, Ms. Teeja Sutha & Dr. Supriya Shidhaye Awarded with First prize at "TECHSHOW: SEE IDEAS COME TO LIFE" organized by Institution's Innovation Council (IIC) of VES College of Pharmacy on 30 th March 2019. 6. Mrs. Harsha Kathpalia & Dr. Supriya Shidhaye are awarded with Second prize at TECHSHOW: SEE IDEAS COME TO LIFE" organized by Institution's Innovation Council (IIC) of VES College of Pharmacy on 30 th March 2019. 7. Ms. Shivali Tank, Ms. Kshitija Phatak and Dr. Supriya Shidhaye won Gold medal at Avishkar research convention 2019-20 in the category of Medicine and Pharmacy at Post Graduate level 8. Ms. Shivali Tank, Ms. Kshitija Phatak and Dr. Supriya Shidhaye won First Prize at West zone interuniversity Anvenshan research convention			

		<p>9. Mrs. Pradnya Korlekar and Dr. Supriya Shidhaye won Gold medal at Avishkar research convention 2019-20 in the category of Medicine and Pharmacy at Teacher pursuing PhD level.</p> <p>10. Ms. Bhsgyashri Parab and Dr. Supriya Shidhaye won First rank at Avishkar research convention 2020-21 in the category of Medicine and Pharmacy at Post Graduate level.</p> <p>11. Received Dynamic Principal Award ASIA-GCC for Excellence & Leadership in Education on 4th December, 2021.</p>		
	Title of Grants Fetched	Academic Year	Funding Agency	Amount sanctioned
1	Design, Development and In Vivo studies of Orally Disintegrating Drug Delivery System intended for gastroretention	2010-11	BRNS	Rs. 12,00,000/-
2	Floating Micro-ballons: A Nove approach for administration of Cinnarizine	2010-11	University of Mumbai	Rs. 20,000/-
3	A Colon Targeting Strategy for Effective Delivery of Metoprolol Succinate.	2013-14	University of Mumbai	Rs. 30,000/-
4	Novel lipid based slow released formulation of Methotrexate for Metronomic chemotherapy	2016-17	University of Mumbai	Rs. 30,000/-
5	Design and evaluation of Novel formulations of some anticancer drugs for metronomic chemotherapy	1 st July, 2015 to December 2016	BIRAC (Biotechnology Ignition Grant)	Rs. 37.73 Lacs
6	Formulation of lipid nanoparticles and characterization (TEM), Radiolabelling of nanoparticles with Technitium, imaging and biodistribution studies of labeled nanoparticles	1 st March 2017 to 31 st March 2017	University of Central Lancashire, Preston, UK	Rs. 1.27 Lakhs
7	Targeted solid lipid nanoparticulate delivery system of β -Caryophyllene oxide as promising approach in breast cancer treatment	Nov.2018 –Nov.2020	Science and Engineering Research Board (SERB, DST, Gov. of India)	Rs. 37.09Lakhs
	Title of Industrial Projects:	Academic Year	Industry	Amount Sanctioned
	1. Studies on coating material	2013-14	SEPPIC	Rs. 2.5 Lakhs
	2. Evaluation of oral acute toxicity and dermal toxicity of herbal dyes”	2013-14	National Innovative Foundation	Rs. 1,46,865/-
	3. Design and development of herbal formulation of migraine, body pain and joint pain	2014-15	Emami Ltd.	Rs. 3 Lakhs
	4. Design and development of novel drug delivery system	2015-16	Merck Specialities Pvt, Ltd.	Rs. 5.13 Lakhs
	5. Development of novel formulation	2017-18	Merck Specialities Pvt,	Rs. 5 Lakhs


			Ltd.	
	6. Development and comparison of various novel dosage forms	2019-20	IMCD	Rs. 50,000
	7. Novel Drug Delivery Development Programme for a lifestyle disease	2021-22	Isha Therapeutics, New Jersey, USA	5000 USD
Interaction with Professional Institutions:		<ol style="list-style-type: none"> 1. Appointment as a Chairperson of the Board of Studies in Pharmacy & Member of R.R.C. Committee at University of Mumbai for 3 years till 31.08.2022. 2. Appointment as a Member of the Ad-hoc Board of Studies in Pharmacy for 3 years w.e.f. 01.07.2015, at University of Mumbai, Fort. 3. Univ.of Mumbai recognized research guide for M. Pharm. and Ph.D. Guided 31 students with grade A for M.Pharm. & 02 student for Ph. D.(Tech.). Currently guiding 3 students for M.pharm and 2 students for Ph.D. (Tech.) 4. A member of Mumbai University Syllabus framing Committee for B. Pharm. And M. Pharm. 5. Member of a scrutiny committee of CONCOL, University of Mumbai for approval of positions of teaching staff 6. A reviewer of national and international journals such as Indian Journal of Pharmaceutical Sciences, International Journal of Pharmaceutics, Drug Delivery & Translational Research. 7. Worked as a member of Independent Ethics Committee for Lambda Therapeutics Research Ltd. 8. Referee for M. Pharm & Ph.D. thesis for S. N. D. T. University, Institute of Chemical Technology. 9. Appointment as a Convener/ Member of Local Inquiry Committee (LIC) appointed by University of Mumbai for inspections of B.pharm/ M.pharm. & Ph.D. Courses 10. Appointment as a VC Nominee/ Subject Expert at University level for Staff Selection Committee. 11. Member Secretary of Local Managing Committee & Governing Body of VESCOP. 12. Appointment as a University Nominee of the Governing Body Meeting of at University Level at various colleges. 13. A reviewer of Poster abstracts for International Annual Symposium "Disso India 2013" held on 3rd & 4th May 2013. 14. Appointment as an editorial board member for American Journal of Nanoscience and Nanotechnology of Science Publishing group. 15. Peer reviewer for Journal of Microencapsulation. 16. Appointment as a "Judge" in Final round of Avishkar Research Convention 2016-17 at Bhanuben Nanavati College of Pharmacy, Vile Parle (W), Mumbai on 20th December, 2016. 		
Other Industry Linkage				
Name of Industry		Nature of Linkage		
Merck Ltd.		Research consultancy project		
Adex Pharmaceutical Consultancy Services (OPC) PVT Ltd		Research consultancy project		

IMCD	Research consultancy project
Janssen Therapeutics	Research consultancy project
Isha Therapeutics (USA)	Research consultancy project


Name of Teaching Staff:	Dr GANGA SRINIVASAN				
Date of Birth:	17 TH MARCH 1966				
Unique ID:	1-716234974				
Designation:	Professor				
Department:	Pharmaceutics				
Date of Joining the Institution:	10/10/2011				
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B.Pharm(1984-88)	First Class with Hons	Department of Pharmaceutics , IT, BHU (now IIT), Varanasi.	Banaras Hindu University, Varanasi	
PG :	M.Pharm (1988-90)	First Class	Department of Pharmaceutics , IT, BHU (now IIT), Varanasi.	Banaras Hindu University, Varanasi	
Ph.D. :	Ph. D. (1990-1993)	-	Department of Pharmaceutics , IT, BHU (now IIT), Varanasi.	Banaras Hindu University, Varanasi	
Total Experience in year :		27			
Teaching :	25	Industry	Nil	Research	30

Area of Specialization	Pharmaceutics			
Courses Taught at Diploma	-			
Courses Taught at Undergraduate	All subjects in Pharmaceutics, including Pharmaceutics, Physical Pharmacy, Industrial Pharmacy, Novel Drug Delivery systems and Biopharmaceutics and Pharmacokinetics			
Courses Taught at Diploma/ Postgraduate level	Not Applicable			
PG Research Guide: (Field and University)	Pharmaceutics and QA (University of Mumbai, SVKM's NMIMS Deemed to be University, Mumbai) Pharmaceutics: UIPS, Panjab University, Chandigarh			
Ph.D. Guide: (Field and University)	Pharmaceutics (University of Mumbai, SVKM's NMIMS Deemed to be University, Mumbai) Pharmaceutics: UIPS, Panjab University, Chandigarh)			
Project Guided:	Ph.D.: 05 (01)		PG: 40, Ongoing (04)	
Government Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
03	Rs 81,000/-		University of Mumbai	
Industry Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
04	Rs 19,58859/-		1. Themis Medicare Pvt Ltd 2. Sanjivani Parentrals Pvt Ltd 3. Evonik 4. Gansons Pvt Ltd	
IPR/Patents/ Copyrights/Trademarks	Nil			
Technology Transfer	1			
Research Paper Published:	National	20	Internatio nal	19
Paper Presented in	National	31	Internatio	18

conferences			nal	
Books Published	Book chapter: 03			


Name of Teaching Staff:	Dr. RAJASHREE HIRLEKAR				
Date of Birth:	21.12.1969				
Unique ID:	1-717910792				
Designation:	Professor				
Department:	Pharmaceutics				
Date of Joining the Institution:	19/09/2011				
Scopus Author ID	11340058100				
Link	https://www.scopus.com/feedback/auth-or/reviewDocument.uri?afwFlowId=1587991111284				
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B.Pharm. (1990-91)	First Class	Univ. of Mumbai, Department of Chemical Technology	University of Mumbai	
PG :	M. Pharm. (1992-93)	First Class	Univ. of Mumbai, Department of Chemical Technology	University of Mumbai	
Ph.D. :	Ph. D. (Tech.) (2010-11)	-	Bharati Vidyapeeth College of Pharmacy	Bharati Vidyapeeth Deemed University	
Total Experience in year :		28			
Teaching :	27 years	Industry	8 months	Research	18 years
Area of Specialization		Pharmaceutics			

Courses Taught at Diploma	-			
Courses Taught at Undergraduate	Pharmaceutics, Novel drug delivery Systems, Cosmeticology, Pharmaceutical Engineering			
Courses Taught at Diploma/ Postgraduate level	Modern Pharmaceutics, Advanced Pharmaceutics, Nanotechnology			
PG Research Guide: (Field and University)	Pharmaceutics (University of Mumbai)			
Ph.D. Guide: (Field and University)	Pharmaceutics (University of Mumbai)			
Project Guided:	Ph.D.: Nil		PG: 48 , Ongoing 07	
Government Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
6	40,49,000		University of Mumbai, DBT, RPS	
Industry Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
1	20,000		IMCD	
IPR/Patents/ Copyrights/Trademarks	Patent granted: Curcumin Microemulgel, Patent Application No.: 3800/MUM/2013, Patent No.: 325915			
Technology Transfer	Nil			
Research Paper Published:	National	18	International	24
Paper Presented in conferences	National	35	International	23
Books Published	Nil			


Name of Teaching Staff:		Dr. ANITA SAMIR OKE		
Date of Birth:		28.12.1982		
Unique ID:		1-3560804982		
Designation:		Associate Professor		
Department:		Quality Assurance		
Date of Joining the Institution:		25.07.2017		
Qualification With Class/ Grade :				
Level	Degree (Year)	Class	Institute	University
UG :	B.Pharm. (2004-05)	First Class	Bombay College of Pharmacy, Mumbai	University of Mumbai




PG :	M.Pharm. (2006-07)	First Class	Bharti Vidyapeeth's College of Pharmacy, Navi Mumbai	University of Mumbai	
Ph.D. :	Ph. D. (Tech.) (2015-16)	-	-	The Tamil Nadu Dr. M.G.R. Medical University, Chennai	
Total Experience in year :		13			
Teaching :	13 years	Industry	Nil	Research	15 years
Area of Specialization		Quality Assurance and Pharmaceutical Analysis			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Pharmaceutical Analysis, Pharmaceutical Chemistry			
Courses Taught at Diploma/ Postgraduate level		Modern Pharmaceutical Analytical Techniques, Spectroscopic Structural Elucidation, Advanced Spectral Analysis, Hazards & Safety Management, Analytical Method Development & Validation			
PG Research Guide: (Field and University)		Quality Assurance (University of Mumbai)			
Ph.D. Guide: (Field and University)		-			
Project Guided:		Ph.D.: Nil		PG: 18, Ongoing (04)	
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
4		68000/-		University of Mumbai	
Industry Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
1		1,25,000/-		Cerelia Nutritech	
IPR/Patents/ Copyrights/Trademarks		Nil			
Technology Transfer		Nil			
Research Paper Published:		National	02	International	18
Paper Presented in conferences		National	04	International	02
Books Published		Book chapter: 01			

Name of Teaching Staff:		Dr. MUSHTAQUE A.S. SHAIKH			
Date of Birth:		01.06.1981			
Unique ID:		1-3559579260			
Designation:		Associate Professor			
Department:		Pharmaceutical Chemistry			
Date of Joining the Institution:		05/10/2017			
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B.Pharm. (2002-03)	First Class	NDMVP Samaj's College of Pharmacy, Nashik	Pune University	
PG :	M.S. Pharm. (2004-05)	First Class	National Institute of pharmaceutical Education and Research (NIPER) Mohali, Punjab	National Institute of pharmaceutical Education and Research (NIPER) Mohali, Punjab	
Ph.D. :	Ph. D. (Tech.) (2014-15)	-	Bombay College of Pharmacy, Mumbai	University of Mumbai	
Total Experience in year :		13			
Teaching :	13 years	Industry	Nil	Research	15 years
Area of Specialization		Pharmaceutical and Medicinal Chemistry, Computer Aided Drug Design			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Pharmaceutical Analysis, Pharmaceutical Inorganic Chemistry, Computer Applications, Biochemistry, Organic Chemistry, Pharmaceutical and Medicinal Chemistry, Environmental Sciences			
Courses Taught at Diploma/ Postgraduate level		Modern Pharmaceutical and Medicinal Chemistry, Advanced Medicinal Chemistry, Spectroscopic Structural Elucidation, Pharmaceutical Process Chemistry, Computer Aided Drug Design, Computer Aided Drug Delivery, Chemistry of Natural Products			
PG Research Guide: (Field and University)		Pharmaceutical Chemistry (University of Mumbai)			
Ph.D. Guide: (Field and University)		Pharmaceutical Chemistry (University of Mumbai)			
Project Guided:		Ph.D.: Ongoing (01)		PG: 18, Ongoing (03)	
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
4		23,16,800 + 7,25,000		University of Mumbai & DBT ,+ Nvidia (non-commercial)	


Industry Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
Nil	Nil		Nil	
IPR/Patents/ Copyrights/Trademarks	Nil			
Technology Transfer	Nil			
Research Paper Published:	National	04	International	25
Paper Presented in conferences	National	12	International	11
Books Published	Book chapter: 01			

Name of Teaching Staff:	Dr. NUTAN NILESH RAO				
Date of Birth:	12.09.1982				
Unique ID:	I-				
Designation:	Associate Professor				
Department:	Pharmaceutical Chemistry				
Date of Joining the Institution:	22.11.2021				
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B.Pharm. (2004-05)	First Class with Distinction	PCT's VMHP College of Pharmacy, Thane	University of Mumbai	
PG :	M.Pharm. (2006-07)	First Class with Distinction	Institute of Chemical Technology	University of Mumbai	
Ph.D. :	Ph. D. (Tech.) (2015-16)	-	Institute of Chemical Technology	University of Mumbai	
Total Experience in year :		10			
Teaching :	9 years	Industry	1	Research	15
Area of Specialization		Pharmaceutical Chemistry			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Pharmaceutical Chemistry, Organic Chemistry			


Courses Taught at Diploma/ Postgraduate level	Advanced Medicinal Chemistry, Modern Pharmaceutical and Medicinal Chemistry, Hazards & Safety Management, Product Development and Technology Transfer			
PG Research Guide: (Field and University)	Pharmaceutical Chemistry (University of Mumbai) Quality Assurance (University of Mumbai)			
Ph.D. Guide: (Field and University)	-			
Project Guided:	Ph.D.: Nil		PG: 11 (completed), 3 (viva pending), Ongoing (05)	
Government Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
2	60,000/-		University of Mumbai	
Industry Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
Nil	-		-	
IPR/Patents/ Copyrights/Trademarks	Nil			
Technology Transfer	Nil			
Research Paper Published:	National	04	International	13
Paper Presented in conferences	National	05	International	02
Books Published	Nil			

Name of Teaching Staff:		Mrs. Vidhi Bhatia		
Date of Birth:		25/04/1972		
Unique ID:				
Designation:		Assistant Professor		
Department:		Pharmacognosy		
Date of Joining the Institution:		01/07/2008		
Qualification With Class/ Grade :				
Level	Degree (Year)	Class	Institute	University
UG :	B.Pharm. (1993)	First Class	Department of Pharmaceutical Sciences, Nagpur University	Nagpur University


PG :	M. Pharm. (2002)	First Class	Department of Pharmaceutical Sciences, Nagpur University	Nagpur University
Total Experience in year :		20		
Teaching :	12 years	Industry	8	Research 15 years
Area of Specialization		Pharmacognosy		
Courses Taught at Diploma		-		
Courses Taught at Undergraduate		Pharmacognosy, Herbal Drug technology		
Courses Taught at Diploma/ Postgraduate level		Study of Natural Products, Quality Control and Assurance		
PG Research Guide: (Field and University)		Quality Assurance (University of Mumbai), Pharmaceutical Validation, Audits and Regulatory compliance		
Ph.D. Guide: (Field and University)				
Project Guided:		PG: 18, Ongoing (03)		
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)	Agencies	
3		1,00,000/-	University of Mumbai	
Industry Projects Carried out Numbers :		Total Sanctioned Amount (Rs)	Agencies Solumiks	
200,000		1,00,000/-	Mumbai	
IPR/Patents/ Copyrights/Trademarks		Nil		
Technology Transfer		Nil		
Research Paper Published:		National	6	International 7
Paper Presented in conferences		National		International
Books Published				

Name of Teaching Staff:	Mrs. Harsha Kathpalia				
Date of Birth:	19-01-1973				
Unique ID:	1-422455997				
Scopus Author ID	https://www.scopus.com/authid/detail.uri?authorId=55642372200				
Designation:	Assistant Professor				
Department:	Pharmaceutics				
Date of Joining the Institution:	16-07-2007				
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG	B.Pharm. (1994)	First Class with distinction	UDCT, Mumbai	University of Mumbai	
PG	M. Pharm. (1997)	First Class with distinction	UDCT, Mumbai	University of Mumbai	
Ph.D.	Ph. D. (Tech.) (2021)		VES College of Pharmacy, Mumbai	University of Mumbai	
Total Experience in year :		24			
Teaching	14 years	Industry	9.5	Academic Research	10 years
Area of Specialization		Pharmaceutics: Formulation development of novel drug delivery systems including topical, oral and nanoformulations.			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Pharmaceutics, Dispensing Pharmacy, Cosmeticology & Physical Pharmacy			
Courses Taught at Diploma/ Postgraduate level		Modern pharmaceutics, Advanced Pharmaceutics I and II, Product development and technology transfer			
PG Research Guide: (Field and University)		1. Pharmaceutics 2. Quality assurance (University of Mumbai)			
Ph.D. Guide: (Field and University)		-			
Project Guided:		PG: 30, Ongoing (03)			
Government Projects Carried out Numbers	Total Sanctioned Amount (Rs)		Agencies		
4	Rs.125000		University of Mumbai		

Industry Projects Carried out Numbers	Total Sanctioned Amount (Rs)		Agencies	
3	4,70,000		Gangwal Chemicals, Emami Ltd., IMCD	
IPR/Patents/ Copyrights/Trademarks	Indian Patent published: TEMP/E-1/10611/2017-MUM “Topical Film forming gel of an antifungal agent”			
Technology Transfer	Nil			
Papers Published:	National	07	International	21
Paper Presented in conferences	National	06	International	03
Books Published	-			


Name of Teaching Staff:	Dr Chaitali Surve				
Date of Birth:	11.11.1989				
Unique ID:	1-2191749797				
Designation:	Assistant Professor				
Department:	Pharmaceutics				
Date of Joining the Institution:	10.07.2017				
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B.Pharm. (2007-11)	First Class with Distinction	Vivekanand Education Society's College of Pharmacy, Mumbai	Mumbai University	
PG :	M.S. Pharm. (2011-13)	First Class with Distinction	Vivekanand Education Society's College of Pharmacy, Mumbai	Mumbai University	
Ph.D. :	Ph. D. (Tech.) (2014-20)	NA	Pacific University	Pacific University	
Total Experience in year :		8			
Teaching :	6.5 years	Industry	1.5 years	Research	5 years
Area of Specialization		Novel Drug Delivery System			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Pharmaceutics, Microbiology, Biotechnology, Physical Pharmacy, Pharmaceutical engineering.			

Courses Taught at Diploma/ Postgraduate level	Drug Delivery System, Pharmaceutics practical			
PG Research Guide: (Field and University)	Pharmaceutics, University of Mumbai			
Ph.D. Guide: (Field and University)	NA			
Project Guided:	2			
Government Projects Carried out Numbers :	Total Sanctioned Amount (Rs)	Agencies		
1	34,00000/-	Biotechnology Ignition grant, BIRAC, DBT		
Industry Projects Carried out Numbers :	Total Sanctioned Amount (Rs)	Agencies		
2	2,70,000/-	Adex Pharmaceutical Consultancy Services (OPC) PVT Ltd. and University of central Lancashire, UK		
	75,000/-	University of Mumbai		
IPR/Patents/ Copyrights/Trademarks	Two patents filed			
Technology Transfer	Nil			
Research Paper Published:	National	00	International	02
Paper Presented in conferences	National	00	International	03
Books Published	NA			

Name of Teaching Staff:		Mrs. Ashwini S. Wani		
Date of Birth:		21.10.1984		
Unique ID:		1-717910800		
Designation:		Assistant Professor		
Department:		Pharmaceutical Chemistry		
Date of Joining the Institution:		1/10/2011		
Qualification With Class/ Grade :				
Level	Degree (Year)	Class	Institute	University
UG :	B.Pharm. (2005-06)	Distinction	Y.B.Chavan College of	BAMU University




			Pharmacy, Aurangabad		
PG :	M.S. Pharm. (2008-09)	First Class	C.U.Shah College of Pharmacy, Santacruz, Mumbai	SNDT University	
Ph.D. :	-	-	-	-	
Total Experience in year :		9			
Teaching :	9 years	Industry	Nil	Research	5 years
Area of Specialization		Quality assurance			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Pharmaceutical Analysis, Biochemistry, Microbiology, Biotechnology			
Courses Taught at Diploma/ Postgraduate level		Quality Assurance system, Modern Analytical Techniques			
PG Research Guide: (Field and University)		Quality assurance (University of Mumbai)			
Ph.D. Guide: (Field and University)		-			
Project Guided:		Ph.D.: -	PG: 6, Ongoing (02)		
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)	Agencies		
Nil		Nil	Nil		
Industry Projects Carried out Numbers :		Total Sanctioned Amount (Rs)	Agencies		
Nil		Nil	Nil		
IPR/Patents/ Copyrights/Trademarks		Nil			
Technology Transfer		Nil			
Research Paper Published:		National	01	International	4
Paper Presented in conferences		National	01	International	0
Books Published		Book chapter: Nil			

Name of Teaching Staff:	Mr. OJASKUMAR D. AGRAWAL				
Date of Birth:	06.07.1983				
Unique ID:	1-422456358				
Designation:	Assistant Professor				
Department:	Pharmaceutical Chemistry				
Date of Joining the Institution:	01.07.2009				
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
Diploma:	D. Pharm (2002)	First Class	Government Polytechnic, Jalgaon MS	--	
UG :	B. Pharm.(2005)	First Class	R. C. Patel Institute of Pharmaceutical Education and Research, Shirpur MS	North Maharashtra University, Jalgaon MS	
PG :	M. Pharm. (2007)	First Class with Distinction	R. C. Patel Institute of Pharmaceutical Education and Research, Shirpur MS	North Maharashtra University, Jalgaon MS	
Ph.D. :	Ph. D. (Pharm. Sciences)	Pursuing	Shobhaben Pratapbhai Patel School of Pharmacy and Technology Management, Mumbai MS	SVKM's NMIMS (Deemed-to-be UNIVERSITY) Mumbai	
Total Experience in year :		13.10			
Teaching :	13.10 years	Industry	Nil	Research	11 years
Area of Specialization		Pharmaceutical Analysis			
Courses Taught at Diploma		Pharmaceutical Chemistry, Hospital Pharmacy, Drug Store and Business Management			
Courses Taught at Undergraduate		Pharmaceutical Analysis, Pharmaceutical Inorganic Chemistry, Pharmaceutical and Medicinal Chemistry, Environmental Sciences, Language Lab			
Courses Taught at Diploma/ Postgraduate level		Modern Analytical Techniques, Advanced Spectral Analysis, Quality Assurance System, Pharmaceutical Quality Management			
PG Research Guide: (Field and University)		Pharmaceutical Chemistry and Quality Assurance (University of Mumbai)			
Ph.D. Guide: (Field and University)		--			
Project Guided:--		Ph.D.: --		PG: 10, Ongoing (05)	
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
4		118000/-		University of Mumbai	
Industry Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	


Nil	Nil	Nil
IPR/Patents/ Copyrights/Trademarks	Nil	
Technology Transfer	Nil	
Research Paper Published:	National	International
	04	08
Paper Presented in conferences	National	International
	04	02
Books Published	Book chapter: 01	

Name of Teaching Staff:		Mrs. Sonali Munj			
Date of Birth:		31.08.984			
Unique ID:		1-425306630			
Scopus Author ID:		https://www.scopus.com/authid/detail.uri?authorId=36080686300			
Designation:		Assistant Professor			
Department:		Pharmaceutical Chemistry			
Date of Joining the Institution:		1/10/2010			
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B.Pharm. (2002-2006)	First class with distinction	Bharati Vidyapeeths College of Pharmacy, Navi Mumbai	Mumbai University	
PG :	M.S. Pharm. (2006-2008)	First Class	Bharati Vidyapeeths College of Pharmacy, Navi Mumbai	Mumbai University	
Ph.D. :					
Total Experience in year :		12			
Teaching :	12 years	Industry	Nil	Research	6 years
Area of Specialization		Pharmaceutical Chemistry			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Organic Chemistry, Pharmaceutical and Medicinal Chemistry, Biochemistry			
Courses Taught at Diploma/ Postgraduate level		Modern Pharmaceutical and Medicinal Chemistry, Advanced Medicinal Chemistry, Advanced Organic Chemistry			
PG Research Guide: (Field and University)		Pharmaceutical Chemistry (University of Mumbai)			


Project Guided:	Ph.D.: -		PG: 10	
Government Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
Nil				
Industry Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
Nil	Nil		Nil	
IPR/Patents/ Copyrights/Trademarks	Nil			
Technology Transfer	Nil			
Research/ review Paper Published:	National	01	International	03
Paper Presented in conferences	National	01	International	Nil
Books Published	NIL			

Name of Teaching Staff:		Mrs. Pradnya Nikhil Korlekar			
Date of Birth:		30.11.1986			
Unique ID:		1-1573839181			
Designation:		Assistant Professor			
Department:		Pharmacology			
Date of Joining the Institution:		11/07/2012			
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B.Pharm. (2004-2008)	First Class	Bharati Vidyapeeth's College of Pharmacy, CBD, Belapur, Navi Mumbai	University of Mumbai	
PG :	M.S. Pharm. (2009-13)	First Class	Bharati Vidyapeeth's College of Pharmacy, CBD, Belapur, Navi Mumbai	University of Mumbai	
Ph.D. :	Ph. D. (Tech.) (ongoing from 2018)	82.33% in course work, Research work ongoing	Vivekanand Education Society's College of Pharmacy, Chembur, Mumbai	University of Mumbai	
Total Experience in year :		12 Year 10 Months			
Teaching :	11 years 7 Months	Industry	1 Year 3 Months	Research	7 years
Area of Specialization		Pharmacology and Toxicology			


Courses Taught at Diploma	-			
Courses Taught at Undergraduate	Anatomy, Physiology and Pathophysiology, Pharmacology, Biotechnology, Microbiology, Toxicology, Clinical Pharmacy			
Courses Taught at Diploma/ Postgraduate level	Modern Pharmacology, Analytical Method Development and Validation techniques and Quality Assurance System			
PG Research Guide: (Field and University)	Pharmacology and Quality Assurance (University of Mumbai)			
Ph.D. Guide: (Field and University)	--			
Project Guided:	Ph.D.: --		PG: 2 (ongoing)	
Government Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
2	65000		University of Mumbai	
Industry Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
2	500000		Merck Specialities Pvt, Ltd.	
IPR/Patents/ Copyrights/Trademarks	Nil			
Technology Transfer	Nil			
Research Paper Published:	National	00	International	02
Paper Presented in conferences	National	2	International	00
Books Published	Nil			

Name of Teaching Staff:		Ms. Bhagyashri Surendra Parab		
Date of Birth:		03.10.1990		
Unique ID:				
Designation:		Assistant Professor		
Department:		Pharmaceutics		
Date of Joining the Institution:		07/07/2015		
Qualification With Class/ Grade :				
Level	Degree (Year)	Class	Institute	University
UG :	B.Pharm. (2008-12)	First Class	C. U. Shah College of Pharmacy	SNDT University
PG :	M. Pharm. (2013-15)	First Class	Vivekanand	University of Mumbai

			Education Society's college of Pharmacy	
Total Experience in year :		04		
Teaching :	04 years	Industry	Nil	Research 04 years
Area of Specialization		Novel Drug Delivery System		
Courses Taught at Diploma		-		
Courses Taught at Undergraduate		Dispensing and Community Pharmacy, Pharmaceutical Engineering, Pharmaceutical Biotechnology, Microbiology, Environmental Sciences, Communication skills and Ethics		
Courses Taught at Diploma/ Postgraduate level		-		
PG Research Guide: (Field and University)		NA		
Ph.D. Guide: (Field and University)		NA		
Project Guided:		NA	-	
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies
1		36,76,000/-		DST SERB
Industry Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies
3		14,28,000/-		1) Merck Ltd. 2) IMCD 3) Isha Therapeutics
IPR/Patents/ Copyrights/Trademarks		Nil		
Technology Transfer		Nil		
Research Paper Published:		National	01	International -
Paper Presented in conferences		National	02	International 03
Books Published		-		
Scopus Author ID		NIL		


Name of Teaching Staff:	Mr Keyur V Shastri				
Date of Birth:	28 August				
Unique ID:	1-422456249				
Designation:	Assistant Professor				
Department:	Pharmacognosy & Phytochemistry				
Date of Joining the Institution:	01 July 2008				
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute		University
UG :	Bachelor of Pharmacy B.Pharm (2000-2001)	First Class	Shirpur Education Society's R. C. Patel Institute of Pharmaceutical Education & Research		North Maharashtra University, Jalgaon
PG :	Masters of Pharmacy M.Pharm [Pharmacognosy & Phytochemistry] (2006-2007)	First Class	Shirpur Education Society's R. C. Patel Institute of Pharmaceutical Education & Research		North Maharashtra University, Jalgaon
Ph.D. :	-	-	-		-
Total Experience in year :		14. 7 Years ----till date			
Teaching :	14.7 Years -till date	Industry	-	Research	9 years
Area of Specialization		Pharmacognosy & Phytochemistry			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Pharmacognosy and Phytochemistry, Nutraceuticals and Dietary Supplements Herbal Drug Technology			
Courses Taught at Diploma/ Postgraduate level		Study of Natural Products, Quality Control and Quality Assurance Audits & Regulatory Compliances			
PG Research Guide: (Field and University)		Pharmacognosy (University of Mumbai) Quality Assurance (University of Mumbai)			

Ph.D. Guide: (Field and University)	-			
Project Guided:	-		PG: 14, Ongoing (02)	
Government Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
4	Rs. 85000.00		Board of College & University Development, University of Mumbai	
Industry Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
-	-		-	
IPR/Patents/ Copyrights/Trademarks	-			
Technology Transfer	-			
Research Paper Published:	National	08	International	11
Poster /Paper Presented in conferences	National	17	International	-
Books Published	02 (including the revised edition)			


Name of Teaching Staff:	Ms. PRACHITEE AYARE			
Date of Birth:	06.02.1991			
Unique ID:				
Designation:	Assistant Professor			
Department:	Pharmaceutics			
Date of Joining the Institution:	25/01/2019			
Qualification With Class/ Grade :				
Level	Degree (Year)	Class	Institute	University
UG :	B.Pharm. (2009-13)	First Class	Shri. D.D. Vispute College of Pharmacy	Mumbai University
PG :	M.Pharm. (2013-15)	First Class	Bharati Vidyapeeth's College of Pharmacy, Navi Mumbai	Mumbai University




Total Experience in year :		4			
Teaching :	1.7 years	Industry	2.3	Research	
Area of Specialization		Quality Assurance, Analytical Method development, Formulation			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Physical Pharmacy, Pharmaceutical Engineering, Pharmaceutics			
Courses Taught at Postgraduate level		Pharmaceutical Validation			
PG Research Guide: (Field and University)		Quality Assurance (Mumbai University)			
Ph.D. Guide: (Field and University)		-			
Project Guided:		Ph.D.: -		PG: -	
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
Industry Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
1		Rs. 1,90,000		Cerebia Nutritech	
IPR/Patents/ Copyrights/Trademarks		Nil			
Technology Transfer		Nil			
Research Paper Published:		National	01	International	1
Paper Presented in conferences		National	01	International	-
Books Published		Nil			

Name of Teaching Staff:		Mr Pratik Vasant Barve		
Date of Birth:		29.11.1989		
Unique ID:		1-3710613524		
Designation:		Assistant Professor		
Department:		Pharmaceutical Chemistry		
Date of Joining the Institution:		26.02.2018		
Qualification With Class/ Grade :				
Level	Degree (Year)	Class	Institute	University


UG :	B.Pharm. (2007-11)	First Class	VES College of Pharmacy	University of Mumbai	
PG :	M.Pharm. (2012-14)	First Class	VES College of Pharmacy	University of Mumbai	
Ph.D. :	-	-	-	-	
Total Experience in year :		7 years			
Teaching :	4 years	Industry	3 years	Research	4 years
Area of Specialization		Quality Assurance and Pharmaceutical Chemistry			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Pharmaceutical Chemistry, Biochemistry, Organic Chemistry, Medicinal Chemistry, Inorganic Chemistry, Pharmaceutical Analysis, Microbiology			
Courses Taught at Diploma/ Postgraduate level		-			
PG Research Guide: (Field and University)		-			
Ph.D. Guide: (Field and University)		-			
Project Guided:		Ph.D.: Nil		PG: Nil	
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
Industry Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
1		Rs. 1,90,000		Cerebia Nutritech	
IPR/Patents/ Copyrights/Trademarks		Nil			
Technology Transfer		Nil			
Research Paper Published:		National	01	International	0
Paper Presented in conferences		National	0	International	0
Books Published		Nil			

Name of Teaching Staff:		Dr. ANAND S CHINTAKRINDI			
Date of Birth:		12/06/1985			
Unique ID:		1-7374331808			
Designation:		Assistant Professor			
Department:		Pharmaceutical Chemistry			
Date of Joining the Institution:		01/07/2019			
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B. Pharm. (2006-07)	First Class	Bombay College of Pharmacy, Mumbai	University of Mumbai	
PG :	M. Pharm. (2009-10)	First Class	Bombay College of Pharmacy, Mumbai	University of Mumbai	
Ph.D. :	Ph. D. (Tech.) (2016-17)	-	Prin. K. M. Kundnani College of Pharmacy, Mumbai	University of Mumbai	
Total Experience in year :		08			
Teaching :	06 years	Industry	02	Research	03 years
Area of Specialization		Computer Aided Molecular Design, Synthesis of small molecules			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Organic Chemistry, Biochemistry, Pharmaceutical Inorganic Chemistry, Pharmaceutical and Medicinal Chemistry, Pharmaceutical Analysis, Environmental Sciences, Computers			
Courses Taught at Diploma/ Postgraduate level		Advanced Medicinal Chemistry, Advanced Organic Chemistry, Computer Aided Drug Design			
PG Research Guide: (Field and University)		NA			
Ph.D. Guide: (Field and University)		NA			
Project Guided:		PG: Nil		Ph. D: Nil	
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
Nil		Nil		Nil	
Industry Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
Nil		Nil		Nil	
IPR/Patents/ Copyrights/Trademarks		Nil			


Technology Transfer	Nil			
Research Paper Published:	National	01	International	10
Paper Presented in conferences	National	11	International	Nil
Books Published	Book chapter: 00			

Name of Teaching Staff:	Mrs. RASHMI WANI				
Date of Birth:	08.05.1986				
Unique ID:					
Designation:	Assistant Professor				
Department:	Pharmaceutical Chemistry				
Date of Joining the Institution:	01/08/2019				
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B. Pharm. (2004-08)	First Class	Modern College of Pharmacy, Pune	Pune University	
PG :	M. Pharm. (2008-10)	First Class	NDMVP Samaj's College of Pharmacy, Nashik	Pune University	
Total Experience in year :		05			
Teaching :	05 years	Industry	Nil	Research	Nil
Area of Specialization		Pharmaceutical Analytical Chemistry			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Pharmaceutical Analysis, Pharmaceutical Inorganic Chemistry, Biochemistry, Organic Chemistry, Pharmaceutical and Medicinal Chemistry,			
Courses Taught at Diploma/ Postgraduate level		-			
PG Research Guide: (Field and University)		-			
Ph.D. Guide: (Field and University)		-			
Project Guided:		-			
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)	Agencies		

Nil	Nil	Nil
Industry Projects Carried out Numbers :	Total Sanctioned Amount (Rs)	Agencies
Nil	Nil	Nil
IPR/Patents/ Copyrights/Trademarks	Nil	
Technology Transfer	Nil	
Research Paper Published:	National	03
	International	03
Paper Presented in conferences	National	Nil
	International	Nil
Books Published	Nil	


Name of Teaching Staff:		Dr. Neha Chhabra		
Date of Birth:		14.09.1989		
Unique ID:		-		
Designation:		Assistant Professor		
Department:		Pharmaceutics		
Date of Joining the Institution:		07/12/2019		
Qualification With Class/ Grade :				
Level	Degree (Year)	Class	Institute	University
UG :	B.Pharm. (2011)	First Class	Hindu College OF Pharmacy, HRY	M. D. University, HRY
PG :	M.S. Pharm. (2013)	First Class	Rajendra Institute of Technology and Sciences, HRY	Pt. B. D. Sharma University of Health Sciences, HRY
Ph.D. :	Ph. D. (Tech.) (2019)	-	C. U. Shah College of Pharmacy, Mumbai	S.N.D.T. Women's University, Mumbai
Total Experience in year :		3 years 3 months		
Teaching:	2 years 3 months	Industry:	1 years	Research : 6 years (M.Pharm + Ph.D.)
Area of Specialization		Pharmaceutics		
Courses Taught at Diploma		-		
Courses Taught at Undergraduate		Pharmaceutics I, Pharmaceutics III, Physical Pharmacy II, Preformulation studies, Communication skills, Pharmaceutics I practical, Pharmaceutics III practical		

Courses Taught at Diploma/ Postgraduate level	M. Pharm- Practicals Pharmaceutics-I, Advanced Biopharmaceutics and Pharmacokinetics, Cosmetics & Cosmetology, Product Development and Technology transfer, Drug delivery systems, Regulatory affairs			
PG Research Guide: (Field and University)	-			
Ph.D. Guide: (Field and University)	-			
Project Guided:	-		-	
Government Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
-	-		-	
Industry Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
-	-		-	
IPR/Patents/ Copyrights/Trademarks	-			
Technology Transfer	Nil			
Research Paper Published:	National	0	International	3
Paper Presented in conferences	National	3	International	3
Books Published	-			


Name of Teaching Staff:	Mr. AVINASH SURYAWANSHI			
Date of Birth:	06.02.1988			
Unique ID:	1-7378941533			
Designation:	Assistant Professor			
Department:	Pharmacology			
Date of Joining the Institution:	13/12/2019			
Qualification With Class/ Grade :				
Level	Degree (Year)	Class	Institute	University
UG :	B.Pharm. (2010)	First Class	Bharati Vidyapeeth's College Of Pharmacy, C.B.D., Navi Mumbai	Mumbai University




PG :	M. Pharm. (2013)	First Class	Bharati Vidyapeeth's College Of Pharmacy, C.B.D., Navi Mumbai	Mumbai University	
Ph.D. :	Nil	Nil	Nil	Nil	
Total Experience in year :		7.7 Years			
Teaching :	7.7 Years	Industry	Nil	Research	7.7 Years
Area of Specialization		Pharmacology			
Courses Taught at Diploma		Nil			
Courses Taught at Undergraduate		Pharmacology, Anatomy Physiology Pathophysiology, Biochemistry, Biotechnology and Microbiology.			
Courses Taught at Diploma/ Postgraduate level		Nil			
PG Research Guide: (Field and University)		Nil			
Ph.D. Guide: (Field and University)		Nil			
Project Guided:		Ph.D.: Nil		PG: Nil	
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
01		25000/-		University of Mumbai	
Industry Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
Nil		Nil		Nil	
IPR/Patents/ Copyrights/Trademarks		Nil			
Technology Transfer		Nil			
Research Paper Published:		National	Nil	International	05
Paper Presented in conferences		National	Nil	International	Nil
Books Published		Nil			

Name of Teaching Staff:		Dr. APARNA D. PALSHEKAR			
Date of Birth:		06.10.1981			
Unique ID:		1-9439821448			
Designation:		Assistant Professor			
Department:		Pharmaceutics			
Date of Joining the Institution:		15.01.2021			
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B.Pharm. (2003)	First Class	C. U. Shah College of Pharmacy, Mumbai	S.N.D.T. Women's University	
PG :	M.Pharm. (2005)	First Class	C. U. Shah College of Pharmacy, Mumbai	S.N.D.T. Women's University	
Ph.D. :	Ph. D. (Tech.) (2014)	-	-	S.N.D.T. Women's University	
Total Experience in years :		7			
Teaching :	6 years	Industry	01	Research	3 years PhD
Area of Specialization		Pharmaceutics			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Pharmaceutics, Cosmeticology, Pharm. Engineering, Industrial Pharmacy, Biopharmaceutics and Pharmacokinetics			
Courses Taught at Diploma/ Postgraduate level		Advanced Pharmaceutics, Product and Packaging development, Drug Delivery System, Molecular Pharmaceutics, Cosmeceuticals, Product Development Technology Transfer, Advanced Biopharmaceutics and Pharmacokinetics			
PG Research Guide: (Field and University)		M. Pharm Co guide: 11 (Minor); 4 (Major). Pharmaceutics: C. U. Shah College of Pharmacy, S.N.D.T.Women's University.			
Ph.D. Guide: (Field and University)		-			
Project Guided:		Ph.D.: Nil		PG: Nil	
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
4		-		-	
Industry Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
1		-		-	

IPR/Patents/ Copyrights/Trademarks	Nil			
Technology Transfer	Nil			
Research Paper Published:	National (Research/Review/ Bulletin)	4/3/5	International	2
Paper Presented in conferences	National	14	International	07
Books Published	Book chapter: 02			


Name of Teaching Staff:		Mrs MAMTA V VENNA			
Date of Birth:		13.07.1992			
Unique ID:		1-10562747251			
Designation:		Assistant Professor			
Department:		Quality Assurance			
Date of Joining the Institution:		01/06/2021			
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B.Pharm. (2014)	First Class	Prin K.M.Kundnani College of Pharmacy	University of Mumbai	
PG :	M.Pharm. (2016-17)	8.14 CGPA	Prin K.M.Kundnani College of Pharmacy	University of Mumbai	
Ph.D. :	-	-	-	-	
Total Experience in year :		5 years 6 months			
Teaching :	5 years 6 months	Industry	Nil	Research	2 years
Area of Specialization		Pharmacology			
Courses Taught at Diploma		Human Anatomy and Physiology-I			
Courses Taught at Undergraduate		Anatomy, Physiology and Pathophysiology- I, II and III, Human Anatomy and Physiology-I, II. Pharmacognosy, Biotechnology, Pharmacology- I, II and III, Clinical Pharmacy			
Courses Taught at Diploma/ Postgraduate level		None			

PG Research Guide: (Field and University)	NA			
Ph.D. Guide: (Field and University)	NA			
Project Guided:	NA			
Government Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
None	Zero		NA	
Industry Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
None	Zero		NA	
IPR/Patents/ Copyrights/Trademarks	Nil			
Technology Transfer	Nil			
Research Paper Published:	National	0	International	0
Paper Presented in conferences	National	03	International	01
Books Published	None			

Name of Teaching Staff:	DR. RESHMA PRASHANT PORE				
Date of Birth:	12.07.1970				
Unique ID:					
Designation:	Assistant Professor				
Department:	Pharmaceutical Chemistry				
Date of Joining the Institution:	29.09.2021				
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B.Pharm. (1987-1991)	First Class with Distinction	Bombay College of Pharmacy, Mumbai	University of Mumbai	
PG :	M.Pharm. (2006-07)	A	Bombay College of Pharmacy, Mumbai	University of Mumbai	
Ph.D. :	Ph. D. (Tech.) (2015-16)		C. U. Shah College of Pharmacy	S. N. D. T. Women's University	
Total Experience in year :		1			




Teaching :	2 years 3 months	Industry	9	Research	3 years
Area of Specialization		Pharmaceutical Chemistry			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Pharmaceutics, Physical Pharmacy, Pharmaceutical Chemistry, Anatomy Physiology and Pathophysiology, Human Anatomy and Physiology, Biochemistry, Herbal Drug Technology			
Courses Taught at Diploma/ Postgraduate level		Quality control and quality assurance			
PG Research Guide: (Field and University)					
Ph.D. Guide: (Field and University)		-			
Project Guided:		Ph.D.: Nil		PG: Nil	
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
Nil		-		-	
Industry Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
Nil		-		-	
IPR/Patents/ Copyrights/Trademarks		Nil			
Technology Transfer		Nil			
Research Paper Published:		National	01	International	01
Paper Presented in conferences		National	01	International	
Books Published		Book chapter:			


Name of Teaching Staff:	Dr. Reshma Ninad Tendulkar	
Date of Birth:	19.12.1978	
Unique ID:		
Designation:	Assistant Professor	
Department:	Pharmaceutical Chemistry	
Date of Joining the Institution:	13.12.2021	

Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B.Pharm. (1999-00)	First Class	Bharti Vidyapeeth's College of Pharmacy, Navi Mumbai	University of Mumbai	
PG :	M.Pharm. (2002-03)	First Class	C.U.Shah College of Pharmacy, Santacruz, Mumbai	S.N.D.T University	Women's
Ph.D. :	Ph. D. (Tech.) (2014-15)	-	C.U.Shah College of Pharmacy, Santacruz, Mumbai	S.N.D.T University	Women's
Total Experience in year :		12			
Teaching :	5 years	Industry	7 years	Research	15 years
Area of Specialization		Pharmaceutical Chemistry, Synthetic Chemistry,Computational Chemistry			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Pharmaceutical Inorganic Chemistry, Pharmaceutical Chemistry, Medicinal Chemistry			
Courses Taught at Diploma/ Postgraduate level		Chemistry of Natural Products, Advanced Organic Chemistry, Advanced Medicinal Chemistry			
PG Research Guide: (Field and University)		Applied for Pharmaceutical Chemistry (Mumbai University)			
Ph.D. Guide: (Field and University)		-			
Project Guided:		Ph.D.: Nil		PG: 3 (Co-guide)	
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
2		25000/- 2,47,000/-		University of Mumbai Ajman University	
Industry Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
IPR/Patents/ Copyrights/Trademarks		Nil			
Technology Transfer		Nil			
Research Paper Published:		National	5	International	4
Paper Presented in conferences		National	Nil	International	Nil

Books Published	Book chapter: 01 Book- 01
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Name of Teaching Staff:	Dr. Divya Menon				
Date of Birth:	10.01.1991				
Unique ID:	3055				
Designation:	Assistant Professor				
Department:	Pharmaceutical Chemistry				
Date of Joining the Institution:	06.10.2021				
Qualification With Class/ Grade :					
Level	Degree (Year)	Class	Institute	University	
UG :	B.Pharm. (2012)	First Class	C. U. Shah College of Pharmacy, Mumbai	S. N. D. T. Women's University	
PG :	M.Pharm. (QA) (2014)	First Class with Distinction	C. U. Shah College of Pharmacy, Mumbai	S. N. D. T. Women's University	
Ph.D. :	Ph.D. (Pharmaceutical Chemistry) (2022)	-	C. U. Shah College of Pharmacy, Mumbai	S. N. D. T. Women's University	
Total Experience in year :					
Teaching :	11 months	Industry	-	Research	5 years
Area of Specialization		Quality Assurance and Pharmaceutical Chemistry			
Courses Taught at Diploma		-			
Courses Taught at Undergraduate		Pharmaceutical Chemistry			
Courses Taught at Diploma/ Postgraduate level		-			
PG Research Guide: (Field and University)		Quality Assurance (S. N. D. T. Women's University)			
Ph.D. Guide: (Field and University)		Pharmaceutical Chemistry (S. N. D. T. Women's University)			
Project Guided:		Ph.D.: -		PG: -	
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies	
-		-		-	

Industry Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
-	-		-	
IPR/Patents/ Copyrights/Trademarks	-			
Technology Transfer	-			
Research Paper Published:	National	-	International	2
Paper Presented in conferences	National	-	International	-
Books Published	-			

Name of Teaching Staff:	Dr. Vaishali Yogesh Jadhav			
Date of Birth:	21.01.1980			
Unique ID:	1-2192545341			
Designation:	Assistant Professor			
Department:	Pharmaceutics			
Date of Joining the Institution:	13.012.2021			
Qualification With Class/ Grade :				
Level	Degree (Year)	Class	Institute	University
UG :	B.Pharm. (2001)	First Class	NDMVP's Samaj College of Pharmacy, Nasik	University of Pune
PG :	M.Pharm. (2004)	First Class	C.U.Shah College of Pharmacy, SNDT University, Santacruz, Mumbai	University of SNDT
Ph.D. :	Ph. D. (Tech.) (2019)	NA	C.U.Shah College of Pharmacy, SNDT University, Santacruz, Mumbai	University of SNDT
Total Experience in year :		11		
Teaching :	8 years	Industry	4.5	Research 5 years
Area of Specialization		Pharmaceutics		



Courses Taught at Diploma	-			
Courses Taught at Undergraduate	Pharmaceutics I, Physical pharmacy, Microbiology, Pharmaceutical excipients, Pharmaceutics III, Pharmaceutical Engineering			
Courses Taught at Diploma/ Postgraduate level	Pharmaceutics			
PG Research Guide: (Field and University)	NA			
Ph.D. Guide: (Field and University)	NA			
Project Guided:	Ph.D.: Nil		PG: Nil	
Government Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
1	50000/-		University of Mumbai	
Industry Projects Carried out Numbers :	Total Sanctioned Amount (Rs)		Agencies	
3	Nil		Ganson pvt ltd	
IPR/Patents/ Copyrights/Trademarks	Nil			
Technology Transfer	01			
Research Paper Published:	National	03	International	1
Paper Presented in conferences	National	05	International	01
Books Published	Book chapter: 02			

Name of Teaching Staff:		Dr. Rajan Kalamkar		
Date of Birth:		09/10/1986		
Unique ID:				
Designation:		Assistant Professor		
Department:		Pharmaceutics		
Date of Joining the Institution:		23/11/2021		
Qualification With Class/ Grade :				
Level	Degree (Year)	Class	Institute	University
UG :	2009	First	Nanded Pharmacy College, Nanded	SRTM Nanded University,
PG :	2011	First	Vidyabharti	SGBA University,



			College of Pharmacy, Amravati	Amravati
Ph.D. :	2020	-	School of Pharmacy, SRTMU, Nanded	SRTM University, Nanded
Total Experience in year :		10.5		
Teaching :	10.5	Industry		Research
Area of Specialization		Pharmaceutics		
Courses Taught at Diploma		-		
Courses Taught at Undergraduate		Pharmaceutics I,II,III,IV, BPPK, QA, Dispensing Pharmacy		
Courses Taught at Diploma/ Postgraduate level		Advanced BPPK, QCQA		
PG Research Guide: (Field and University)		Pharmaceutics, Mumbai University		
Ph.D. Guide: (Field and University)		-		
Project Guided:		-	-	
Government Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies
01		25000		Mumbai University
Industry Projects Carried out Numbers :		Total Sanctioned Amount (Rs)		Agencies
IPR/Patents/ Copyrights/Trademarks		Nil		
Technology Transfer		Nil		
Research Paper Published:		National	6	International 6
Paper Presented in conferences		National	-	International -
Books Published		Nil		

9.	Fees	Bachelor of Pharmacy	Master of Pharmacy
	Details of Fee, as approved by State Fee Committee, for the Institution	Bachelor of Pharmacy (UG) – Rs. 175000/-	Master of Pharmacy (PG) Pharmaceutics Quality Assurance

			Pharmaceutical Chemistry – Rs.171000/-
	Time schedule for payment of Fee for the entire Programme	Starts in the Month of June every year.	
	No. of Fee waivers granted with amount and name of students	No. of Eligible Students- 138 Granted with amount- 1,08,27,521.00	
	Number of scholarship offered by the Institution, duration and amount	<p>1) Department Name :- Directorate of Technical Education (Duration:- 1Year, Amount:- 77,71,841/-)</p> <p>Scheme Name-</p> <ol style="list-style-type: none"> 1. Rajarshi Chhatrapati Shahu Maharaj Shikshan Shulkh Shishyavrutti Yojna(EBC) 2. Dr. Punjabrao Deshmukh Vastigruh Nirvah Bhatta Yojna(DTE) <p>2) Department Name :- OBC, SEBC, VJNT & SBC Welfare Department (Duration:- 1Year, Sanction Amount:- 21,78,334/-)</p> <p>Scheme Name-</p> <ol style="list-style-type: none"> 1. Post Matric Scholarship to OBC Students 2. Post Matric Scholarship to SBC Students 3. Post Matric Scholarship to VJNT Students 4. Tuition Fees and Examination Fees to OBC Students 5. Tuition Fees and Examination Fees to SBC Students 6. Tuition Fees and Examination Fees to VJNT Students <p>3) Department Name :- Social Justice and Special Assistance Department (Duration:- 1Year, Sanction Amount:- 8,77,346/-)</p> <p>Scheme Name-</p> <ol style="list-style-type: none"> 1. Government of India Post-Matric Scholarship 2. Post-Matric Tuition Fee and Examination Fee (Freeship) 	

		Scholarship offered by college:- VESCOP Merit cum Need Scholarship VES Trust (Samarthan Scholarship)	
	Criteria for Fee waivers/scholarship	Eligibility Criteria as prescribed by respective Department	
	Estimated cost of Boarding and Lodging in Hostels	Hostel Fees 55000/- Security Deposit 2000/- Mess Fees 57000/-	
10.	Number of seats sanctioned with the year of approval	B.Pharmacy Intake:105 (100 + 5). 100 (Since AY 2019-20) 05 (TFWS) (Since AY 2020-21)	M.Pharmacy Intake – 45 1) Quality Assurance-15 (Since AY 2016-17) 2) Pharmaceutics-15 (Since AY 2016-17) 3) Pharmaceutical Chemistry-15 (Since AY 2021-22)
	Number of Students admitted under various categories each year in the last three year	Number of Students Admitted in Last Three Years	
	Number of applications received during last two years for admission under Management Quota and number admitted	Nil (No Management Quota Available)	
11.	Admission Procedure		
	Mention the admission test being followed, name and address of the Test	1) MHT-CET conducted by State Common	Graduate Pharmacy Aptitude Test (GPAT) Conducted by The All India Council of Technical Education.(AICTE).

	Agency and its URL (website)	<p>Entrance Test Cell, Maharashtra State 8th Floor, New Excelsior Building, A. K. Nayak Marg, Fort, Mumbai- 400 001 http://cetcell.mahacet.org/</p> <p>2) NEET Conducted by The Ministry of Human Resource Development (MHRD), NATIONAL ELIGIBILITY CUM ENTRANCE TEST (NEET (UG)) Web said:- https://neet.nta.nic.in/</p>	<p>Website:- https://gpat.nta.nic.in/ Address- <u>Nelson Mandela Marg, Vasant Kunj, New Delhi -110070</u></p>
	Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)	No Specific Distribution of Seats as per different Tests.	No Specific Distribution of Seats as per different Tests.
	Calendar for admission against Management/vacant seats:	Published by State Common Entrance Cell, Maharashtra State	
	Last date of request for applications	23.12.2021	26.12.2021
	Last date of submission of applications	23.12.2021	26.12.2021

	Dates for announcing final results	27.12.2021	27.12.2021
	Release of admission list (main list and waiting list shall be announced on the same day)	27.12.2021	27.12.2021
	Date for acceptance by the candidate (time given shall in no case be less than 15 days)	27.12.2021 to 28.12.2021 The College has to complete the admission process within a given timeline.	27.12.2021 to 29.12.2021 The College has to complete the admission process within a given timeline.
	Last date for closing of admission	29.12.2021	29.12.2021
	Starting of the Academic session	13.12.2021	10.12.2021
	The waiting list shall be activated only on the expiry of date of main list		
	The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	The Fee Refund Policy is in accordance with the rules of the State Common Entrance Test Cell, Maharashtra State	
12	Criteria and Weightages for Admission		
	Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc	All rules and Criteria for the admission are as per the norms of the State Common Entrance Test Cell, Maharashtra State.	
	Mention the minimum Level of acceptance, if any	NA	
	Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years	Bachelor of Pharmacy Academic Year 2019-20: Cut off: 82.5828549 Academic Year 2020-21: Cut off: 76.9871743 Academic Year 2021-22: Cut off: 80.9465499 Master of Pharmacy Pharmaceutics Academic Year 2019-20: Cut off: 109 Academic Year 2020-21: Cut off: 62	

		<p>Academic Year 2021-22: Cut off:159</p> <p>Master of Pharmacy Quality Assurance</p> <p>Academic Year 2019-20: Cut off:82</p> <p>Academic Year 2020-21: Cut off:30</p> <p>Academic Year 2021-22: Cut off:99</p> <p>Master of Pharmacy Pharmaceutical Chemistry</p> <p>Academic Year 2019-20: Cut off:87</p> <p>Academic Year 2020-21: Cut off:82</p> <p>Academic Year 2021-22: Cut off:90</p>	
	Display marks scored in Test etc. and in aggregate for all candidates who were admitted	<p>Bachelor of Pharmacy</p> <p>Bachelor of Pharmacy - TFWS</p> <p>Bachelor of Pharmacy Lateral Entry</p> <p>Master of Pharmacy in Pharmaceutics</p> <p>Master of Pharmacy in Quality Assurance</p> <p>Master of Pharmacy in Pharmaceutical Chemistry</p>	
13.	List of Applicants		
	List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examinations in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats	<p>The Merit Lists for Admissions to Against CAP Vacancy Seats are displayed on the College Notice Board and Website in accordance with the Admission Schedule.</p> <p>Link:-</p> <p>Bachelor of Pharmacy</p> <p>Master of Pharmacy</p>	
14	Results of Admission Under Management seats/Vacant seats	<p>All admissions to the Management Seats / vacant Seats are as per the norms of the State Common Entrance Test Cell, Maharashtra State.</p> <p>The Admitted candidates list is also verified by the Competent Authorities</p>	
15.	Information of Infrastructure and Other Resources Available	Yes	

A	Number of Class Rooms and size of each	Yes (06)	(Area in Sq. Mtrs.) Classroom (UG)- 90 Classroom (UG) - 90 Classroom (UG) - 75 Classroom (UG) - 75 Classroom (UG) - 75.29 Classroom (UG) - 90.07
B	Number of Tutorial rooms and size of each	Yes(05)	(Area in Sq. Mtrs.) Tutorial Room (PG) - 33 Tutorial Room (PG)- 33.12 Tutorial Room (PG)- 33.05 Tutorial Room (PG)- 33.18 Tutorial Room (PG)- 33.11
C	Number of Laboratories and size of each	Yes (15)	(Area in Sq. Mtrs.) Pilot Plant- 81 PG Lab- 85.12 Instrument Room 92.81 Pharmaceutics Lab II- 103.50 Biotech Lab- 111.78 Organic Chemistry LB 103.50 Pharm. Chem. Lab. 75 Pharm. Analysis Lab 75 Pharmacognosy Lab 75.17 Pharmacology Lab 117.78 Pharmacognosy Lab 75.03 Pharmacology Lab. 75.37 PG Lab, 75.94 Research Lab 75 PG Lab. 75.37.
D	Number of Drawing Halls with capacity of each	Nil	
E	Number of Computer Centers with capacity of each	1 each (93.3 sq. mt.)	
F	Central Examination Facility, Number of rooms and capacity of each	03 42.5 sq m	
G	Barrier Free Built Environment for disabled and elderly persons	Available	
H	Occupancy Certificate	Available	

I	Fire and Safety Certificate	Available	
J	Hostel Facilities	Boys hostel	The hostel has a provision of rooms comprising 147.50 Sq. Mtrs. for Boys hostel.
		Girls hostel	The hostel has a provision of rooms comprising 147.50 Sq. Mtrs. for Girls hostel.
K	Computing Facilities		
		Internet Bandwidth	200 mbps
		Number and configuration of System	https://drive.google.com/file/d/1ipPxClJR4bPaA6OmEUyIeLwcXi0srG34/view?usp=sharing
		Total number of system connected by LAN	86
		Total number of system connected by WAN	0
		Major software packages available	Microsoft office, G Suite, Words worth, Stat ease software, Turnitin
		Special purpose facilities available	Wordsworth Software Firewall
L	Innovation Cell	Yes,	Institute Innovation Council
M	Social Media Cell	Yes	<ul style="list-style-type: none"> • https://www.facebook.com/VESCollegeOfPharmacy • https://twitter.com/vespharma • https://www.youtube.com/channel/UCNNw6HPL-jYEamqHwvWdWoQ • https://www.linkedin.com/in/vivekanand-education-society-s-college-of-pharmacy-744492b7/

N	Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments	Not Applicable	
O	List of facilities available <ul style="list-style-type: none"> • Games and Sports Facilities • Extra-Curricular Activities • Soft Skill Development Facilities 	Yes	
	Library facilities	210 sq. mt.	
		<ul style="list-style-type: none"> • Number of Library books/ Titles/ Journals available(Programme-wise) UG (Title 1683 Volume 6312) 6 National print journals PG Pharmaceutics (Title 207 Volume 791) 6 National print journals PG Quality assurance (Title 187 Volume 730) 6 National print journals PG Pharmaceutical chemistry (Title 115 Volume 565) 6 National print journals • List of online National/ International Journals subscribed 1968 • E- Library facilities yes • National Digital Library(NDL) subscription details https://drive.google.com/file/d/1juUuqoqi9UoedRoSAqgiQTYxqbIhBVHB/view?usp=sharing 	
		Auditorium / seminar halls / amphi	Yes
		Cafeteria	Yes
		Indoor sports facilities	Yes
		Outdoor sports facilities	Yes
		Gymnasium facilities	Yes
	Laboratory and Workshop	List of Major Equipment/Facilities in each Laboratory/Workshop Link : https://docs.google.com/spreadsheets/d/1TcOlj78gvKDOimT7CTmyHoZApgbumc5I List of Experimental Setup in each Laboratory/Workshop	

	Counseling / mentoring	Class Teachers as counselor & Mentor for each class guide	Yes
		allocated for the PG course mentor for PG students.	
	Career counseling	Available	
	Medical facilities	First Aid cum sick room (10 Sq. Mtrs) & first aid facilities are available	
	Student insurance	Available	
	Students Activity body	Available	Mr. Avinash Suryawanshi Dr Chaitali Surve
	Cultural activities	Singing, Painting, Dancing, Fashion Show, Rangoli , Skits,Personality Contests	Yes
	Sports activities	Cricket, Table Tennis, Badminton, Carrom, Volley ball,Throw Ball	Yes
	Literary activities	Seminar, JAC activity , poster presentation	Yes
		, Quizzes and General Discussions.	Yes
	Magazine / news	PHARMA EQUINOX (Annual College Magazine),	Yes
	Technical activities / Tech Fest	Rx Festival – IPA Organized	
	Industrial visits / Tours	Yes – Visit to Industries in Maharashtra	
	Alumni activities	Get Together, Speakers for Professional and Chief Guest for College Day Function and invited activities for college	
P.	Teaching Learning Process		

	Curricula and syllabus for each of the Programmes as approved by the University		As per University of Mumbai https://vespharmacy.ves.ac.in/academics-syllabus
	Academic Calendar of the University	Available	https://vespharmacy.ves.ac.in/academics-calendar
	Academic Time Table with the name of the Faculty members handling the Course	Available	https://vespharmacy.ves.ac.in/academics-time-tables
	Teaching Load of each Faculty	Available	
	Internal Continuous Evaluation System and place	Inplace	
	Student's assessment of Faculty, System in place	Inplace	
Q	For each Post Graduate Courses give the following:		
	Title of the Course	Curricula and Syllabi	Laboratory facilities exclusive to the Post Graduate Course
	M. Pharm. In Pharmaceutics	https://vespharmacy.ves.ac.in/images/Curriculum_Book/MPH_MPC_MQA_2019_Curriculum_Book.pdf	<ul style="list-style-type: none"> ● Research Laboratory ● PG Laboratory ● Aseptic Area ● Pilot Plant ●
	M. Pharm. In Quality Assurance		<ul style="list-style-type: none"> ● Research Laboratory ● PG Laboratory ● Central Instrumentation Lab ● Animal House
	M. Pharm. In Pharmaceutical Chemistry		<ul style="list-style-type: none"> ● Research Laboratory ● PG Laboratory ● Central Instrumentation Lab

R	Special Purpose		
	Software, all design tools in case	Design of Experiment	
	Academic Calendar and frame work	Available	
16	Enrollment of students in the last 3 years	B.Pharmacy A.Y.2019-20 =100 Students A.Y.2020-21 =104 Students A.Y.2021-22 =103 Students	M.Pharmacy A.Y.2019-20 =36 Students A.Y.2020-21 =36 Students A.Y.2021-22 =42 Students
17	List of Research Projects/ Consultancy Works		
A	Number of Projects carried out, funding agency, Grant received		
Sr	Number of Projects	Funding agency	Grant received
	2019-20		
1	2	Cerelia Nutritech	6,00,000/-
2	1	Adex Pharmaceuticals	1,20,000/-
3	1	IMCD	50,000/-
4	6	University of Mumbai	3,50,000/-
	2020-21		
5	1	AICTE	19, 56,084
	2021-22		
6	1	Non-Govt agency Teledyne Hanson Research	4,20,000/-
7	1	Supervet clinic and Diagnostic Center	74,778/-
8.	1	Isha Therapeutics, New Jersey, USA	5,000 USD

B	Publications (if any) out of research in last three years out of masters projects		
	<p>2019-20</p> <ol style="list-style-type: none"> 1. Formulation of Gastroretentive sustained release floating in situ gelling drug delivery system of solubility enhanced curcumin-soy lecithin complex; Journal of Drug Delivery Science and Technology, Volume 53, October 2019, 101205 ISSN 1773-2247IF: 2.606 H Index: 38 2. Formulation strategies for effective delivery of Primaquine, Journal of drug delivery science and technology,, vol 58, August 2020, 101804. IF: 2.606 H Index: 38 3. Investigation of pre-clinical pharmacokinetic parameters of atovaquone nanosuspension prepared using pH based precipitation method and its pharmacodynamic properties in a novel artemisinin combination, Journal of Global Antimicrobial Resistance Volume 22, September 2020, Pages 248-256. IF 2.7 4. Synthesis and antimicrobial evaluation of 3,4-dihydropyrimidin-2(1H)-one analogues, Indian Drugs, 56(5), May 2019, 59-63. 5. Design, Synthesis and Biological Evaluation of Substituted Flavones and Aurones as Potential Anti-Influenza Agents, Bioorganic and Medicinal Chemistry, 28(1), Jan 2020, 115191 6. Albumin nanocarriers for pulmonary drug delivery: An attractive approach" Monica Joshi , Mangal Nagarsenkar , Bala Prabhakar,* Journal of Drug Delivery Science and Technology, Volume 56, Part A, April 2020, doi.org/10.1016/j.jddst.2020.101529 7. A Review On Drug Discovery And Development For The Treatment Of Polycystic Ovarian Syndrome: European Journal of Biomedical and Pharmaceutical Sciences, 2020 VOLUME 7, FEBRUARY ISSUE 2, pg No 131-142 8. Liposomes:Advancements and Innovation in the manufacturing process: 9. Sanket Shah, Vivek Dhawan, Rene Holm, Mangal S Nagarsenkar Yvonne Perrie: Advanced Drug Delivery Reviews Available online 8th July 2020 10. A Review on Medicinal Plants as Nephroprotective Agents, K. V. Shastri* and S A Shelke, World Journal of Pharmacy and Pharmaceutical Sciences, Volume 9, Issue 6, 460-476, ISSN 2278 – 4357, SJIF Impact Factor 7.632 <p>2020-21</p> <ol style="list-style-type: none"> 11. Mrs Vidhi Bhatia "Development of polyherbal anti acne gel formulation in Journal of Pharmacognosy and Phytochemistry, E-ISSN: 2278-4136 12. P-ISSN: 2349-8234, 2020; 9(2): 248-256 13. Mr Ojaskumar D. AgrawalMini-Review of Analytical Methods used in Quantification of Ellagic Acid, Reviews in Analytical Chemistry, 2020; 39: 31–44, Online ISSN: 2191-0189, Impact Factor: 2.174 (2020). 14. Mrs Chaitali Surve "GINGEL: Development and Evaluation of Anti-Arthritic Gel Containing Ginger (Zingiber officinale)" 15. Dr Ganga Srinivasan "Pharmaceutical Cocrystals: A Novel Approach to Modify Physicochemical Properties of APIs, Ganga Srinivasan and Ashish Patel,JCPS Volume 13 Issue 2, 		

	<p>,April - June 2020 ,pp29-32,ISSN (Print 0974-2115) (Online 2349-8552) Journal of Chemical and Pharmaceutical Sciences</p> <p>16. "Harsha Kathpalia, Supriya Shidhaye Krishnapriya Mohanraj, Siddhesh Juvekar, Mrunal Apsingekar" Investigation of pre-clinical pharmacokinetic parameters of atovaquone nanosuspension prepared using pH based precipitation method and its pharmacodynamic properties in a novel artemisinin combination, Elsevier publications, Journal of Global Antimicrobial Resistance Volume 22, September 2020, Pages 248-256</p> <p>17. Harsha Kathpalia, Vasudha Prabhu, Kashmira Kathe, Siddhesgh Juvekar, Supriya Shidhaye, Formulation Strategies of effective delivery of primaquine, Journal of Drug Delivery Science & Technology, Vol. 58 (2020) 101804</p> <p>18. Mr Ojaskumar D. Agrawal Book Chapter: Phytotherapy in the Management of Diabetes and Hypertension Volume 3 Chapter 4 Management of Diabetes Mellitus by Natural Products: Glucagon-like Peptide 1 Perspective, 2020, 95-126 (32) ISSN: 2452-3224 (Print), ISSN: 2452-3232 (Online), ISBN: 978-981-14-5911-5 (Print), ISBN: 978-981-14-5913-9 (Online). Bentham Science Publications.</p> <p>19. Dr.Sandip Zine Book Chapter: A study to report significantly different adducts for petroleum ether extract of Tabernaemontana divaricata by Atmospheric pressure chemical and electrospray ionization methods , Chapter 3, A mini guide LC-MS and GC-MS techniques : A tool for Phytoconstituents evaluation of plant extracts, Book publisher International, First edition 2020, ISBN 978-93-90149-30-8 (Print), ISBN 978-93-90149-29-2 (eBOOK).</p> <p>20. Dr.Sandip Zine Design, development and optimization of Valsartan and Amlodipine Micro tablets, International journal of pharmaceutical science review and research, 65(2), November December 2020, Page no. 32-39</p> <p>21. Mrs Chaitali Surve ORAL STRIPS: A NOVEL DRUG DELIVERY TECHNOLOGY, A. Karandikar, V. Kedar and C. Surve, IJPSR, 2020; Vol. 11(12): 6010-6019.</p> <p>22. Dr.Sandip Zine Nitrosamine: The Carcinogenic Impurity in Angiotensin Receptor Blockers, Research & Reviews: Journal of Oncology and Hematology, ISSN: 2319-3387, Volume 9, Issue 3, Page No. 36-43.</p> <p>23. Dr.Sandip Zine "Antivirulence Therapy- A Promising Alternative Technique for Antibiotic Resistance, Research & Reviews: A Journal of Bioinformatics</p> <p>24. ISSN: 2393-8722, Volume 7, Issue 3, Pg.No. 01-14"</p> <p>25. Mrs. Rashmi Wani Book Chapter: Environment and Sustainable Development, Chapter 26; Alcohol: Necessary Evil or Positive Good, 1st edition, December 2020, 215-229, ISBN: 978-93-90238-67-5(Print), Asian Press Books Publisher</p> <p>26. Harsha Kathpalia, Sukanya Das, Supriya Shidhaye Formulation and Optimization of Atovaquone Micronized Suspension by Top-down Method. Indian Journal of Pharmaceutical Education and Research, Vol 55, Issue 1, Jan-Mar, 2021, DOI: 10.5530/ijper.55.1.11</p> <p>27. Dr. Aparna Palshetkar Formulation development and in-vitro evaluation of Candesartan Cilexetil transdermal films. International Journal of Pharma Sciences and Research. Vol 12, Issue 1, Jan 2021, Page no. 10-15. ISSN : 0975-9492</p>
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	<p>28. Mrs. Sonali Munj Breast Cancer Resistance Protein: A Potential Therapeutic Target for Cancer, Current Drug Targets, Volume 22 , Issue 4, Page: [409 - 417] , 2021 DOI : 10.2174/1389450121999201125200132 Bentham Publication, Impact Factor 2.632</p> <p>29. Mrs Vidhi Bhatia "Formulation Development and optimization of Herbal immediate release tablet for Dengue, International journal of Pharmaceutical Sciences and research</p> <p>30. A Web of Science - Clarivate analytics ESCI Indexed Journal, IJPSR, 2021; Vol. 12(2): 1000-07.</p> <p>31. E-ISSN: 0975-8232; P-ISSN: 2320-5148, IJPSR (2021), Volume 12, Issue 2</p> <p>32. Mrs. Rashmi Wani Book Chapter: Production and Processing of Herbal Medicines: An Innovative Method towards Sustainable Development, Recent Advances in Arts, Science and Social Sciences: Emerging Trends And Milestones In 2020 (ISBN No. 978-81-942052-9-6), February, 2021 published by V.H.N. Senthikumara Nadar College, Tamilnadu</p> <p>33. Mushtaque Shaikh, Ojaskumar D. Agrawal Application of Prodrug to Improve Skin Permeability: A Review, Research & Reviews: A Journal of Drug Formulation, Development and Production, 2021; 8(1): 1–11p. DOI (Journal): 10.37591/RRJoDFDP</p> <p>34. Vantika Yadav, Bhagyashri Parab and Supriya Shidhaye NANOCOCHLEATE: A NOVEL APPROACH FOR DELIVERY OF BIOLOGICAL MOLECULES, International Journal of Pharmaceutical Sciences and Research, IJPSR, 2021; Vol. 12(7): 3581-3592, DOI: 10.13040/IJPSR.0975-8232.12(7).3581-92</p> <p>35. Kajal Bajaj, Bhagyashri Parab, Supriya Shidhaye* Nano-transethosomes: A Novel Tool for Drug Delivery through Skin, Indian Journal of Pharmaceutical Education and Research, Vol 55, Issue 1 [Suppl], Jan-Mar, 2021, DOI: 10.5530/ijper.55.1s.33</p> <p>36. Dr. Shweta Gupta Gupta S., Takarkhede, S., Pawar, A., 2020. Mucoadhesion: The Pathway for Buccal drug delivery system. Int. J. Pharm. & Pharm. Res., 20 (1), 74-102.</p> <p>37. Dr. Shweta Gupta Invited contribution to a Book chapter titled “Leveraging Nanotechnology in Cosmeceuticals: Formulation, Characterisation, Regulatory Status and Toxicity” in Nanocarriers: Drug Delivery System An Evidence Based Approach published by Springer Singapore edited by Dr. Nirmal Shah (Print ISBN: 978-981-334-496-9, Electronic ISBN: 978-981-334-497-6), available online from 23 Jan, 2021.</p> <p>38. Dr. Rajashree Hirlekar "Development and validation of bivariate UV-visible spectroscopic method for simultaneous estimation of curcumin and piperine in their combined nanoparticulate system. JAPS"</p> <p>2021-22</p> <p>39. Dr. Supriya Shidhaye Chaitali Surve, Ruchi Singh, Ananya Banerjee & Srinivas Patnaik Formulation and QBD Based Optimization of Methotrexate-Loaded Solid Lipid Nanoparticles for an effective Anti-Cancer Treatment International Journal of Applied Pharmaceutics July 2021 3 5 133-143 ISSN- 0975-7058</p> <p>40. Dr. Rajashree Hirlekar Komal Madhav Review on Herbal alternatives for the treatment of Herpes zoster infection JOURNAL OF RESEARCH IN TRADITIONAL MEDICINE, 2021, 7(2): 36-42 2021 7 2 36-42 E-ISSN 2455-3166</p> <p>41. Dr. Rajashree Hirlekar Ms. Esha Patil, Mr. Srinivas Bhairy "Solid nanostructured lipid carriers loaded with silymarin for oral delivery: Formulation development and evaluation " Current</p>
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	Trends in Pharmacy and Pharmaceutical Chemistry 2021 3 4 56-67 Online ISSN: 2582-5062			
	42. Dr. Aparna Palshetkar Tamara Zwain, Neetika Taneja, Suhan Zwayen, Aditi Shidhaye, Aparna Palshetkar, Kamalinder Singh Chapter 9: Albumin Nanoparticle: A versatile and safe platform for drug delivery applications Book: Nanoparticle Therapeutics: Production Technologies, Types of Nanoparticles and Regulatory Aspects. Edited by Dr. Prashant Kesharwani and Kamalinder K. Singh. Academic Press Elsevier 2022 327-358 ISSN: 978-0-12-820757-4 43. Dr. Aparna Palshetkar Ms. Prachitee Ayare Chapter 8: The Sacred Medicinal Treasure of India: Exploring the Banyan Tree "Medicinal Plants. (Edition first) Published under Scientist R Academy, Bangalore India. " 2022 ISBN: 978-93-5593-624-0			
C	Industry Linkage			
	<p>Industrial Projects :</p> <p>2019-20</p> <ol style="list-style-type: none"> 1. Dr Anita Ayre , Development and validation of analytical method for Vitamin D3 followed by stability indicating assay and diffusion studies of the developed topical formulation 1,50,000/- July 2019 till December 2019 Cerelia Nutritech 2. Mrs Chaitali Surve and Dr Supriya Shidhaye Development, scale up and Tech Transfer of separator gel 1,20,000/-/- Nov 2019 , Adex Pharmaceuticals 3. Dr Supriya Shidhaye, Dr Rajashree Hirlekar , Mrs. Harsha Kathpalia, Ms. Bhagyashri Parab Ms. Shivali Tank Design and development of novel formulations 50,000/- Nov 2019 IMCD <p>2021-22</p> <ol style="list-style-type: none"> 4. Anita Ayre, Ashwini Wani & Dr. Supriya Shidhaye In vitro permeation studies of a topical formulation 4,20,000/- 2 months PI Non-Govt agency Teledyne Hanson Research 5. Supervet clinic and Diagnostic Center Study on efficacy of Apium graveolens leaves extract on diabetic rats. 74,778/- 6. Dr. Supriya Shidhaye, Ms. Bhagyashri Parab, Ms. Shivali Tank, Novel Drug Delivery Development Programme for a lifestyle disease, 5000 USD, Isha Therapeutics, New Jersey, USA <p>Industrial Visits</p> <p>2019-20</p> <ol style="list-style-type: none"> 1. For F.Y Students: Visit to Aptar Pharma, Rabale on 14th Oct. 2019. 2. For S.Y.M. Pharm and Third Year B. Pharm students: Visit ACTREC, Navi Mumbai on 28th November 2019 3. For Final Year B Pharm Sem VIII CBCS visit to P and G MAP LAB, Chembur (East), Mumbai, visit on 3 January 2020 (Friday) 4. For F. Y. B. Pharm Sem II (Revised 2019) students: Visit to Maneesh Pharma, Govandi on 13th March 2020 <p>2020-21</p>			

	<div>5. 24th June 2021 ACG Online visit</div> <div>6. 24th June 2021 ACG Online visit</div> <div>7. 31-12-2020 Virtual Visit to ACTREC</div> <div>8. 12 February 2021 P & G MAP Lab Online Visit</div> <div>9. 7th April 2021 P & G MAP Lab Online Visit and demo of 3D printing</div> <div>10. 24th June 2021 ACG Online visit</div> <div>11. 7th April 2021 P & G MAP Lab Online Visit and demo of 3D printing</div> <div>12. 4th June 2021 Anchrom Enterprises Online visit.</div> <div>13. 2nd June 2021 P & G MAP Lab Online Visit</div> <div>14. 12th June Lubrizol</div> <div>2021-22</div> <div>15. 12 March 2022, Saturday Virtual Industrial visit with Piramal Pharma solutions, Mahad, Dist. Raigad</div> <div>16. 18th Aug 2020 visit to Theta Beta formulation and analytical development lab</div> <div>17. 15th March 2022 Visit to Dept of Biophysics, University of Mumbai</div>		
D	MoUs with Industries (minimum 3)	https://vespharmacy.ves.ac.in/images/CRITERIA3/352_List_of_MoUs.p df	
	<div>1. Bombay College of Pharmacy</div> <div>2. Konkan Gyanpeeth Rahul Dharkar College of Pharmacy and Research Institute</div> <div>3. Super Vet's Clinics and Diagnostics</div> <div>4. Mrs. Rashmi Joshi, Environment Consultant</div> <div>5. Cerelia Nutritech Private Limited</div> <div>6. Gratis Healthcare</div> <div>7. Adroit Biomed Limited</div> <div>8. Aquadry Pharma Private Limited</div> <div>9. Cerelia Nutritech Private Limited</div> <div>10. Cerelia Nutritech Private Limited</div> <div>11. Boolani Engineering Corporation</div> <div>12. Verodox Healthcare Private Limited</div> <div>13. B and B Pharma Solutions</div> <div>14. Procter & Gamble Home Products Pvt Ltd.</div> <div>15. MERCK Specialties Private Limited</div> <div>16. National Centre for Cell Science, Pune and KIIT School of Biotechnology, Bhubaneswar</div>		
18	LoA and subsequent EoA till the current Academic Year		
	<div><div>1. AICTE approval for UG & PG 2021-22</div><div>2. AICTE approval for UG & PG 2020-21</div><div>3. AICTE approval for UG & PG 2019-20</div><div>4. AICTE approval for UG & PG 2018-19</div><div>5. AICTE approval for UG & PG 2017-18</div></div> <div><div>View/Download</div><div>View/Download</div><div>View/Download</div><div>View/Download</div><div>View/Download</div></div>		

	6. AICTE approval for UG & PG 2016-17 7. AICTE approval for Integrated Course 2015-16 8. AICTE approval for UG & PG 2014-15 9. AICTE approval for Integrated Course 2014-15 10. AICTE approval for UG & PG 2013-14 11. AICTE approval for Integrated Course 2013-14 12. AICTE approval for UG & PG 2012-13 13. AICTE approval for Integrated Course 2012-13 14. AICTE approval for UG & PG 2011-12 15. AICTE approval for B. Pharm. 2010-11 16. AICTE approval for B. Pharm. 2009-10 17. AICTE approval for B. Pharm. 2008-09 18. AICTE approval for B. Pharm. 2007-08	View/Download View/Download View/Download View/Download View/Download View/Download View/Download View/Download View/Download View/Download View/Download View/Download	
19	Accounted audited statement for the last three years	Available	
20	Best Practices adopted, if any	Yes 1. Public health Office activity 2. Mentoring and counseling 3. Research and Innovation	https://vespharmacy.ves.ac.in/best-practice-2
21	NBA Accreditation Status		
	1. Programs Accredited	B. Pharm	8.07.2017 B.Pharm Course : Accredited for 3 Years i.e. 2019-20, 2020-21 & 2021-22 Vide letter no. F. No. 28-439-2015-NBA Dt. 04.07.2019
	2. Applied for accreditation	Nil	-
22	NAAC Accreditation Status		
	1. Accredited	No	
	2. Applied for accreditation	Yes	Applied and Peer team visit is awaited.