








CRITERION II

TEACHING LEARNING AND EVALUATION

Faculty Profile

	<p>Prof. Vandana Soni Current Position : Professor (Pharmaceutics) Research Area : Brain targeted drug delivery, Cosmetics Year of Ph.D. Award : 2006 Research Experience : 18 years Teaching Experience : 21 years Research Guidance : Ph.D 06, M.Pharm. 44 Awards/Recognition : 02 Foreign Visit : 02 Publications: National: 08, International: 23 Book authored : 03 Patents : Awarded 01; Filed 02 E-Mail : drvandanasoni@gmail.com</p>
	<p>Prof. S. K. Jain Current Position : Professor (Pharmaceutics) Research Area : Colon and brain specific drug delivery Year of Ph.D. Award : 1992 Research Experience : 36 years Teaching Experience : 32 years Research Guidance : Ph.D.25, M. Pharm 135 Awards/Recognition :16 Foreign Visit : 02 Publications : 190 Book authored : 01, Book Chapters : 37 Patents : Awarded 02; Filed 02 E-Mail : drskjainin@yahoo.com</p>
	<p>Prof. Asmita Gajbhiye Current Position : Prof. (Pharmaceutical Chemistry) Research Area : Medicinal and Synthetic Chemistry Year of Ph.D. Award : 2006 Research Experience : 23 years Teaching Experience : 25 years Research Guidance : Ph.D. 08; M. Pharm 26 Awards/Recognition :10 Foreign Visit : 05 Publications : 55 Patents : Awarded 01; Filed 02 E-Mail : asmitapatil27@rediffmail.com</p>

	<p>Prof. U. K. Patil</p> <p>Current Position : Associate Professor (Pharmacognosy) Research Area : Metabolomics, Herbal drug discovery Year of Ph.D. Award : 2005 Research Experience : 21 years Teaching Experience : 20 years Research Guidance : Ph.D 03; M. Pharm 42 Awards/Recognition : 15 Foreign Visit : 28 Publications : 113 Patents : Filed 03 E-Mail : umeshpatil29@gmail.com</p>
	<p>Dr. Sushil K. Kashaw</p> <p>Current Position : Associate Professor (Pharmaceutical Chemistry) Research Area : Computer Aided Drug Design and Medicinal Chemistry Year of Ph.D. Award : 2009 Research Experience : 18 years Teaching Experience : 19 years Research Guidance : Ph.D 04, M. Pharm 53 Awards/Recognition : 08 Foreign Visit : 03 Publications : 117 Book authored : 06 Patents : Awarded 01; Filed 02 E-Mail : sushilkashaw@gmail.com</p>
	<p>Dr. Dharmendra Jain</p> <p>Current Position : Assistant Professor (Pharmaceutics) Research Area : Drug Delivery Year of Ph.D. Award : 2010 Research Experience : 10 years Teaching Experience : 10 years Research Guidance : M. Pharm 29 Awards/Recognition : 04 Foreign Visit : 02 Publications : 20 E-Mail : djain@dhsgsu.edu.in</p>
	<p>Ms. Lopa Mudra Banerjee</p> <p>Current Position : Lecturer (Pharmaceutical Chemistry) Research Area : Analytical chemistry Research Experience : 15 years Teaching Experience : 19 years Research Guidance : M. Pharm 10 Awards/Recognition : 06 Publications : National 05; International 02 E-Mail : lopamudrabanerjee@rediffmail.com</p>

Guest Faculties

	<p>Prof. R. K. Agrawal Current Position : Guest Faculty Research Area : Pharmaceutical Chemistry Year of Ph.D. Award : 1990 Teaching Experience : 35 years Research Experience : 35 years Awards/Recognition : 05 Publications : 105 E-Mail : ramkishoreagrawal@gmail.com</p>
	<p>Dr. Ashish Jain Current Position : Guest Faculty Research Area : Pharmaceutics Year of Ph.D. Award : 2014 Teaching Experience : 12 years Research Experience : 03 years Awards/Recognition : 06 Foreign Visit : 02 Publications : 26 Book : Authored 00; Chapters 01 E-Mail : ashish.g.jain@gmail.com</p>
	<p>Mrs. Sapna Jain Chowdhary Current Position : Guest Faculty Research Area : Pharmaceutics Year of M Pharm : 2011 Teaching Experience : 10 years Awards/Recognition : 04 Publications : 02 E-Mail : jain1986sapna@gmail.com</p>
	<p>Mr. Rakesh Kashyap Current Position : Guest Faculty (Pharmacognosy) Research Area : Ayurvedic & Herbal Drug Technology Year of M. Pharm : 2013 Teaching Experience : 5 years Publications : 03 E-Mail : rocky24kashyap@gmail.com</p>
	<p>Mrs. Jyotika Mishra Current Position : Guest Faculty Research Area : Pharmacology Year of M.pharm : 2014 Teaching Experience : 6 years E-Mail : jyotikamishra172@gmail.com</p>

	<p>Dr. Adarsh Sahu Current Position : Guest Faculty Research Area : Pharmaceutical Chemistry Year of Ph.D. Award : 2021 Teaching Experience : 2 years Awards/Recognition : 3 Foreign Visit : 01 Publications : 20 E-Mail : adarshnipergmail.com</p>
	<p>Dr. Udita Agrawal Current Position : Guest Faculty Research Area : Pharmaceutics Year of Ph.D. Award : 2015 Teaching Experience : 7 years Awards/Recognition : 16 Publications : 19 Book Chapters : 12 E-Mail : uditaagrawal.pharma@gmail.com</p>
	<p>Dr. Nishi Mody Current Position : Guest Faculty Research Area : Pharmaceutics Year of Ph.D. Award : 2020 Teaching Experience : 3.1 years Awards/Recognition : 10 Publications : 22 Book Chapters : 23 E-Mail : nishimody@gmail.com</p>
	<p>Dr. Priyanka Jain Current Position : Guest Faculty Research Area : Pharmaceutics Year of Ph.D. Award : 2020 Teaching Experience : 3 years Awards/Recognition : 4 Publications : 7 Book Chapters : 4 E-Mail : rx85priyankajain@gmail.com</p>

Teaching Learning Process

Department of Pharmaceutical Sciences equipped with modern ICT enabled tools for learning and teaching purposes. As per our curriculum faculty of the department undertake tutorial, workshop & problem solving methodologies to enhance cognitive learning in students. Depending upon the performance & results of the students, extra classes are conducted by the department to enhance & improve their performance.

Regular & rigorous student evaluation process is important aspect of teaching learning process in our department which includes regular presentations, projects, assignments & practical demonstration on their respective subject. General club activities among students, research scholars & teachers are conducted on regular basis on emerging scientific trends & their updates. The syllabus programme course objective and course outcome is already stated. The syllabus of the course is designed in a manner that the outcome is employment oriented. This program gives students the opportunity to work on clinical and laboratory projects with the aim of submitting a publication to a scientific journal.

Course : B.Pharm.

Entrance Test Code: **142**

Session	Number of seats available	Number of applications received
2017-18	60	1230
2018-19	60	1348
2019-20	66	1499
2020-21	75	1734
2021-22	75	1715

Course : M.Pharm.

Entrance Test Code: **225**

Session	Number of seats available	Number of applications received
2015-16	50	217
2016-17	50	198
2017-18	28	224
2018-19	45	289
2019-20	52	229
2020-21	56	250
2021-22	56	125

Course : PhD

Entrance Test Code: 425

Session	Number of seats available	Number of applications received
2015-16	14	83
2016-17	26	90
2017-18	12	60
2018-19	04	57
2019-20	08	31
2020-21	07	45
2021-22	08	33

Evaluation System

After upgrading to Central status, the university has adapted UGC's CBCS (Choice Based Credit System) for teaching and evaluation process. Students are assessed continuously by way of Mid Semester and End Semester Examinations. Classes startd in July month every year. Seminars/assignments are conducted for Midterm IInd Assignment. Respective faculty show answer sheets to all the students and after their satisfaction amrks are uploaded via MP Online/IUMS portal.

Mentor and mentee ratio: 11:1 (for session 2019-20)

Seminar, Symposium, Workshop & Conferences

Title of Workshop/Seminar/conference	Date(s)
International Conference and Alumni Meet " Academia- Industry Interactions: Global Pharma Prospects"	2016
Progression in pharmaceutical chemistry	8 December 2017
Workshop on Microwave synthesis and FTIR	27 December 2018
Workshop on Intellectual property rights (IPR)	10 February 2020
National conference: Recent developments in pharmaceutical sciences: Academia- industry interaction initiative"	06-07 March 2020



Diamond Jubilee Celebration 2016



Inauguration of Diamond Jubilee Celebration 2016



DST-PURSE Sponsored National Conference; 6-7th March 2020

Exams are regularly conducted to evaluate the student's performance. Exams are strictly conducted as per university academic calendar. Evaluated answer sheets are shown to students for their personal assessment and it is countersigned by them Extra classes are being conducted for students with average performance.



National Seminar on Progression in Pharmaceutical Chemistry-2017