Faculty profile: 2023-24

1	Name: D	r Vaishali N Shah	Photo
2	Email id		vaishalishah@vivapharmacy.org
3		on Qualification:	Mpharm, PhD
4		perience:	22 yrs
5		specialization:	Herbal drug Technology
6	Subject t	aught:	Pharmacognosy & Phytochemistry I to III, Microbiology, Biotechnology, Management, Jurispridence
7	Member	ship of professional bodies with Reg.	GU/LM/082
		(APTI or any)	ISP LM-GJ/S-117
8	1. 2. 3. 4. 5.	Participated in one day National semin genomics : Bullseye for Future Pharm organized by VIVA Institute of Pharm Participated in one day seminar on "R technology" on 7 th February 2020, org Pharmacy, Virar. Participated in one day seminar "Pha NAAC" on 1 st February 2020, organiz Participated in International conference Biotechnological Aspects of Medicina 2019, organized by LM College of Ph Participated in "Faculty developme programme"organized by VIVA Instit	nar on "Molecular Biology and hacy" on 25 ^h February 2023, hacy, Virar Lecent advances in capsule ganized by VIVA Institute of trmacy perspective of Revised ted by VES college of Pharmacy, ce on "Biomolecular and al plants" on 18 th & 19 th October harmacy, Ahmedabad ent on 7 th march 2019
	6.	Participated in one day seminar on "B February 2019 organized by VIVA In	Biologics and Biosimilars" on 9 th

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	7.	Participated in national seminar on "Nutraceuticals: Recent trends and
		Advances" on 30th November 2018 organized by Bombay College of
		Pharmacy, kalina
	8.	As an organizing secretary for Two days seminar on "Integrative
		therapy for
		lifestyle disorders", on 18 th & 19 th January 2018, organized by VIVA Institute of Pharmacy, Virar.
	9.	
		advancement in natural products and drug discovery on 26 th September
		2017 organized by H.K college of Pharmacy, Mumbai
	10	
		advances in standardization of phytopharmaceuticals and Ayurvedic
		medicine on 11 th February 2017 at VIVA Institute of Pharmacy, Virar.
	11	Participated In National level seminar and workshop on "Frontiers and
		Avenues in the field of Herbal Drug Research" on February 6-7, 2015 at
		LM College of Pharmacy, Ahmedabad.
0		
9	List of	presentations
	1	As a Reviewer for oral presentation in International e-Conference-2021
		on "Covid- 19: Challenges and Opportunities in Pharmaceutical
		Research" Institute of Pharmacy, Nirma University, Ahmedabad 18th -
		19th March, 2021
	2	As a guest speaker at APMC college of Pharmaceutical education and
		research on overview of nutraceuticals and its role in management of COVID 19 on 5 th December 2020
	3	Presented research paper oral in 7th International Conference on Natural,
	_	Traditional & Alternative Medicine, Natural Medicine 2020 Canada online
		webex platform
	4	Presented Research paper in 6 th World Ayurveda Congress and Arogya Expo
		during 6 th to 9 th November 2014, Delhi
		Presented Research paper in 52 ^{ml} Annual meeting of American
		Society of Pharmacognosy during 30 th July to 3 th august 2011, Sandiego, California, USA
		(Received Travel grant from AICTE)
	5	Presented research paper in international conference on "new developments
		in drug discovery from natural product and traditional medicine" during 16 th
		to 20th November 2008 at DDNPTM Niper.
	6	Presented research paper in 26 th annual conference of Indian
		pharmacological society Gujarat chapter during 15 th to 16 th March 2008 at
		Vapi

	7	Presented research paper in 59 th Indian pharmaceutical congress during 20 th to 23 ^{td} December 2007 at Varanasi
	8	Presented research paper in Second International conference and Indo- Canadian satellite symposium on Science technology Practice and Natural
	9	product during 24 th to 26 th February 2006 at JSS college of pharmacy ,Ooty Presented research paper (oral) in 58 th Indian pharmaceutical congress during 1 st to 3 rd December 2006 at Bombay
4.0		
10		rch publications e mention Scopus index and impact factor if available
	1	Payaam Vohra1, Sushant Varekar2, Vaishali Shah3, Nano-Transferosomes of Aloe-Vera and Vitamin-E for Management of Psoriasis: An Archetype in Herbal Drug Technology, Volume 9 Issue 12 2023, 876-882 nternational Journal of Innovative Research in Technology Impact factor: 7.36 ISSN: 2349-6002 UGC approved
	2	M. H. SADHWANI AND VAISHALI SHAH Development and Standardization of Polyherbal Formulation for Management of Tuberculosis Indian J Pharm Sci 2021; 83(5):1051-1056 impact factor 0.95 Scopus indexed
	3	Arti Singh, Vaishali Shah , Megha Shah, In Vivo and In Vitro antilithiatic Activity Of Classical Ayurvedic Formulation Varunadi Kwath, International Journal Of Ayurveda & Alternative Medicine, VOL 6 Issue 3 2018, e-2348- 0173, p-2395-3985
	4	Patel B R, Mothalia C P, Patel A N, Shah V N, Parmar R R, Shah D A,
		Development and Validation of Ratio Spectra First Order Derivative
		Method for Simultaneous Estimation of Levosulpiride and Pantoprazole in
		Pharmaceutical Dosage Form. Inventi Rapid: Pharm Analysis & Quality
		Assurance, Issue 3,2013
		[ISSN 0976-3813]
		Patel B R, Patel S D, Patel P P, Shah V N, Parmar R R, Shah D A.
		Development and Validation of Stability Indicating HPLC Method for
		Simultaneous Estimation of Levosulpiride and Pantoprazole in
		Pharmaceutical Dosage Form. Inventi
		Rapid: Pharm Analysis & Quality Assurance, Issue 3, 2013 [ISSN 0976-3813].

5	Development and Validation of Simultaneous Estimation for
	Levosulpiride and Pantoprazole by Absorption Ratio Method in
	Pharmaceutical Dosage Form.
	Patel B R, Modi N R, Prajapati K R, Parmar R R, Shah V N , Shah D A Inventi Rapid: Pharm Analysis & Quality Assurance , Issue 3, 2013[ISSN 0976-3813]
6	New Spectrofluorimetric Method for the Simultaneous Determination of
	Diclofenac Potassium and Febuxostat in Tablet Dosage Form. Modi N R,
	Patel S D, Patel A N, Parmar R R, Shah V N, Shah D AInventi Rapid:
	Pharm Analysis & Quality Assurance, Issue 3,2013 [ISSN 0976-3813]
7	Modi NR, Mothalia CP, Prajapati KR, Parmar RR, Shah VN, Shah DA.
	Development and validation of spectrophotometric method for simultaneous
	estimation of diclofenac potassium and febuxostat in tablet dosage forms. An
	International Journal of Pharmaceutical sciences 4(3), 2013, 268-278
8	Modi N R, Patel B R, Desai Y D, Parmar R R, Shah V N, Shah D A
	Development and Validation of HPTLC Method for Simultaneous
	Estimation Diclofenac Potassium and Febuxostat in Tablet dosage Form.
	Inventi Rapid: Pharm Analysis & Quality Assurance, Issue 3, 2013
	[ISSN 0976-3813]
9	Patel Diti I, Patel Disha I, Shah Vaishali N. Preliminary Phytochemical
	Screening And Evaluation Of Free Radical Scavenging Activity Of Luffa
	Acutangula Var Amara Fruit., International Journal of Pharmaceutical
	Erudition , 2012, 2 (1), 34-41.
	ISSN : 2249-3875
10	Vinitkumar Y. Thakker, Vaishali N. Shah, Uravashi D. Shah, Manish P.
	Suthar. Simultaneous estimation of Gallic acid, Curcumin and Quercetin by

	HPTLC Method. Journal of Advanced Pharmacy Education & Research , 2011, 1, 70- 80 ISSN: 2249-3379
11	Pritikumari N Lad, Nisarg C Patel, Vaishali N Shah , Pravin S Mesariya, Evaluation of hepatoprotective activity and antioxidant activity of <i>Lagerstromiea speciosa</i> pers. International Journal of Pharmaceutical Research and Development, 2011,3(6), 110-117 ISSN: 0974-9446
12	 Ami S. Patel, Nisarg C Patel, Megha H Shah, Vaishali N Shah Evaluation of anti-inflammatory activity of <i>Trapa natans</i> Linn. International Journal of Pharmaceutical Research and Development, 2011, 3(6), 97-102 ISSN: 0974-9446
13	Nisarg C Patel, Tanvi P Pandya, Vaishali N Shah , Ashok N Mahajan. Isolation of mucilage from <i>Cydonia vulgaris</i> pers. seeds; and its evaluation as a tablet binder. International Journal of Pharmacy and Pharmaceutical Sciences 2011, 3(4), 351-356 ISSN: 0975-1491
14	Nisarg C. Patel*, Bhoomika G. Rathod, Vaishali N. Shah and Ashok N. Mahajan <i>Cydonia vulgaris</i> Pers.: A review on diversity, cultivation, chemistry and utilization. Scholars Research Library, Der Pharmacia Lettre, 2011, 3(3): 51- 61

15	Nisarg C Patel, Vaishali N Shah , Ashok N Mahajan and Dushyant A Shah Isolation of Mucilage from <i>Cydonia vulgaris</i> Pers. Seeds and its Evaluation as Superdisintegrant. Journal of Applied Pharmaceutical Science. Vol 01 (03); 2011, 110-114 ISSN: 2231-3354
16	Mandali D.D, Desai K.D, Thakker Y.G, Shah V.N , Estimation of Asiaticoside in Polyherbal Formulation by HPTLC (High Performance Thin Layer Chromatography). Inventi Rapid: Pharm Ana & Qual Assur , Vol 2 , Issue 1 Published on Web 09 /02 /2011 RI Factor: 1.08 ISSN: 0976- 3813
17	Soni Hardik K., Gandhi Vishal J., Bhatt Surendra B., Shah Urvashi D., Shah Vaishali N. Evaluation of safety and efficacy of polyherbal formulation farness cream. International Research Journal of Pharmacy 2011, 2(1), 99-103 ISSN: 2230-8407
	 Kamlesh D. Desai1, Dhruv D. Mandali, Jagruti B. Modi, Uravashi D. Shah, Vaishali N. Shah Standardization of <i>Stevia rebaudiana</i> bertoni leaf and its herbal formulation (BIO-SWEET TABLET), Inventi Rapid: Ethnopharmacology Vol. 1, Issue3, 2010 [ISSN: 0976-3805], RI Factor: 2.47*
18	Hardik K. Soni, Pooja A. Kanasagara, Surendra B. Bhatt, Urvashi D. Shah, Vaishali N. Shah Standardization of Polyherbal Formulation – Acnovin Active Syrup (Blood Purifier). Inventi Impact: Nutraceuticals, Vol. 1, Issue 2, Published on Web 19/09/2010, [ISSN 0976-3872], RI Factor: 1.20

	 Shah Urvashi D, Shah Vaishali N, Patel Hemakshi S, Thakker Vinit Y. Development and Clinical Evaluation of Polyherbal Formulation for Piles. Inventi Rapid: Clinical Research, Vol. 1, Issue 3 Published on Web 11/11/2010 [ISSN 0976-383X] RI Factor: 1.16
	20 Rathod BG *, Shah UD, Shah VN, Patel NC. Simultaneous estimation of gallic acid and curcumin in "Pathyadi kwath" a classical Ayurvedic formulation.Deccan Journal of Natural Products, Vol 1(4): Oct-Dec. 2010[ISSN : 0976 – 1381]
11	Grants Received 1 Travel Grant from AICTE 1 1 Lakh RS in 2011 2 Minor research grant 25000 from UOM in 2020 for development and Evaluation of herbal hair color
12	Book Published
13	Achievements or awards
14	Any other information Guided 34 Mpharm Students