Criteria-II

Criterion II – Teaching-Learning and Evaluation

2.1 Student Enrolment and Profile

2.1.1 Average percentage of students from other States and Countries during the last five years.

Hundreds of students are enrolled in university from other states like UP, Bihar, MP, Jammu and Kashmir, Gujarat, Uttaranchal etc. As well as countries namely Bhutan, Yemen, Nepal, etc. details are given below.

Year of enrolment	Number of students enrolled from other states	Number of students enrolled from other countries
2017-18	87	0
2016-17	163	0
2015-16	64	0
2014-15	63	0
2013-14	85	0
2012-13	93	0

Formula:

 $Percentage per year = \frac{other states and countries}{Total number of students} X 100$

Average percentage = $\frac{\sum Percentage per year}{5}$

Percentage per year 2012-13	=	93/145 x 100
	=	64.13 %
Percentage per year 2013-14	=	85/127 x 100
	=	66.92%
Percentage per year 2014-15	=	63/125 x 100
	=	50.4 %
Percentage per year 2015-16	=	64/140 x 100
	=	45.7 %
Percentage per year 2016-17	=	163/277 x 100
	=	58.84 %
Percentage per year 2017-18	=	87/212 x 100
	=	41.03 %
Average Percentage	=	326.63/5
	=	65.20 %

Year	Program name	Program Code	Number of seats available	Number of eligible applications received	
2017-18	B.Ed.	6	100	120	
2017-18	B.A B.Ed.	6	50	8	
2017-18	B.Sc. B.Ed.	6	50	0	
2017-18 M. Ed.		6	50	7	
2017-18	LLB	13	30 30 18	40	
2017-18	BA LLB	13		20	
2017-18	LLM	13		12	
2017-18	D. Pharma	3	60	80	
2017-18	B. Pharma	3	30	20	
2017-18	M. Pharma	3	18	1	
	Total		436	308	

2.1.2 Demand Ratio (Average of last five years)

Year	Program name	Program Code	Number of seats available	Number of eligible applications received
2016-17	B.Ed.	6	100	110
2016-17	B.A B.Ed.	6	50	2
2016-17	B.Sc. B.Ed.	6	50	3
2016-17	M. Ed.	6	50	5
2016-17	LLB	13	30	29
2016-17	BA LLB	13	30	16
2016-17	LLM	13	18	5
2016-17	D. Pharma	3	60	60
2016-17	B. Pharma	3	30	25
2016-17	M. Pharma	3	18	1
	Total		436	256

Year	Program name	Program Code	Number of seats available	Number of eligible applications received
2015-16	B.Ed.	6	100	98
2015-16	LLB	13	30	15
2015-16	2015-16 BA LLB		30	4
2015-16	LLM	13	18	6
2015-16	D. Pharma	3	60	60
2015-16	B. Pharma	3	30	12
2015-16	2015-16 M. Pharma		18	2
	Total		286	197

Year	Program name	Program Code	Number of seats available	Number of eligible applications received
2014-15	B.Ed.	6	100	98
	Total		100	98

Year	Program name	Program Code	Number of seats available	Number of eligible applications received	
2013-14	2013-14 B.Ed		100	94	
2013-14	2013-14 B. Pharma		30	3	
2013-14	2013-14 M. Pharma.		18	5	
	Total		148	102	

Year	Program name	Program Code	Number of seats available	Number of eligible applications received
2012-13	B.Ed.	6	100	100
2012-13	B. Pharma	3	30	13
2012-13	2012-13 M. Pharma.		18	10
	Total		148	123

Formula:

Number of seats available Total number of eligible applications received

Demand Ratio 2017-18	=	436/308
	=	1.41
Demand Ratio 2016-17	=	436/256
	=	1.70
Demand Ratio 2015-16	=	286/197
	=	1.45
Demand Ratio 2014-15	=	100/98
	=	1.02
Demand Ratio 2013-14	=	148/102
	=	1.45
Demand Ratio 2012-13	=	148/123
	=	1.20

2.1.3 Average percentage of seats filled against seats reserved for various categories as per applicable reservation policy during the last five years.

University is adopting and following the norms of state Government in lieu of reservation policies at the time of admission process. In case university is not able to found suitable student to reserved category then allowed to unreserved category.

Admission to the students of the above categories is offered in accordance with the guidelines of the state government. In the recent past almost all the students of these sections have been admitted in different programme and their number is gradually increasing moreover these students are also awarded scholarships. The university grants special consideration to the disabled/ physically challenged students and also to the students who came from the economically weaker section.

Special concession is too given to the deserving student's outstanding achievers in sports and other extra- curricular activities are given weightage in admission.

Year	Num	categ	seats earn ory as per Governme	GOI or S	r reserved State	Num	ber of st	udents adn cate		the reserve
	SC	ST	OBC	Gen	Others	SC	ST	OBC	Gen	Others
2017-18	15	7.5	27	50.5	-	21	08	70	108	-
	1	Form Perce			ctual number from the ro otal number of reserved cat State G	eserved of seats (categorio earmarko : per GOI	es ed for X 10	0	<u> </u>

Average percentage = $\frac{\sum \text{Percentage per year}}{5}$

46.69 %

Percentage per year = 104/212 x 100

2.2 Catering to Student Diversity

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2.2.1 The institution assesses the learning levels of the students, after admission and organizes special Programmes for advanced learners and slow learners.

The institution assesses the learning levels of the students, after admission and organizes special programs for advanced learners and slow learners. In every course, after the conduct of first mid examination the students are classified according to their learning capabilities. Accordingly, the slow learners are given additional learning assignments and corresponding arrangements are made in terms of extra classes, remedial classes. Even before the first mid examinations for first year students who seek late admission special arrangements are made to enable them as per the academic requirements. The department conducts the bridge courses for lateral entry students and first year late admitted students. Remedial Classes are regularly conducted by the subject experts beyond working hours. Mentoring system: For effective mentoring and for the welfare of the students, 20 to 25 students are attached to a faculty mentor. Mentors classified the allocated students into four categories according to their academic capabilities in terms of prerequisite ability, perception level, focus and comprehension. According to each category, the suggestions are given by the mentor to the student to improve his/her academic performance. The college endeavors to look after the total personality development of students through CSS classes, Co Curricular and extra-curricular activities and counseling. Special arrangements are made for advanced learners in the following: Soft skills training programs and career counseling programs are arranged for advanced learners. The faculty offer guidance to the prospective professionals in addition to classroom teaching. The Training and Placement cell has been active not only in arranging campus recruitment drives, but also offering job awareness and training to the students Special coaching classes are offered for Competitive exams for advanced learners. Advanced learners are encouraged to participate in valueadded certification courses.

University methodologies to support weak students and to encourage bright students

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Weak and bright students are identified through the following process:

- **Review of previous semester results:** Weak and bright students are identified at the beginning of the semester based on the previous semester results (grades obtained and number of arrears etc.). The process of identification of weak and bright students is shown in Figure below The list of motivated students who have improved their academic performance and encouragement given to weak/bright students.
- **Observation of students' performance in class:** Based on the interaction and discussions during class hours and tutorial sessions.
- Analysis of the performance in assessment tests: Based on the performance in unit tests, internal assessment tests, re-tests, revision tests and model examination.

Action taken to improve the performance of weak students:

- **Extra attention in class** The identified students are given extra attention by the faculty during class hours and tutorial sessions.
- **Coaching classes** For the identified weak students, coaching classes are conducted every week for all courses.
- **Special Coaching classes** On the previous day of internal assessment, special coaching classes are conducted for the weak students wherein important topics and frequently asked university questions are discussed. The students are also advised on how to present analytical and theory papers.
- **Coaching for Re-tests:** Students who fail in the assessment tests are given coaching during the morning sessions and write re-tests in the afternoon session.
- Counseling & Motivation: The Head of the Department appoints faculty members as Class Counselors/Mentors for each group of 20 students. Counselors establish a close relationship with each student, orient them to Institute norms and follow their academic progress regularly. Counselors meet their respective students every week and address their requirements which are recorded in the Student Counseling Record. After each assessment, identified weak students are counseled by the Class Counselors, Class Advisors, Year Coordinators, and the Head of the Department. They are motivated to attend special coaching classes and perform well in the re-tests and forthcoming assessment tests. Students are also counseled to clear previous arrears, if any, and to improve their performance in the forthcoming semester.
- **Parent-Teacher Meeting:** Meeting with parents of weak students is conducted every semester to identify the difficulties faced by their wards and to motivate them to improve in the upcoming examination.
- **Motivation for Placement:** Placement training programs aptitude are conducted to motivate students to get placement in reputed firms.

Action taken to encourage bright students:

- **Cash Prizes:** University toppers of each academic year are given cash prizes by the Chairman on the Annual Day function.
- **Best Student Award:** Bright students are nominated for the Best Student Awards instituted by various external agencies.
- **Motivation for University Ranks:** Identified bright students are motivated by the HOD, Year Coordinators and Class Advisors to obtain University Ranks. Institute motives them by awarding cash prizes upto Rs. 25000/-
- **Motivation through parents:** The Parents of bright students are requested over phone to motivate their wards towards University Ranks.

- **Student Representatives:** Bright and smart students are nominated for various posts like President, Vice President, Secretary, Treasurer, and Office Executive Bearers of the Department Association.
- **Motivation to aspire for Higher Studies:** Students are motivated to write competitive exams like GATE, CAT, GMAT etc.,
- Motivation to write Competitive Exams: On-line course materials and reference books are provided.
- **Motivation for Placement:** Placement training programs aptitude are conducted to motivate students to get placement in reputed firms.

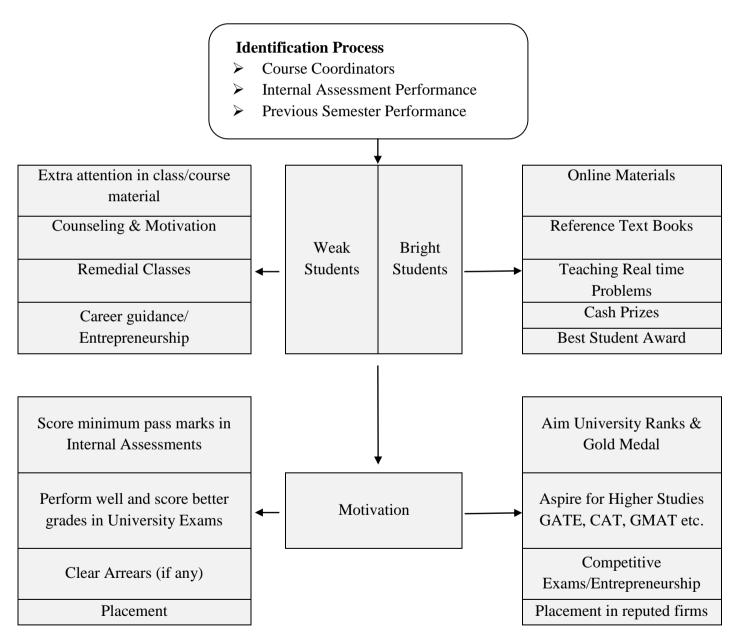


Figure -Process of identification and motivation of weak and bright students

2.2.2 Student - Full time teacher ratio (current year data) University is adopting full time teacher ratio as per the norms of UGC and concerned affiliating bodies.

University is adopting and maintaining 1:20 student teacher ratio in all programmes in consideration of concerned regulatory/ governing bodies. University is very much oriented for student learning process. University putting its best in recruiting learned faculty members.

Year	Number of students enrolled in the institution (UG)	Number of students enrolled in the institution (PG)	Number of full time teachers in the institution (UG)	Number of full time teachers in the institution (PG)	Number of teachers teaching both UG and PG courses
2017-18	199	13	69	19	69

2.2.3 Percentage of differently abled students (Divyangjan) on rolls (current year data).

No differently abled students (Divyangjan) enrolled in its campus though university has various facilities for the students such as wheelchair, Ramp with railing, special toilets, and lift, help desk, etc. which will facilitate the students.

2.3 Teaching - Learning Process

2.3.1 Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences.

In addition to traditional teaching-learning methods; the institute is highly interested in providing innovative methods for enriching the learning experience. The methodologies include illustration and special lectures, field study, case-studies, project-based-methods, experimental methods and group learning methods. The facilities arranged by the institute are listed below.

Lecture method: This conventional method is commonly adopted by all the teachers. This method facilitates the teacher to interpret, explain and revise the content of a text only for better understanding of the subject by the learners. At the end of instruction of each unit, the students are given with specific assignments which enrich their learning.

Interactive method: Interactive method of learning includes group discussion, role-play, subject quiz, news analysis, educational games and discussion with question/answers. In all the courses, tutorial classes are conducted where problem solving skills are imparted.

Information and Communication Technology (ICT) Enabled Teaching: ICT enabled teaching methods have been made available in the institute. With Wi-Fi facilities for these class rooms and software support for arranging virtual class rooms ICT enabled class room facility is made available by the Institute to a limited extent. The Teaching-Learning Process is supported with Regular Practical Sessions, access of Digital Library, online journals, Conducting Online tests, Use of LCD projectors for seminars and workshops, productive use of educational videos, Accessibility of non-print material for students of Computer studies. Communication skills training facility make the students to acquire proficiency in listening, speaking, reading and writing.

Case Study Analysis and Discussion: The case study method is a participatory, discussion based way of learning where students gain skills in critical thinking, communication, and group dynamics. Appropriate integration of case studies in chosen subjects is arranged by all departments.

Group Learning Method: Departments are extensively using Group Learning Method with group size of 5to 10 in specific subjects. All Students are trained through Group Discussions, Management Games and Group Projects/Assignments to promote group learning activity.

Project-based Learning: Project work is mandatory for all the courses offered at the institute. The period of implementation spans from one to two semesters. The effective phases of survey, case study, implementation, testing and report writing ensure the required project-based learning among the students. Some subjects are augmented with learning through implementation of mini-projects.

Experiential Learning: The faculty members foster learning environment by engaging in rich experiential content of teaching through experimentation, demonstration, visual aids, periodical industrial visits, organizing exhibitions as well as presenting papers.

Student Seminar: The Student seminars are mandatory in all programs offered at the institute. Usually students present seminar on contemporary topics as well as state-of-the-art technologies.

Summer Internship Project: Large percentage of students of UG and PG Courses attend an Internship program for 2 to 4 weeks in the industry/high court during the summer break/Winter break between pre-final and final years of their programme.

The participatory learning activities adopted by the faculty that develop an application based outlook of student are:

- a. Group discussions
- b. Case Analysis
- c. Role plays
- d. Designs Projects
- e. Presentations
- f. Term Papers / Seminar
- g. Home Assignments
- h. Minor Project/ Dissertation
- i. Self-Work (SW)
- j. Industry internship
- k. Field work
- 1. Major Project

2.3.2 Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), E-learning resources etc. (current year data).

Many teachers are using technology for delivering lectures to students which will help students in comprehensive understanding of concept. E resources will help our students in reading and collecting study material from various sources.

Effort are made to maximize the use of such aids to improve the learning experience by the following manner like E-books, e-journals ,PPT, YouTube videos, Internet based learning, Google search engine, Digital Library. SPSS & other Software.

Beside the conventional class room teaching power point presentation are made available to the students. The students are also acquainted with the web site from where they can access relevant teaching material. The student make a good use of e learning material as the campus is Wi-Fi moreover the library and the Computer Center provide with internet facilities to the students from university working hours.

Number of teachers using ICT (LMS, e- Resources)	Number of teachers on roll	ICT tools and resources available	Number of ICT enabled classrooms	Number of smart classrooms	E-resources and techniques used
55	69	LCD PROJECTOR, LAPTOP,AUTOCAD,	10	5	E-books, e-journals, PPT, YouTube videos, Internet based learning, Google search engine, Digital Library. SPSS & Other Software

Formula:

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Number of teachers using ICT
X 100
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Total number of teachers

Percentage = 55/ 69 x100

= 79.71 %

2.3.3 Ratio of students to mentor for academic and stress related issues (current year data).

Ratio of students to mentor for academic and stress related issues in reference every year university appoints/ deputes some selected faculty members as a Mentor/ Counselor /Advisors. The Mentor/ Counselor /Advisor interact with the students, usually after teaching hour to discuss their academics and personal problems. Special counselors, either from the Counseling Cell, or expert counselors if required also interact with the students to guide them in solving their problems. It has been observed that after such counseling, session, a majority of the students have a comfort level. Sometimes, if required senior faculty members and mentors apprise the parents /guardians about the problems of their wards. Thus a concerted effort is made to solve the problems of the students. Some mentors depute to solve stress related issues.

Year	Number of students enrolled in the institution	Number of fulltime teachers	Mentor: Mentee Ratio
2017-18	212	69	1:3
Total	212	69	1:3

2.4 Teacher Profile and Quality

2.4.1 Average percentage of full time teachers against sanctioned posts during the last five years.

University always maintain full time teachers against sanctioned posts, looking in to the changing need of our curricula a number of posts for the particular specializations posts. The vacancies are advertised in the national dailies and also put on website. After fixing the last date for interview qualified faculty is selected as per norms of the university through a duly constituted Selection Committee.

Sometimes for some senior faculty positions well known scholars as are considered in absentia resources persons are also invited to deliver special lectures in case in house faculty in not available.

As per regulatory bodies of concerned department guideline Bhagwant University maintain full time teacher ratio.

Self Assessment Report

Name of the Full-time teacher	PAN	Designation	Number of Sectioned Post	Year of appointment	Name of the Department	Total Years of Experience
Dr. P.P. Goswami	APRPC5512R	Principal		2011	Education	32
Ms. Anju Agarwal	BNAPS2276Q	Asst. Prof.		2012	Education	10
Ms. Mamta Dubey	DZKPS3703Q	Asst. Prof.		2013	Education	4
Dr. Poornima Shrivastwa	DUMPS5465L	HOD/Asso. Prof.		2007	HAS	16
Dr. Neetee Mehta	AFIPM9113R	Asst. Prof.		2015	Education	18
Dr. Ashit Dutta	AOZPD0439D	Asst. Prof.		2008	HAS	12
Mr. Subhash Shastri	JHXPS3047C	Asst. Prof.		2018	Education	6
Mr. Abhishek Singh	BGVPS3237H	Asst. Prof.		2016	Education	6
Mr. Atul Tiwari	AKOPT8771F	Asst. Prof.		2018	Education	4
Ms. Neeru	AFZPV3821L	Asst. Prof.	69	2018	Education	10
Mr. Paul Dutta Daniel	AAQPD4697J	Asst. Prof.		2017	Education	5
Mr. Sheesh Pal Singh Ms. Archna Bhardwaj	BZWPS0626L BSGPB9843R	Asst. Prof.		2015 2016	Education Education	6
Ms. Shivani Sharma	FLMPS1459D	Asst. Prof.		2015	Education	5
Mr. Neeraj Kumar Sharma	IGPQS7358M	Asst. Prof.		2015	Education	3
Mr. Kavendra Kumar	CXSPK8825J	Asst. Prof.		2015	Education	4
Dr. Sanjay Joshi	AANPW0035C	Assistant Director		2015	HAS	15
Ms. Komal Alwani	BJAPA0348H	Admission Officer		2015	HAS	3.5
Mr. Gyan Shekhar	DXBPS0628R	Asst. Prof.		2013	HAS	8
Ms. Neha Kapoor	CQGPK8091P	Asst. Prof.		2015	HAS	4
Dr. Kartikey	BUYPK9134N	Asst. Registrar		2018	HAS	4
B.L Jarotiya	GTRPJ8769R	Asst. Prof.		2016	Education	10
Ms. Poonam Singh	BBKPR6439J	Asst. Prof.		2018	Education	5
Ms. Mamta Adhauliya	APCPA4852P	Asst. Prof.		2018	Education	8
Dr. Jitendra Singh	CEJPP9943J	Asst. Prof.		2013	Education	8
Dr. Anupama Verma	ADSPY4293R	Asst. Prof.		2012	HAS	12
Ms. Sapna Jain	ADXPR2407E	Asst. Prof.		2013	Education	8
Ms. Vidhi Singh	CURPK7283A	Asst. Prof.		2013	Education	8
Ms. Karuna Sharma	ALIPC4756G	Asst. Prof.		2014	HAS	8
Mr. Sanjeev Kumar	GCTPS3875Q	Asst. Prof.		2013	Education	5
Ms. Lata Mishra	AYRPM9640H	Asst. Prof.		2008	HAS	8
Mr. Naval Kishor	BSCPG7326N	Asst. Prof.		2014	Education	8
Mrs. Amrita Singh	BGRPG4106R	Asst. Prof.		2014	Education	
Mr. M.M. Ansari	ANWPA0794Q	Asst. Prof.		2012	HAS	8
Dr. Rekha Israni	ABZPL14119A	Asso. Prof.		2011	HAS	
Mr. Manoj Kumar Sharma	DYTPK0792P	Asst. Prof.		2013	HAS	8
Mr. Amit Kumar Choudhary	DZKPS3703Q	Asst. Prof.		2011	HAS	5
Dr. Ajay Kumar Gupta	AKFPG4193F	Asso. Prof.		2013	HAS	15
Dr. Sashi Bala Singh	BAGPS7859Q	Asso. Prof.		2013	Education	12

Dr. L.H. Pardhi		Asso. Prof.
Dr. Indra Mathur	AHBPM4617P	Asso. Prof.
Dr. T. K. Mathur	AECPM4967L	Asso. Prof.
Dr. Ashwin Kumar Kala		Asso. Prof.
	EORDS0242N	
Dr. Nidhi Singh Dr. Tanveer Ahmed	FOKPS9243N	Asso. Prof.
Dar	BFFPD7203H	Asso. Prof.
Dr. Binu N.	BFVPR9996F	Professor
Mr. Bishan Pal Singh	BLNPB4759A	Asst. Prof.
Mr. R.S. Udawat	BCAPA1266H	Asst. Prof.
Mr. Harjeet Sharma	ECIBF2259R	Asst. Prof.
Ms. Kirti Hada	CHIPR4178R	Asst. Prof.
Ms. Deepika Sharma Ms. Piyush	BWJPS9288N	Asst. Prof.
Maheshwari	CDNPP3257L	Asst. Prof.
Mr. Dinesh Kumar	BAVPK 3407K	Asst. Prof.
Mr. Ajay Singh Poonia	BILPP0735P	Asst. Prof.
Mr. Kundan Singh Udawat	CUHPK6336G	Asst. Prof.
Ms. Kavita Meena	AAIPN5191M	Asst. Prof.
Mr. Gagan Verma Soni	BGXPD7083A	Asst. Prof.
Mr Darma Ram Chaudhary	GCTPS3875Q	Asst. Prof.
Mr. Vinit Kumar	GentssonsQ	
Sharma		Asst. Prof.
1		
Mr. S.R. Patel	GFAPS1508Q	Associate Prof.
Dr. J.P. Nautiyal	AEVPP3821K	Associate Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi		
Dr. J.P. Nautiyal	AEVPP3821K	Associate Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi	AEVPP3821K AZFPJ9019G	Associate Prof. Asst. Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary	AEVPP3821K AZFPJ9019G AGGPC8974R	Associate Prof. Asst. Prof. Associate Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary Mr. Mayank Mehra Mr. Vivek Yadav Dr. Rohit Prakash	AEVPP3821K AZFPJ9019G AGGPC8974R CELPM4318E	Associate Prof. Asst. Prof. Associate Prof. Asst. Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary Mr. Mayank Mehra Mr. Vivek Yadav	AEVPP3821K AZFPJ9019G AGGPC8974R CELPM4318E ACXPY1559P	Associate Prof. Asst. Prof. Associate Prof. Asst. Prof. Asst. Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary Mr. Mayank Mehra Mr. Vivek Yadav Dr. Rohit Prakash Dr. Ritika	AEVPP3821K AZFPJ9019G AGGPC8974R CELPM4318E ACXPY1559P BFDPS2525F	Associate Prof. Asst. Prof. Associate Prof. Asst. Prof. Asst. Prof. Associate Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary Mr. Mayank Mehra Mr. Vivek Yadav Dr. Rohit Prakash Dr. Ritika Moolchandani	AEVPP3821K AZFPJ9019G AGGPC8974R CELPM4318E ACXPY1559P BFDPS2525F APAPM2445Q	Associate Prof. Asst. Prof. Associate Prof. Asst. Prof. Asst. Prof. Associate Prof. Associate Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary Mr. Mayank Mehra Mr. Vivek Yadav Dr. Rohit Prakash Dr. Ritika Moolchandani Ms. Dropati Kalwani Dr. D K Upadhayay Dr. Girendra Kumar	AEVPP3821K AZFPJ9019G AGGPC8974R CELPM4318E ACXPY1559P BFDPS2525F APAPM2445Q BKXPK2541J ACZPV7836K	Associate Prof. Asst. Prof. Associate Prof. Asst. Prof. Asst. Prof. Associate Prof. Associate Prof. Asst. Prof. Principal
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary Mr. Mayank Mehra Mr. Vivek Yadav Dr. Rohit Prakash Dr. Ritika Moolchandani Ms. Dropati Kalwani Dr. D K Upadhayay Dr. Girendra Kumar Gautam	AEVPP3821K AZFPJ9019G AGGPC8974R CELPM4318E ACXPY1559P BFDPS2525F APAPM2445Q BKXPK2541J ACZPV7836K ASTPG7219C	Associate Prof. Asst. Prof. Associate Prof. Asst. Prof. Associate Prof. Associate Prof. Associate Prof. Asst. Prof. Principal Asso. Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary Mr. Mayank Mehra Mr. Vivek Yadav Dr. Rohit Prakash Dr. Ritika Moolchandani Ms. Dropati Kalwani Dr. D K Upadhayay Dr. Girendra Kumar Gautam Mr. S. Sarvanand Mr. Amit Kumar	AEVPP3821K AZFPJ9019G AGGPC8974R CELPM4318E ACXPY1559P BFDPS2525F APAPM2445Q BKXPK2541J ACZPV7836K ASTPG7219C CHIPS1967B	Associate Prof. Asst. Prof. Associate Prof. Asst. Prof. Asst. Prof. Associate Prof. Associate Prof. Associate Prof. Principal Asso. Prof. Asst. Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary Mr. Mayank Mehra Mr. Vivek Yadav Dr. Rohit Prakash Dr. Ritika Moolchandani Ms. Dropati Kalwani Dr. D K Upadhayay Dr. Girendra Kumar Gautam Mr. S. Sarvanand Mr. Amit Kumar Mishra	AEVPP3821K AZFPJ9019G AGGPC8974R CELPM4318E ACXPY1559P BFDPS2525F APAPM2445Q BKXPK2541J ACZPV7836K ASTPG7219C CHIPS1967B BERPM140E	Associate Prof. Asst. Prof. Associate Prof. Asst. Prof. Asst. Prof. Associate Prof. Associate Prof. Asst. Prof. Principal Asso. Prof. Asst. Prof. Asst. Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary Mr. Mayank Mehra Mr. Vivek Yadav Dr. Rohit Prakash Dr. Ritika Moolchandani Ms. Dropati Kalwani Dr. D K Upadhayay Dr. Girendra Kumar Gautam Mr. S. Sarvanand Mr. Amit Kumar Mishra Mr. Naveen Jain	AEVPP3821K AZFPJ9019G AGGPC8974R CELPM4318E ACXPY1559P BFDPS2525F APAPM2445Q BKXPK2541J ACZPV7836K ASTPG7219C CHIPS1967B BERPM140E AGRPJ5989J	Associate Prof. Asst. Prof. Associate Prof. Asst. Prof. Asst. Prof. Associate Prof. Associate Prof. Associate Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary Mr. Mayank Mehra Mr. Vivek Yadav Dr. Rohit Prakash Dr. Ritika Moolchandani Ms. Dropati Kalwani Dr. D K Upadhayay Dr. Girendra Kumar Gautam Mr. S. Sarvanand Mr. Amit Kumar Mishra Mr. Naveen Jain Mr. Budh Ram	AEVPP3821K AZFPJ9019G AGGPC8974R CELPM4318E ACXPY1559P BFDPS2525F APAPM2445Q BKXPK2541J ACZPV7836K ASTPG7219C CHIPS1967B BERPM140E AGRPJ5989J CFCPB3145N	Associate Prof. Asst. Prof. Associate Prof. Asst. Prof. Asst. Prof. Associate Prof. Associate Prof. Asst. Prof. Principal Asso. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary Mr. Mayank Mehra Mr. Vivek Yadav Dr. Rohit Prakash Dr. Ritika Moolchandani Ms. Dropati Kalwani Dr. D K Upadhayay Dr. Girendra Kumar Gautam Mr. S. Sarvanand Mr. Amit Kumar Mishra Mr. Naveen Jain Mr. Budh Ram Ms. Pushpa Rawat	AEVPP3821K AZFPJ9019G AGGPC8974R CELPM4318E ACXPY1559P BFDPS2525F APAPM2445Q BKXPK2541J ACZPV7836K ASTPG7219C CHIPS1967B BERPM140E AGRPJ5989J CFCPB3145N CHIPR4178R	Associate Prof. Asst. Prof. Associate Prof. Asst. Prof. Asst. Prof. Associate Prof. Associate Prof. Associate Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary Mr. Mayank Mehra Mr. Vivek Yadav Dr. Rohit Prakash Dr. Ritika Moolchandani Ms. Dropati Kalwani Dr. O K Upadhayay Dr. Girendra Kumar Gautam Mr. S. Sarvanand Mr. Amit Kumar Mishra Mr. Naveen Jain Mr. Budh Ram Ms. Pushpa Rawat Mr. Abhishek Tiwari	AEVPP3821K AZFPJ9019G AGGPC8974R CELPM4318E ACXPY1559P BFDPS2525F APAPM2445Q BKXPK2541J ACZPV7836K ASTPG7219C CHIPS1967B BERPM140E AGRPJ5989J CFCPB3145N CHIPR4178R APIPK5325B	Associate Prof. Asst. Prof. Associate Prof. Associate Prof. Asst. Prof. Associate Prof. Associate Prof. Associate Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary Mr. Mayank Mehra Mr. Vivek Yadav Dr. Rohit Prakash Dr. Ritika Moolchandani Ms. Dropati Kalwani Dr. D K Upadhayay Dr. Girendra Kumar Gautam Mr. S. Sarvanand Mr. Amit Kumar Mishra Mr. Naveen Jain Mr. Naveen Jain Mr. Budh Ram Ms. Pushpa Rawat Mr. Abhishek Tiwari Mr. Vineet Gupta	AEVPP3821K AZFPJ9019G AGGPC8974R CELPM4318E ACXPY1559P BFDPS2525F APAPM2445Q BKXPK2541J ACZPV7836K ASTPG7219C CHIPS1967B BERPM140E AGRPJ5989J CFCPB3145N CHIPR4178R APIPK5325B BAPPG58350	Associate Prof. Asst. Prof. Associate Prof. Asst. Prof. Asst. Prof. Associate Prof. Associate Prof. Associate Prof. Asst. Prof.
Dr. J.P. Nautiyal Ms. Bharti Joshi Dr. Sanjay Choudhary Mr. Mayank Mehra Mr. Vivek Yadav Dr. Rohit Prakash Dr. Ritika Moolchandani Ms. Dropati Kalwani Dr. O K Upadhayay Dr. Girendra Kumar Gautam Mr. S. Sarvanand Mr. Amit Kumar Mishra Mr. Naveen Jain Mr. Budh Ram Ms. Pushpa Rawat Mr. Abhishek Tiwari	AEVPP3821K AZFPJ9019G AGGPC8974R CELPM4318E ACXPY1559P BFDPS2525F APAPM2445Q BKXPK2541J ACZPV7836K ASTPG7219C CHIPS1967B BERPM140E AGRPJ5989J CFCPB3145N CHIPR4178R APIPK5325B	Associate Prof. Asst. Prof. Associate Prof. Associate Prof. Asst. Prof. Associate Prof. Associate Prof. Associate Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof. Asst. Prof.

Dr. L.H. Pardhi		Asso. Prof.
Dr. Indra Mathur	AHBPM4617P	Asso. Prof.
Dr. T. K. Mathur	AECPM4967L	Asso. Prof.
Dr. Ashwin Kumar Kala		Asso. Prof.
Dr. Nidhi Singh	FOKPS9243N	Asso. Prof.
Dr. Tanveer Ahmed Dar	BFFPD7203H	Asso. Prof.
Dr. Binu N.	BFVPR9996F	Professor
Mr. Bishan Pal Singh Mr. R.S. Udawat	BLNPB4759A	Asst. Prof.
Mr. Harjeet Sharma	BCAPA1266H ECIBF2259R	Asst. Prof. Asst. Prof.
Ms. Kirti Hada	CHIPR4178R	
Ms. Deepika Sharma	BWJPS9288N	Asst. Prof. Asst. Prof.
Ms. Piyush		
Maheshwari	CDNPP3257L	Asst. Prof.
Mr. Dinesh Kumar	BAVPK 3407K	Asst. Prof.
Mr. Ajay Singh Poonia	BILPP0735P	Asst. Prof.
Mr. Kundan Singh Udawat	CUHPK6336G	Asst. Prof.
Ms. Kavita Meena	AAIPN5191M	Asst. Prof.
Mr. Gagan Verma Soni	BGXPD7083A	Asst. Prof.
Mr Darma Ram Chaudhary	GCTPS3875Q	Asst. Prof.
Mr. Vinit Kumar	Composite	
Sharma		Asst. Prof.
Mr. S.R. Patel	GFAPS1508Q	Associate Prof.
Dr. J.P. Nautiyal	AEVPP3821K	Associate Prof.
Ms. Bharti Joshi	AZFPJ9019G	Asst. Prof.
Dr. Sanjay Choudhary	AGGPC8974R	Associate Prof.
Mr. Mayank Mehra	CELPM4318E	Asst. Prof.
Mr. Vivek Yadav	ACXPY1559P	Asst. Prof.
Dr. Rohit Prakash Dr. Ritika	BFDPS2525F	Associate Prof.
Moolchandani	APAPM2445Q	Associate Prof.
Ms. Dropati Kalwani	BKXPK2541J	Asst. Prof.
Dr. D K Upadhayay	ACZPV7836K	Principal
Dr. Girendra Kumar Gautam	ASTPG7219C	Asso. Prof.
Mr. S. Sarvanand	CHIPS1967B	
Mr. Amit Kumar		Asst. Prof.
Mishra	BERPM140E	Asst. Prof.
Mr. Naveen Jain	AGRPJ5989J	Asst. Prof.
Mr. Budh Ram	CFCPB3145N	Asst. Prof.
Ms. Pushpa Rawat	CHIPR4178R	Asst. Prof.
Mr. Abhishek Tiwari	APIPK5325B	Asst. Prof.
Mr. Vineet Gupta	BAPPG58350	Asst. Prof.
Mr. Ankur Jain	APEPT0392P	Asst. Prof.
Mr. Madan Chopra	BEZPC5371L	Asst. Prof.

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Mr. Abhimanyu singh	GJLPS3031E	Asst. Prof.
Mr. Dinesh chaudhary	AMOPC6522F	Asst. Prof.
Mr. Amar Kumar Swami	EWCPS9696N	Asst. Prof.
Mr. Ankit Mittal	BRYPM1850N	Asst. Prof.
Mr. Akhilesh Kumar Singh	CUSPS1146M	Asst. Prof.
Mr. Sumit Kumar	AGRPJ5989J	Asst. Prof.
Mr. Nand kishore agrawal	BAVPK 3407K	Asst. Prof.
Ms Monika Sekhawat	ARNPT6759M	Asst. Prof.
Mr. Deepak Shisodia	FLJPS7080F	Asst. Prof.
Mr. Hemant Rangarh	CURPK7283A	Asst. Prof.
Mr. Ranbeer Singh	ALIPC4756G	Asst. Prof.
Pragati Khare	BXSPK8389L	Asst. Prof.
Mr. Abhinav Govil	CHIPR4178R	Asst. Prof.
Mr. Akhilesh Devatval	CFCPB3145N	Asst. Prof.
Ms. Rinkesh Shekhawat	AGRPJ5989J	Asst. Prof.
Mr. Raju Sharma	APIPK5325B	Asst. Prof.
Mr. Govind Singh Rajawat	BAPPG58350	Asst. Prof.
Mr. Ajay Goutam	AGRPJ5989J	Asst. Prof.
Dr. M. Siddaiah	AUPPM6028B	Asso. Prof.
Mr. Amit Bagadi	AOOPB1496F	Asst. Prof.
Ms. Aabshar	EMUPD6221H	Asst. Prof.
Mr. Arun Mishra	AZJPMO642A	Asst. Prof.

2015	Pharmacy	2
2015	Pharmacy	2
2015	Pharmacy	2
2017	Pharmacy	2
	Pharmacy	5
2015	Pharmacy	4
2017	Pharmacy	7
2017	Pharmacy	1
2016	Pharmacy	2
2016	Pharmacy	6
2016	Pharmacy	5
2018	Pharmacy	4
2015	Pharmacy	3
2015	Pharmacy	3
2014	Pharmacy	4
2013	Pharmacy	10
2012	Pharmacy	10
2012	Pharmacy	10
2018	Pharmacy	15
2018	HAS	4
2018	HAS	1
2015	HAS	5

Formula:

Percentage per year = $\frac{\text{Number of full time teachers}}{\text{Total number of sanctioned posts}} \times 100$

Percentage 2016-17	=	11/56 x 10(Average percentage =	∑ Percentage per year
	=	19.64%	Average percentage -	5
Percentage 2015-16	=	15/56 x 100		
	=	26.79 %		
Percentage 2014-15	=	22/36 x 100		
	=	61.11 %		
Percentage 2013-14	=	6/36 x 100		
	=	16.67 %		
Percentage 2012-13	=	14/36 x 100		
	=	38.89 %		
Average Percentage	=	163.10/5		
	=	32.62 %		

Name of full time teachers with PhD	Year of obtaining PhD	Whether recognized as research Guide for Ph.D	Year of Recognition as Research Guide
Dr. P. P Goswami	1985	YES	2009
Dr. Neeti Mehta	2001	YES	2016
Dr. Rajeev Kumar Singh	2004	YES	2009
Dr. Rekha Israni	2002	YES	2015
Dr. Ashit Datta	2003	YES	2009
Dr. Poornima Shrivastav	1982	YES	2009
Dr. Kartikey	2015	YES	2018
Dr. Shivani Sharma	2011	YES	2017
Dr. Girendra Kumar Gautam	2013	YES	2015
Dr. K Sarvanan	2017	YES	2018
Dr. Binu N	2010	YES	2017
Dr. Sanjay Choudhary	2012	YES	2018

2.4.2 Average percentage of full time teachers with Ph.D. during the last five years.

Formula:

$Percentage per year = \frac{\frac{Number of full time teachers}{\frac{with Ph.D.}{Total number of full time teachers}} X 100$

A	∑ Percentage per year
Average percentage =	5

Percentage 2016-17	=	5/55 x 100
-	=	9.09 %
Percentage 2015-16	=	5/50 x 100
	=	10 %
Percentage 2014-15	=	6/36 x 100
	=	16.66 %
Percentage 2013-14	=	4/30 x 100
	=	13.33 %
Percentage 2012-13	=	4/24 x 100
	=	16.66 %
Average Percentage	=	65.74/5
	=	13.14 %

2.4.3 Teaching experience of full time teachers in number of years (current year data).

Name of the Full-time teacher	PAN	Designation	Year o appointn		Total Years of Experience
Dr. P.P. Goswami	APRPC5512R	Principal	2011	Education	32
Ms. Anju Agarwal	BNAPS2276Q	Asst. Prof.	2011	Education	10
Ms. Mamta Dubey	DZKPS3703Q	Asst. Prof.	2013	Education	4
Dr. Poornima Shrivastwa	DUMPS5465L	HOD/Asso. Prof.	2007	HAS	16
Dr. Neetee Mehta	AFIPM9113R	Asst. Prof.	2015	Education	18
Dr. Ashit Dutta	AOZPD0439D	Asst. Prof.	2008	HAS	12
Mr. Subhash Shastri	JHXPS3047C	Asst. Prof.	2018	Education	6
Mr. Abhishek Singh	BGVPS3237H	Asst. Prof.	2016	Education	6
Mr. Atul Tiwari	AKOPT8771F	Asst. Prof.	2018	Education	4
Ms. Neeru	AFZPV3821L	Asst. Prof.	2018	Education	10
Mr. Paul Dutta Daniel	AAQPD4697J	Asst. Prof.	2017	Education	5
Mr. Sheesh Pal Singh	BZWPS0626L	Asst. Prof.	2015	Education	6
Ms. Archna Bhardwaj	BSGPB9843R		2016	Education	6
Ms. Shivani Sharma	FLMPS1459D	Asst. Prof.	2015	Education	5
Mr. Kavendra Kumar	CXSPK8825J	Asst. Prof.	2015	Education	4
Ms. Komal Alwani	BJAPA0348H	Admission Officer	2015	HAS	3.5
Mr. Gyan Shekhar	DXBPS0628R	Asst. Prof.	2013	HAS	8
Ms. Neha Kapoor	CQGPK8091P	Asst. Prof.	2015	HAS	4
Dr. Kartikey	BUYPK9134N	Asst. Registrar	2018	HAS	4
B.L Jarotiya			2016	Education	10
Ms. Poonam Singh	BBKPR6439J	Asst. Prof.	2018	Education	5
Ms. Mamta Adhauliya	APCPA4852P	Asst. Prof.	2018	Education	8
Mrs. Amrita Singh	BGRPG4106R	Asst. Prof.	2014	Education	8
Dr. Rekha Israni	ABZPL14119A	Asso. Prof.	2014	HAS	5
Dr. Ajay Kumar Gupta	AKFPG4193F	Asso. Prof.	2013	HAS	15
Dr. Sashi Bala Singh	BAGPS7859Q	Asso. Prof.	2013	Education	12
Dr. L.H. Pardhi	BCAPR753D	Asso. Prof.	2017	Education	12
Dr. Indra Mathur	AHBPM4617P	Asso. Prof.	2018	Education	18

Dr. T. K. Mathur	AECPM4967L	Asso. Prof.	2018	Education	20
Dr. Ashwin Kumar Kala		Asso. Prof.	2018	Education	12
Dr. Nidhi Singh	FOKPS9243N	Asso. Prof.	2018	Education	12
Dr. Tanveer					
Ahmed Dar	BFFPD7203H	Asso. Prof.	2017	Education	12
Dr. Binu N.	BFVPR9996F	Professor	2017	Law	15
Mr. Bishan Pal Singh	BLNPB4759A	Asst. Prof.	2015	Law	11
Mr. R.S. Udawat	BCAPA1266H	Asst. Prof.	2015	Law	2
Mr. Harjeet					
Sharma	ECIBF2259R	Asst. Prof.	2015	Law	2
Ms. Kirti Hada	CHIPR4178R	Asst. Prof.	2015	Law	2
Ms. Deepika Sharma		Asst. Prof.	2016	Law	4.5
Ms. Piyush Maheshwari	AGRPJ5989J	Asst. Prof.	2016	Law	2
Mr. Dinesh			201 -		
Kumar	BAVPK 3407K	Asst. Prof.	2016	Law	5
Mr. Ajay Singh Poonia	BILPP0735P	Asst. Prof.	2016	Law	2
Mr. Kundan Singh Udawat	CUHPK6336G	Asst. Prof.	2016	Law	2
Ms. Kavita Meena	AAIPN5191M	Asst. Prof.	2016	Law	2
Mr. Gagan Verma Soni	BGXPD7083A	Asst. Prof.	2015	Law	3
Mr. Vinit Kumar Sharma	AVYPS3623A	Asst. Prof.	2017	Law	8
Dr. J.P. Nautiyal	AEVPP3821K	Associate Prof.	2017	Law	18
Ms. Bharti Joshi	AZFPJ9019G	Asst. Prof.	2018	Law	5
Dr. Sanjay Choudhary	AGGPC8974R	Associate Prof.	2018		20
Mr. Mayank Mehra	CELPM4318E	Asst. Prof.	2018	Law	1
Mr. Vivek	ACYDV1550D	A ant Duraf	2019	Law	0
Yadav Dr. Rohit	ACXPY1559P	Asst. Prof.	2018	Law	0
Prakash	BFDPS2525F	Associate Prof.	2018	Law	10
Dr. Ritika Moolchandani	APAPM2445Q	Associate Prof.	2017	HAS	15
Ms. Dropati Kalwani	BKXPK2541J	Asst. Prof.	2018	HAS	8
Dr. D K Upadhayay	ACZPV7836K	Principal	2013	Pharmacy	16
Dr. Girendra Kumar Gautam	ASTPG7219C	Asso. Prof.	2013	Pharmacy	6
Mr. S. Sarvanand	CHIPS1967B	Asst. Prof.	2013	Pharmacy	9
Mr. Amit Kumar					
Mishra	BERPM140E	Asst. Prof.	2010	Pharmacy	6
Mr. Naveen Jain	AGRPJ5989J	Asst. Prof.	2016	Pharmacy	6

Mr. Budh Ram	CFCPB3145N	Asst. Prof.		2014	Pharmacy	3
Ms. Pushpa Rawat	CHIPR4178R	Asst. Prof.		2014	Pharmacy	3
Mr. Abhishek Tiwari	APIPK5325B	Asst. Prof.		2016	Pharmacy	1
Mr. Vineet Gupta	BAPPG58350	Asst. Prof.		2016	Pharmacy	1
Mr. Ankur Jain	APEPT0392P	Asst. Prof.		2013	Pharmacy	4
Mr. Madan Chopra	BEZPC5371L	Asst. Prof.		2015	Pharmacy	4
Mr. Abhimanyu singh	GJLPS3031E	Asst. Prof.		2015	Pharmacy	2
Mr. Dinesh chaudhary	AMOPC6522F	Asst. Prof.		2015	Pharmacy	2
Mr. Amar Kumar Swami	EWCPS9696N	Asst. Prof.		2015	Pharmacy	2
Mr. Ankit Mittal	BRYPM1850N	Asst. Prof.		2017	Pharmacy	2
Mr. Akhilesh Kumar Singh	CUSPS1146M	Asst. Prof.		2017	Pharmacy	5
Mr. Sumit Kumar	AGRPJ5989J	Asst. Prof.		2015	Pharmacy	4
Ms Monika Sekhawat	ARNPT6759M	Asst. Prof.		2017	Pharmacy	1
Mr. Deepak Shisodia	FLJPS7080F	Asst. Prof.		2016	Pharmacy	2
Mr. Hemant Rangarh	CURPK7283A	Asst. Prof.		2016	Pharmacy	6
Mr. Ranbeer Singh	ALIPC4756G	Asst. Prof.		2016	Pharmacy	5
Pragati Khare	BXSPK8389L	Asst. Prof.		2018	Pharmacy	4
Mr. Akhilesh Devatval	CFCPB3145N	Asst. Prof.		2015	Pharmacy	3
Dr. M. Siddaiah	AUPPM6028B	Asso. Prof.		2018	Pharmacy	15
Mr. Amit Bagadi	AOOPB1496F	Asst. Prof.		2018	HAS	4
Ms. Aabshar	EMUPD6221H	Asst. Prof.		2018	HAS	1
Mr. Arun Mishra	AZJPMO642A	Asst. Prof.		2015	HAS	5
Dr. M. Siddaiah	AUPPM6028B	Asso. Prof.		2018	Pharmacy	15

Formula:

Sum of total experience of full time teachers

Total number of full time teachers

=587/81

= 7.24

2.4.4 Percentage of full time teachers who received awards, recognition, fellowships at State, National, International level from Government, recognized bodies during the last five years.

-NA-

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2.4.5 Average percentage of full time teachers from other States against sanctioned posts during the last five years.

Bhagwant University encourages diversity in the faculty recruitment several faculty members are from outside of Rajasthan. The university ensures quality teaching and to achieve this objective faculty members are employed from different parts of India.

Year	Name of full time teacher from other state	Number of sanctioned post	State from which qualifying degree was obtained	Number of Appointments
	Dr. Jitendra Singh		Ph.D. from Srinagar	2013
	Ms. Mamta Dubey		Post Graduation from UP	2013
	Ms. Vidhi Singh		Post Graduation from UP	2013
	Mr. Sanjeev Kumar		M.Ed. From UP	2013
	Mr. Gyan Shekhar		Post Graduation from Bihar	2013
	Mr. Naval Kishor		Master of Physical Education from Haryana	2014
	Dr. Binu N.		P. Hd. from Kerala	2017
	Mr. S.R. Patel	56	Post Graduation from MP	2017
	Dr. D K Upadhayay		P. Hd. From Malasiya	2013
2016-17	Dr. Girendra Kumar Gautam		P. Hd. From Rajasthan	2013
	Mr. S. Sarvanand		P. Hd From Rajasthan	2013
	Mr. Amit Kumar Mishra		M. Pharma. from UP	2010
	Mr. Abhishek Tiwari		M. Pharma. from UP	2016
	Mr. Abhinav Govil	1	M. Pharma. from UP	2015
	Mr. Nand kishore agrawal		M. Pharma. from Chennai	2017
	Mr. Deepak Shisodia		M. Pharma. from Rajasthan	2016
	Mr. Ranveer Singh		M. Pharma. from UP	2016

Formula:

Number of full time teachers Percentage per year = $\frac{from \ other \ states}{Total \ number \ of \ sanctioned} X 100$

Average percentage =
$$\frac{\sum Percentage per year}{5}$$

Percentage 2016-17 =

= 30.35 %

17/56 x 100

2.5 Evaluation Process and Reforms

2.5.1 Average number of days from the date of last semester-end/year- end examination till the declaration of results during the last five years.

Program Name	Program Code	Semester/ year	Last date of the last semester- end/ year- end examination	Date of declaration of results of semester-end/ year- end examination
B.Ed.	0601	year	23.04.2013	04.06.2013
B.Ed.	0601	year	23.04.2014	10.07.2014
B.Ed.	0601	year	06.05.2015	28.07.2015
B.Ed.	0601	year		
B.Ed.	0601	year	19.04.2017	16.06.2017
LLM	1352	year	10.04.2017	16.06.2017
D. Pharma	0301	year	12.04.2017	16.06.2017
B. Pharma	0302	Semester	10.05.2013	04.06.2013
B. Pharma	0302	Semester	17.04.2014	14.07.2014
B. Pharma	0302	Semester	21.05.2015	26.06.2015
B. Pharma	0302	Semester	04.05.2016	09.06.2016
B. Pharma	0302	Semester	16.05.2017	09.07.2017
M. Pharma.	0303	Semester		22.07.2013
M. Pharma.	0303	Semester		10.07.2014
M. Pharma.	0303	Semester	Practical subject conduct by department	28.07.2015
M. Pharma.	0303	Semester	uepurinent	16.07.2016
M. Pharma.	0303	Semester		09.07.2017

Year	Number of complaints or grievances about evaluation	Total number of students appeared in the examination
2018	22	212
2017	19	155
2016	0	115
2015	2	109
2014	0	104
2013	3	135

Formula:

 $\label{eq:percentage} \begin{array}{l} \text{Number of complaints or grievances} \\ \text{Percentage per year} = \frac{about \ evaluation}{\text{Total number of students appeared}} X \ \textbf{100} \\ & \text{in the examination} \end{array}$

Average percentage = $\frac{\sum Percentage per year}{5}$

Percentage 2017	=	19/155 x 100
	=	12.25 %
Percentage 2016	=	0/115 x 100
	=	0 %
Percentage 2015	=	2/109 x 100
	=	1.83 %
Percentage 2014	=	0/104 x 100
	=	0 %
Percentage 2013	=	3/135 x 100
	=	2.22 %
Average Percentage	=	16.3/5
	=	3.26 %

2.5.3 Average percentage of applications for revaluation leading to change in marks during the last five years.

Year wise / Semester wise details	Number of applications received for revaluation	Number of students appeared in final exam	Number of revaluation cases where marks changed
B. Ed. 2018	07	80	Result awaited
M.Ed. 2018	02	14	Result awaited
LLB 2018	02	09	Result awaited
LLM	02	04	Result awaited
D. Pharma 2018	08	60	Result awaited
B. Pharma 2018	01	09	Result awaited
B. Ed. 2013	3	100	3
B. Ed. 2014	0	94	Nil
B. Ed. 2015	2	100	2
B. Ed. 2016	Nil	Nil	Nil
B. Ed. 2017	15	96	15
LLM 2017	Nil	4	Nil
D.Pharma 2017	4	59	4
B. Pharma 2013	Nil	13	Nil
B. Pharma 2014	Nil	1	Nil
B. Pharma 2015	Nil	5	Nil
B. Pharma 2016	Nil	9	Nil
B. Pharma 2017	Nil	2	Nil
M. Pharma. 2013	Nil	21	Nil
M. Pharma. 2014	Nil	8	Nil
M. Pharma. 2015	Nil	4	Nil
M. Pharma. 2016	Nil	2	Nil
M. Pharma. 2017	Nil	Nil	Nil

Formula:

 $\begin{array}{l} \text{Percentage per year} = \frac{\substack{\text{Number of revaluation cases where} \\ marks changed}{\text{Total number of revaluation}} X \ \textbf{100} \\ applications \end{array}$

Average percentage = $\frac{\sum Percentage \ per \ year}{5}$

Percentage 2017	=	19/19 x 100
	=	100 %
Percentage 2016	=	0/0 x 100

	=	0 %
Percentage 2015	=	2/2 x 100
	=	100 %
Percentage 2014	=	0/0 x 100
	=	0 %
Percentage 2013	=	3/3 x 100
	=	100 %
Average Percentage	=	300/5
	=	60 %

2.5.4 Positive impact of reforms on the examination procedures and processes including IT integration and continuous internal assessment on the examination management system.

Bhagwant University has well-established examination system and the same governs the examinations of all the Department of the University. The various processes related to preparations prior to examinations, conduct of examinations and post conduct of examinations are controlled and monitored by the Examination Department of the University. Following reforms have been taken up in the examination procedures, which have shown positive impact.

Time table generation, OMR, student- list generation, invigilators, squads, attendance sheet, online Examination process - Examination material management, payment gateway, etc. Post-examination process - Attendance capture, OMR-based exam-logistics, etc. The entire process right from the admission of students in the first-result, auto processing, generic result processing, certification, etc. semester till the completion of the programme and the award of degree. There is a database containing the examination related information of is computerized. All the students appearing for the semester examination. This database helps in generating the time table, students list, attendance sheet, hall from the database, the requirement of examination of materials is ticket and OMR sheets. Obtained and the logistic arrangements are made based on the There is an integrated post examination process involving capturing of information arrived. Marks from the OMR sheets and tallying the attendance, processing and publication of results and generation of certificates.

Examination Procedures:

The university makes an elaborate arrangement and follows meticulously devised procedures for preand post-examination process to ensure smooth conduct of examinations. To address all these challenges, the examination system has been computerized. All details of a student, received through online system, are used all through the conduct of examinations, compilation of results, and issue of Degrees. All kinds of fees are received through online payment gateway. However, appointment of staff for examination duties is done manually by the Centre Superintendent who is normally the senior faculty member of department.

Examination Forms are filled by students online and attendance sheets are also generated online.

University has developed in-house ERP included complete examination solution. Examination portal having three parts. Pre Examination Post Examination

Achieve

This entire system is working online since Session 2018-19 and providing complete solution for Academics, Examination and Finance etc.

Pre Examination part having the Examination Master, Time Table creation, Students Subject allotment, Examination Form Filling, Generate Attendance Sheet for Examination, Admit Card distribution and other all preparation work related to Examination.

Post Examination Portal provide the facilities related to coding of award sheet and Marks uploading against the fictitious code, Course wise marks report, Moderation process, Generate Grades, TR and other reports.

Achieve Portal is for record keeping and Printing of Grade Sheets and TR and other data.

University declares its results through a fully automated firm Micronics Computer Services Ajmer. This firm is dedicatedly doing best in maintaining scorecards, TR, etc since 2009.

2.5.5 Status of automation of Examination division along with approved Examination Manual

100% automation of entire division & implementation of Examination Management System (EMS) (Yes/No)	Student registration, Hall ticket issue & Result Processing are automated (Yes/No)	Student registration and result processing are automated (Yes/No)	Result processing is only automated (Yes/No)	Follow manual methods (Yes/No)
Yes	Yes	Yes	Yes	Yes

2.6 Student Performance and Learning Outcomes

Continuous internal assessment system is conducted either through class tests, presentations, and assignments, non-formal assessment based on observation of individual student's participation in group work, classroom learning and initiatives. This assessment gives enough scope to the students to improve their performance and analyze their progress on a time to time basis.

2.6.1 Programme outcomes, Programme specific outcomes and course outcomes for all Programmes offered by the institution are stated and displayed on website and communicated to teachers and students.

Availability of COs embedded in the syllabi. The COs is published in Academic regulations and Curriculum book, and departmental website. They are made reachable to all the stakeholders of the program through education, faculty workshops, student awareness workshops, student induction programs and faculty meetings. Explanation of Course Articulation Matrix table to be ascertained. The program outcomes and program specific outcomes are achieved through a curriculum that offers a number of courses. Each course has defined course outcomes that are linked to the program outcomes and a set of performance criteria that are used to provide quantitative measurement of how well course outcomes are achieved.

The course outcomes are thus directly and quantitatively assessed, and are tied to the program outcomes and program specific outcomes. Therefore if the course outcomes are attained, that provides direct quantitative evidence that program outcomes are attained. The course outcomes of each course are mapped to the Program Outcomes with a level of emphasis being strongly correlated.

The resources (faculty, library, labs, technology etc) and pedagogy to be adopted for effective course delivery and student learning are determined in consonance with the learning outcomes to be achieved.

The outcomes are assessed and measured to identify the extent to which goals are accomplished. The gaps identified after the analysis are addressed through the properly laid action plan.

The outcomes assessment plan also specifies the performance targets/criteria (measurable objectives) that are used by the domain to determine the extent to which the programme learning outcomes are being achieved. The assessment of student learning outcomes is done by using direct and indirect measurement tools.

Assessment methodology/tools are decided keeping in mind the parameters/learning outcomes to be measured and the desired emphasis during the delivery of a programme as prescribed in the course curriculum.

Mechanism of communication:

- 1. Conducting workshops for developing the Programme Educational Objectives and Learning outcomes at University level.
- 2. Conducting workshop on PLOs and their assessment at the institution level by Institution and programme outcome assessment committee.
- 3. Programme Handbook and assessment tools are made available online for use of all faculty and staff.
- 4. Programme learning outcomes are also available on website for each academic programme.

Orientation Programme of students about PEOs, PLOs, Programme structure, Course curriculum, SLOs and assessment plan by programme leaders.

Programme Handbook having programme mission, programme description, programme structure, PEOs, PLOs, Programme operational objectives and outcomes, assessment plan and composition of outcome assessment committee is uploaded on University official website.

2.6.2 Attainment of Programme outcomes, Programme specific outcomes and course outcomes are evaluated by the institution.

The process of course outcome assessment is based on mid examination, semester end examination, assignment and quiz. Each question in mid/semester end/assignment/quiz are tagged to the corresponding CO and the overall attainment of that CO is based on average mark is set as target for final attainment. The following processes & tools are used for the attainment of course outcomes.

1. **Mid Examinations:** This type of performance assessment is carried out during the examination sessions which are held twice a semester. Each and every exam is focused in attaining the course outcomes.

- 2. **Semester End Examination:** Semester End examination is a metric for assessing whether the entire Cos are attained or not. Examination is more focused on attainment of course outcomes and program outcomes using a descriptive exam.
- 3. **Assignment:** Each and every student is assigned with course related tasks during every course work and assessment will be done based on their performance. Grades/Marks are assigned depending on their innovation in solving/deriving the problems.
- 4. **Rubrics** are formulated for the assessment of Laboratory, Mini Project, Major Project, Seminar and Internship courses Record the attainment of Course Outcomes of all courses with respect to set attainment levels.

A. List of assessment tools & processes:

- 1. **Direct assessment:** The performance of the students in the examinations during the semester in each course is used to compute the level of attainment of the POs and PSOs through the mapping of questions to COs and COs to POs and PSOs. CO-PO & PSO mapping for all the courses in the program is prepared by the program coordinator.
- 2. Indirect assessment: The feedback is collected through an on-line/off line survey from the students at the end of program (Program Exit Survey).In Addition to this, student portfolios (Co- curricular, Extra Curricular, Placement, Higher studies, etc.) For the final attainment of POs & PSOs. B. The quality/relevance of assessment tools/processes used: The attainment of the PO & PSO is computed as a weighted average of attainment of the COs that are mapped to the given PO&PSO. The overall PO & PSO attainments are calculated by considering 70% of direct attainment and 30% of indirect attainment through surveys. Out of 30% of indirect attainment, 10% weight age is given for program exit survey, 10% for employer survey and 10% for student portfolio.

Program code	Program name	Number of students appeared in the final year examination	Number of students passed in final year examination
107	B.Ed.	80	73
675	LLB	09	09
178	LLM	05	05
297	D. Pharma	59	58
417	M. Pharma	01	01

2.6.3 Average passes percentage of students (Current year data).2017-18

Formula:	stu	number of final year dents who passed university examination	
Tota	w	ber of final year students ho appeared for le examination	-X 100
Pass percentage of students in 2017	=	146/153 x 100 95.42 %	

2.7 Student Satisfaction Survey

2.7.1 Online student satisfaction survey regarding teaching learning process.

Yes uploaded on NAAC portal.

Criteria-III

Criterion III – Research, Innovations and Extension

3.1 Promotion of Research and Facilities

3.1.1 The institution has a well defined policy for promotion of research and the same is uploaded on the institutional website.

The University has a policy for promoting research in various department of University.

University released grants to the principle investigator for purchase item as per the approve norms sectioned by the funding agencies. University motivates its faculty member to publish their research papers, get patent, etc and for which university is happily pay all emoluments.

The University has been organizing workshop/training programmes for the Faculty and Research Scholars.

The university invites regularly the eminent people of national repute from academics, industry, government and policy makers to take the advantage of their experience and exposure. The faculty and research group interacts with them for the new emerging areas and take corrective measurements in curriculum and research activities.

3.1.2 The institution provides seed money to its teachers for research (average per year) (INR in Lakhs)

The University provides seed money to its teachers regarding national international exposure in research field also support a faculty member in research field.

University provides stipends to their research scholars so that they can complete their research without any financial burden.

Name of the teacher getting seed money	The amount of seed money	Year of receiving grant	Duration of the grant
Dr. Rajeev Kumar Singh	10000/-	2016	1 Year
Educational Tour for Research -Asian Institute of			
Technology,			
Bangkok Kasetsart University, Bangkok.			
Ms Deepika Sharma	10000/-	2016	1 Year
Educational Tour for Research -Nan Yang			
University Singapore			
Ms Piyush Maheshwari	10000/-	2016	1 Year
Educational Tour for Research -Nan Yang			
University Singapore			
Ms Kirti Hada	10000/-	2018	1 Year
Educational Tour for Research -Bar council of Hang			
Kong			
Dr. Girendra Gautam	12000/-	2016	1 Year
Educational Tour for Research			
RAK Medical Sciences University Ras Al Khaimah			
UAE			

Formula:

The amount of seed money provided by institution to its faculty in the last 5 years

5

Average amount of seed money=52000/5

=10400

3.1.3 Number of teachers awarded international fellowship for advanced studies/ research during the last five years.

-Not Available –

3.1.4 Number of JRFs, SRFs, Post Doctoral Fellows, Research Associates and other research fellows in the university enrolled during the last five years.

-Not Available –

3.1.5 University has the following facilities.

University has updated with various facilities like green house 400 Sqm. at our agricultural farm also have museum of pharmacy lab, research lab with Business Lab and SPSS software .

The University has well-equipped research labs, at the Pharmacy, Computer and System Science, Education with Necessary facilities for primary research work are available at the labs of the University.

Name of the facility	Year of establishment
Central Instrumentation Centre	2014
Museum	2014
Green House	2014

3.1.6 Percentage of departments with UGC-SAP, CAS, DST-FIST, DBT, ICSSR and other similar recognitions by government agency (current year data).

-Not Available –

3.2 Resource Mobilization for Research

3.2.1 Grants for research projects sponsored by the non-government sources such as industry, corporate houses, international bodies, endowments, Chairs in the institution during the last five years (INR in Lakhs).

Name of the Project/ Endowments, Chairs	Name of the Principal Investigator	Department of Principal Investigator	Year of Award	Funds provided	Duration of the project
Formulation and	Mr. Nitin V	Pharmacy	2018-20	Baxil Pharma	2 Year
Development of	Devhadrao and			PVT.LTD.	
Controlled Released	Dr. M Siddaiah			Haridwar UK	

Ocular Insert for Gulcoma Treatment				(2.25 Lacs)	
Critical analysis of Indian Legal Framework for Corporate Insolvency	Mr. Vineet Kumar Sharma Dr. N Binu	Law	2017-19	R.B. Legal Associate Residence – A-403, Panchsheel Nagar, Ajmer Office – Chamber No. 5, Session Court, Ajmer 9549971666 (2.50 Lacs)	2 Year
Isolation, Characterization and Anti- Diabetic Activity of Phytoconstituents from Medicinal Plant Coccinia Grandis &Tinospora Cordifolia	Mr. ram Bindurani LGP Dr. Girendra Gautam	Pharmacy	2018-20	2.65 Lacs	2 Year

3.2.2 Grants for research projects sponsored by the government sources during the last five years (INR in Lakhs).

-Not Available –

3.2.3 Number of research projects per teacher funded by government and non-government agencies during the last five years.

-Not Available -

3.3 Innovation Ecosystem

3.3.1 Institution has created an eco system for innovations including Incubation centre and other initiatives for creation and transfer of knowledge.

Yes Institution has created an eco system for innovations including Incubation centre and other initiatives for creation and transfer of knowledge properly maintain Incubation centre and other initiatives like conference, seminar, work shop, Janchatna etc and regularly organize programme University established incubation center for students for related activity.

3.3.2 Number of workshops/seminars conducted on Intellectual Property Rights (IPR) and Industry- Academia Innovative practices during the last five years.

Year	Name of the workshop/ seminar	Date From – To	Link to the Activity report on the website
2016	National Seminar on Vocationalization of	3/10/2016	Yes
	Secondary Education	То	
		3/10/2016	
2018	Eco-friendly pharmaceutical applications of	20/1/2018	Yes
	hydrotropic solubiliztion, mixed hydrotropic	То	
	and mixed solvency Technique	20/1/2018	

2017	Rehabilitation in Arthritis through	12/1/2017	Yes
	naturopathy & yoga	То	
		12/1/2017	
2017	Communication Skills	7/2/2017	Yes
		То	
		7/2/2017	
2017	prevention & awareness of cancer	4/2/2017	Yes
		То	
		4/2/2017	
2016	Role of Pharmacist in preventation &	14/10/2016	Yes
	management of diabetes mellitus	То	
		14/10/2016	
2016	First Aid Day	15/07/2016	Yes
		То	
		15/07/2016	
2016	National Seminar on Death Penalty	11/8/2016	Yes
		То	
		11/8/2016	
2017	National Seminar on "Right to information	16/03/2017	Yes
	and its credibility in Indian Context "	То	
		16/03/2017	
2016	"Intellectual Property Right "	22/07/2016	Yes
		То	
		22/07/2016	
2016	Pushkar Court and Historical Tour Visit	30.09.2016	Yes
		То	
		30.09.2016	
2016	MIT School of Court Pune	27/01/2016	Yes
		То	
		30/01/2016	
2017	NGO visit Raj. Mahila Kalyan Mandal	27/05/2017	Yes
		То	
		27/05/2017	
2017	Work shop on Administrative skills -	08/08/2017	Yes
	Education Department	То	
		08/08/2017	
2017	National Conference Geographical Indications	17/10/2017	Yes
	Role and its Impact in reference to recent	То	
	trends – Faculty of Law	17/10/2017	

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3.3.3 Number of awards for innovation won by institution/teachers/research scholars/students during the last five years.

Title of the innovation	Name of the Awardees	Name of the Awarding Agency with contact details	Year of Award	Category-institution/teacher /research scholar/student
Education Excellency Award	Dr. Neetee Mehta	Bhagwant Education Foundation- New Delhi	2018	Teacher
Pride of Education Award	Dr. P.P. Goswami	Universal Education Society- New Delhi	2017	Teacher
Iconic Teacher of the Year	Ms. Deepika Sharma	Bhagwant Development Society – Bijnor	2018	Teacher
Best Motivational Teacher Award	Dr. Binu N	Bhagwant Education Foundation- New Delhi	2017	Teacher
Best Use of Innovation Award	Mr. Naveen Jain	Bhagwant Education Foundation- New Delhi	2018	Teacher
Best Project Award	Sonu Kumar B.Pharma III Year	Universal Education Society- New Delhi	2017	Student
Good Reader Award	Md Tabrez Alam B.Pharma III	Universal Education Society- New Delhi	2018	Student
Most creative Award	Farhat Jahan LLM I Year	Universal Education Society- New Delhi	2018	Student
Good Reader Award	Jitendra Singh Rathore LLB II Year	Universal Education Society- New Delhi	2018	Student
Peace Maker Award	Chandrabhan Sankhla B.Pharma III	Universal Education Society- New Delhi	2018	Student
Best Counselor Award	Pragati Khare	Universal Education Society- New Delhi	2018	Teacher
Best Counselor	Mr. Budhram Saharan	Bhagwant Education Foundation- New Delhi	2017	Teacher
Most creative Award	Tanu Bhardwaj B.Ed I Year	Bhagwant Development Society – Bijnor	2017	Student

Peace Maker	Dhnanjay Kumar	Bhagwant	2017	Student
Award	B.Ed II Year	Development Society		
		– Bijnor		
Good Reader	Geetika Singh	Bhagwant Education	2017	Student
Award	B.Ed II Year	Foundation- New		
		Delhi		

3.3.4 Number of start-ups incubated on campus during the last five years.

University has started its centre for Innovation, Incubation and Entrepreneurship which will provide all the basic infrastructural support that is working space meeting room platform to do networking, management assistance and other services specific to incubator as mentioned below.

Name of the start up	Nature of start up	Year of commencement	Contact information of the promoters
Craft and Education/	Products for uses	2018-19	Geetika Singh
Waste make Best			
Drugs	To support the	2018-19	Sonu Kumar, Pradhuman,
	small and medium		Akshanshu Patel
	scale healthcare		
	industry		
Lawtoons	Sketch- for	2018-19	Saurabh Jain, Ashutosh Sharma,
	understanding law		Madhu Kumari, Anil Soni,
	terms		Anita Khanchandani

3.4 Research Publications and Awards

3.4.1 The institution has a stated Code of Ethics to check malpractices and plagiarism in Research.

Provide upload the URL having code of ethics	Whether Colleges have been provided access to plagiarism detecting software (Yes/No)	Mechanism for detecting plagiarism
http://bhagwantuniversity.ac.in/?page_id=4783	Yes	Software

3.4.2 The institution provides incentives to teachers who receive state, na	tional and
International recognition/awards.	

Name of the Awardee with contact details	Name of the Award	Name of the Awarding Agency	Year of Award	Incentive details
Dr. Neetee Mehta	Education Excellency Award	Bhagwant Education Foundation- New Delhi	2018	10000/-
Dr. P.P. Goswami	Pride of Education Award	Universal Education Society- New Delhi	2017	5000/-
Ms. Deepika Sharma	Iconic Teacher of the Year	Bhagwant Development Society – Bijnor	2018	10000/-
Dr. Binu N	Best Motivational Teacher Award	Bhagwant Education Foundation- New Delhi	2017	5000/-
Mr. Naveen Jain	Best Use of Innovation Award	Bhagwant Education Foundation- New Delhi	2018	10000/-
Pragati Khare	Best Counselor Award	Universal Education Society- New Delhi	2018	10000/-
Mr. Budhram Saran	Best Counselor	Bhagwant Education Foundation- New Delhi	2017	5000/-

3.4.3 Number of Patents published/awarded during the last five years.

-Not Available –

3.4.4 Number of Ph.D's awarded per teacher during the last five years.

Name of the PhD scholar	Name of the Department	Name of the guide/s	Title of the thesis	Year of registra tion of the scholar	Year of award of Ph.D
Mr. Chaudhari	Education	Dr. PP	A comparative study of mental	20/10/20	23.09.2017
Kamlesh Kumar		Goswami	health, study habit and academic	12	
SardarBhai			achievement		
Urmila Sharma	Education	Dr. PP	A study of the effect of	09/06/20	13.02.2017
		Goswami	commercial advertisement by the	13	
			media in the development of		

			social values, adjustment and		
			evaluation awareness of		
			adolescent student		
Misha Bothra	Education	Dr. PP	Effectiveness of co operative	09/06/20	27.01.2018
		Goswami	learning method versase	13	
			traditional leaning method: and		
			experimental study		
Kum. Preeti	Education	Dr. PP	जयपुर नगर के उच्च माध्यमिक विधयालयों	21/09/20	30.12.2017
		Goswami	के प्राचर्यो में नेतृत्व गुणों की जागरूकता व	14	
			कियान्विति का तुलनात्मक अध्यन		
Mr. K. Saravanan	Pharmacy	Dr. Girendra	Isolation of Phytoconstituents and	11/07/20	05.06.2017
WII. K. Saravanan	I narmac y	Gautam	Pharmacological Screening of	09	05.00.2017
		Gautain	Some Selected Medicinal plants	09	
			Some Selected Medicinal plants		
Mr. Neharkar	Pharmacy	Dr. Girendra	Evaluation of Cardioprotective	30/04/20	31.12.2016
Vishnu Shantaram		Gautam	and Hepatoprotective Effect of	11	
			some traditional Medicinal Plants		
Mr. Om Prakash	Pharmacy	Dr. Girendra	Evaluation of Hypoglycemic	29/03/20	05.06.2017
Agrawal	1 narmae y	Gautam	Effect and Antioxidant Activities	12	05.00.2017
Agrawai		Gautain	of Phyllanthus Amarus Herb	12	
			of Filyhantinus Amarus Herb		
PANKAJ BABOO	Pharmacy	Dr. Girendra	Synthesis and biological	21/09/20	05.07.2017
		Gautam	screening of some novel nitrogen	14	
			and sulphur containing		
			heterocycliccompounds		
			v 1		

Formula:

Number of Ph.D degrees awarded during the last five years Total number of Teachers as a recognised guides

Number of Ph.D awarded per teacher = 8/2

=4

3.4.5 Number of research papers per teacher in the Journals notified on UGC website during the last five years.

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISBN/ISSN number
Study of Women Problem	Ms. Kirti Hada	Law	Management Guru : Journal of Management Research	NovDec Jan., 2015-16	ISSN 2319- 2429
Antihyperglycemic Effect of Mangifera Indica Linn	Mr. Naveen Jain	Pharmacy	Asian Journal of Biochemical and pharmaceutical Research	Aug. 2011	ASSN-1096
Anticonvulsant activity of Bauhinia purpurea leaf extracts	Dr. K. Sarvanan	Pharmacy	European Journal of Biomedical and Pharmaceutical Sciences	2016	ISSN :2349- 8870
Anticonvulsant activity of Borassus flabellifer leaf extracts	Dr. K. Sarvanan	Pharmacy	European Journal of Pharmaceutical and Medical Research	2016	ISSN :2394- 3211
Isolation and characterization of Palmitic acid,2-(tetradecyloxy) ethyl ester and Beta sitosterol from methanolic extract of Bauhinia purpurea leaves	Dr. K. Sarvanan	Pharmacy	European Journal of Pharmaceutical and Medical Research	2016	ISSN :2349- 8870
Isolation and characterization of Procatehuic acid, Gallic acid and 10-Octadecenoic acid methyl ester from methanolic extract of Borassus flabellifer leaves	Dr. K. Sarvanan	Pharmacy	European Journal of Pharmaceutical and Medical Research	2016	ISSN :2394- 3211
Evaluation of antidiarrhoeal potential of leaf extracts of Ocimum sanctum Linn. in experimental rats	Dr. K. Sarvanan	Pharmacy	International Journal Pharmaceutical Sciences and research	2015	ISSN :2321- 3310
Evaluation of hepatoprotective activity of stem extracts of Cuscuta reflexa(roxb) on thoacetamide induced liver damage in rats	Dr. K. Sarvanan	Pharmacy	World Journal of Pharmaceutical Sciences	2015	ISSN :2320- 5148
Analytical Method Development and force degradation study by determine inherent stability by RP-HPLC Method for the of lercanidipine hydrochloride in lercanidipine hydrochloride tablets 10mg,	Dr. Girendra Kumar Gautam	Pharmacy	World Journal of Pharmaceutical Research	2018	ISSN : 2277- 7105
Analytical Development and Validation of Stability Indicating RP-HPLC Method for the Determination of Related Substances and Assay of Cabazitaxel in Cabazitaxel Injection Dosages Form	Dr. Girendra Kumar Gautam	Pharmacy	World Journal of Pharmaceutical Research	2018	ISSN : 2277- 7105
Formulation Development and Characterization of Transdermal Drug Delivery Systems With Antihypertensive Drug	Dr. Girendra Kumar Gautam	Pharmacy	World Journal of Pharmaceutical Research	2018	ISSN: 2277– 7105
Formulation Development and Evaluation (Invitro-In vivo Study) Of Transdermal Drug Delivery Systems with Antihypertensive Drug	Dr. Girendra Kumar Gautam	Pharmacy	European Journal of Pharmaceutical and Medical Research	2018	ISSN: 2349– 8870
Development, Synthesis and Assessment of Anti-inflammatory activity of Chromones derivatives	Dr. Girendra Kumar Gautam	Pharmacy	Asian Journal of Pharmaceutical Education and Research	2018	ISSN : 2278 7496
Determination of Rosuvastatin Calcium in bulk and Pharmaceutical dosage forms by using UV-Spectrophotometric method,	Dr. Girendra Kumar Gautam	Pharmacy	Asian Journal of Pharmacy and Pharmacology	2018	ISSN : 2278 7496

Preparation And Optimization Of Rosuvastatin Calcium Loaded Solid Lipid Nanoparticles By Central Composite Design	Dr. Girendra Kumar Gautam	Pharmacy	World Journal of Pharmaceutical Research	2017	ISSN : 2277- 7105
Synthesis, Characterization and Evaluation of substituted Benzimidazole hydrazine Carboxamide derivatives for Antiinflammatory activity	Dr. Girendra Kumar Gautam	Pharmacy	International Journal of Technology	2017	ISSN : 2231- 3915
, Investigation of Analgesic Activity of Leaves and Seed extracts of Abelmoschus moschatus Medik	Dr. Girendra Kumar Gautam	Pharmacy	Acta Chimica and Pharmaceutica Indica	2017	ISSN : 2277- 287X
Anthelmintic Activity Of Leaves and Seed Extracts af Abelmoschus Moschatus Medik,	Dr. Girendra Kumar Gautam	Pharmacy	International Journal of Current Advanced Research	2017	ISSN :2319- 6475
Standardization of roots of Calotropisprocera and Calotropis gigantean via evaluation of morphological and physicochemical Parameters	Dr. Girendra Kumar Gautam	Pharmacy	International Journal of Research and Development in Pharmacy & Life Science	2017	ISSN :2278- 0238
Synthesis of a series of thiazolidinone derivatives and evaluation of their antimicrobial properties	Dr. Girendra Kumar Gautam	Pharmacy	Int. Res. J. Pharm.	2017	ISSN 2230 - 8407
RP-HPLC Method Development and validation for estimation of sumatriptan and naproxen in spiked human plasma	Dr. Girendra Kumar Gautam	Pharmacy	Am. J. PharmaTech Res	2017	ISSN 2249- 3387
Physicochemical and phytochemical studies on trichosanthes dioica (r.) Seeds	Dr. Girendra Kumar Gautam	Pharmacy	World journal of pharmacy and pharmaceutical sciences	2017	ISSN 2278 – 4357
Nephroprotective activity of different extracts of Biophytum sensitivum (Linn.) DC	Dr. Girendra Kumar Gautam	Pharmacy	International Journal of Herbal Medicine	2017	ISSN: 2321- 2187
In Vitro Antioxidant Activity of Phyllanthus Amarus Herbs. Journal of Harmonized Research	Dr. Girendra Kumar Gautam	Pharmacy	Journal of Harmonized Research	2016	ISSN:2321- 0958
Anticonvulsant activity of Bauhinia purpurea leaf extracts	Dr. Girendra Kumar Gautam	Pharmacy	European Journal of Pharmaceutical and Medical Research	2016	ISSN :2349- 8870
Anticonvulsant activity of Borassus flabellifer leaf extracts	Dr. Girendra Kumar Gautam	Pharmacy	European Journal of Pharmaceutical and Medical Research	2016	ISSN :2394- 3211
Isolation and characterization of Palmitic acid,2-(tetradecyloxy) ethyl ester and Beta sitosterol from methanolic extract of Bauhinia purpurea leaves	Dr. Girendra Kumar Gautam	Pharmacy	European Journal of Pharmaceutical and Medical Research	2016	ISSN :2349- 8870
Isolation and characterization of Procatehuic acid, Gallic acid and 10-Octadecenoic acid methyl ester from methanolic extract of Borassus flabellifer leaves	Dr. Girendra Kumar Gautam	Pharmacy	European Journal of Pharmaceutical and Medical Research	2016	ISSN :2394- 3211
Development of Quality Standards of Phyllanthus Amarus Leaves	Dr. Girendra Kumar Gautam	Pharmacy	Journal of Harmonized Research	2016	ISSN :2321- 0958
Effect of Different Fractions of Methanolic Extract of Cassia alata Leaves against Doxorubicin Induced Cardiotoxicity in Rats	Dr. Girendra Kumar Gautam	Pharmacy	International Journal of Pharmacy and Pharmaceutical Research	2016	ISSN:2349- 7203
Cardioprotective potential of hygrophila auriculata (l.) Leaves methanolic extract and it's sub-fraction against doxorubicin induced cardiotoxicity in rats	Dr. Girendra Kumar Gautam	Pharmacy	World Journal of Pharmacy and Pharmaceutical Science	2016	ISSN:2278- 4357
Paclitaxel- protein bound particles for Injectable suspension a choice of drug for metastatic breast carcinoma	Dr. Girendra Kumar Gautam	Pharmacy	Journal of Drug Discovery and Therapeutics	2014	ISSN:2320- 4230
Amoxicillin Trihydrate Capsule- A Choice of Drug for Useful for the Treatment of Bacterial Infections	Dr. Girendra Kumar Gautam	Pharmacy	Journal of Biomedical and Pharmaceutical Research	2014	ISSN:2320- 4230
Cisplatin – A Choice of Drug for Metastatic Non-Seminomatous Germ Cell Carcinoma	Dr. Girendra Kumar Gautam	Pharmacy	Journal of Biomedical and Pharmaceutical	2014	ISSN:2279- 0594

			Research		
Phytochemical Investigation of Tinospora Cordifolia.	Dr. Girendra Kumar Gautam	Pharmacy	International Journal of Pharmacy and Natural Medicines	2014	ISSN: 2321- 6743
Evaluation of Root and Leaf Extract of Abutilon indicum Linn. For Antifungal Activity	Dr. Girendra Kumar Gautam	Pharmacy	International Journal of Chemistry and Pharmaceutical Sciences	2014	ISSN: 2321- 3132
Krishna. Some Disease or Disorder Treated By Indian Medicinal Herbal Plants	Dr. Girendra Kumar Gautam	Pharmacy	International Journal of Medicine and Pharmaceutical Research	2014	ISSN: 2321- 2624
Uses of Some Traditional Medicinal Indian Plants	Dr. Girendra Kumar Gautam	Pharmacy	International Journal of Chemistry and Pharmaceutical sciences	2014	ISSN: 2321- 3132
Protective effect of withania somnifera on 1, 4-dioxane and trichloro ethylene-induced changes in catalase activity in erythrocytes of in-vitro goat haemic system	Dr. Girendra Kumar Gautam	Pharmacy	Journal of current trends in Pharmaceutical Research)	2014	ISSN: 2321- 3760
Antihyperglycemic effect of Mangifera indica Linn	Mr. Naveen Jain	Pharmacy	Asian Journal of Biochemical and Pharmaceutical Research	2011	ISSN :2231- 2560
A study on the standardization parameters of Bauhinia variegata	Mrs. Pragati Khare	Pharmacy	Asian Journal of Pharmaceutical and clinical research	2017	ISSN:2455- 3891
The challenging larvicidal activity of Ocimum sanctum	Mrs. Pragati Khare	Pharmacy	International journal of medicine and pharmaceutical sciences	2017	ISSN:2321- 2624
माध्यमिक स्तर पर विद्यार्थियों के समायोजन एवं सृजनात्मकता का तुलनात्मक अध्ययन	डॉ. श्रीमती नीति मेहता, श्रीमती ज्योति सक्सैना	Education	CHHAVI	2018	ISSN :- 2319-9679
An Analysis of Attention Deficit/Hyperactivity Disorder in children	Mukesh Kumar, Dr. Neetee Mehta	Education	International Research Journal of Commerce, Arts and Science	2018	ISSN 2319 - 9202
A Study on Child Personality Mental Disorder Regarding Clinical Psychology and its Effect	Mukesh Kumar, Dr. Neetee Mehta	Education	AMAR	2018	ISSN No. 2348-1323
बी.एड. विद्यार्थियों के समायोजन और संवेगात्मक बुद्धि पर व्यक्तित्व अध्ययन	डॉ. नीति मेहता, मुस्कान थारनी	Education	रासो	2016-17	ISSN 0976- 7452
Occupational stress and emotional intelligence related to Mental and physical health of teachers in India	Mrs. Muskan Tharaney , Dr. Neetee Mehta	Education	SAYA	2017	ISSN : 2395- 6585
A Critical Analysis of Basic Education including Hindi in Rural Areas	Archana Bharadwaj, Neetee Mehta	Education	International Journal of Advance Research and Innovative Ideas in Education	2017	ISSN (O) 23954396, pp. 3405- 3409
Analysis of Teaching Attitude of Hindi Language Teachers in English and Hindi Medium Higher and Secondary Schools	Archana Bharadwaj, Neetee Mehta	Education	International Journal of Innovative Research in Technology, IJIRT	2017	ISSN : 2349- 6002, pp. 11-16
Teaching Aptitude of Hindi Language Teachers and its Psychological Aspects	Archana Bharadwaj, Neetee Mehta	Education	IJCRT, International Journal of Creative Research Thoughts, Vol. 6, Issue 1	2018	ISSN : 2320- 2882, pp. 1859- 1862
Geographical Indications Special Reference to Indian Scenario: Based on social and Economics Survey	Deepika Sharma	Law	International Journal of Industrial Law	2017	ISSN NO 2456-2352
Environmental awareness for a sustainable future	Piyush Maheshwari	Law	IAARHIES	2018	978-93- 5300-601-3
An overview of capital punishment in India with recent recommendation	Piyush Maheshwari	Law	EIJO-JLCCJIR VOL- 01 ISSUE 01	2016	ISSN:2455- 927X

Formula:

Number of publications in UGC notified journals during the last five years

ation per teacher=54/195

= 0.27=27%

Total number of teachers

3.4.6 Number of books and chapters in edited volumes / books published, and papers in national/international conference-proceedings per teacher during the last five years.

SI. No.	Name of the teacher	Title of the book/chap ters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / internatio nal	Year of publicati on	ISBN/ISS N number of the proceedi ng	Affiliatin g Institute at the time of publicati on	Name of the publish er
1	Dr.Rajeev Kumar Singh	Internation al marketing Manageme nt	-	-	-	-	2010	978-81- 8142- 391-7	Bhagwan t universit y Ajmer	RBD Publishe r
2	Dr.Rajeev Kumar Singh	Challengs and Issue for Effective Marketing Manageme nt	The To Study the effective ness of education al Marketin g Page No 137- 141	-	-	-	Still in Process	9.78144E +12	Bhagwan t universit y Ajmer	Abhay Anchal Researc h Foundati on Ajmer
3	Dr. Girendra Kumar Gauta m	Hepatopro tective Effect of Indian Medicinal Plants" by Kindle	-	-	-	-	Jan-13	978-1- 521- 32288-8,	Bhagwan t universit y Ajmer	Direct Publishi ng, German y,
4	Dr. Girendra Kumar Gauta m	"Synthesis of Trioxane as Antimalari als"	-	-	-	-	Jun-12	978-3- 659- 15426-3,	Bhagwan t universit y Ajmer	Lambert Academ ic Publishi ng (LAP), German y,
5	Dr. Girendra Kumar Gautam	"Study on Medicinal Plants from Indian Origin"	-	-	-	-	Jul-12	978-3- 659- 18325-6,	Bhagwan t universit y Ajmer	Lambert Academ ic Publishi ng (LAP), German y,
6	Dr. Neetee Mehta, Ms. Nivedita Pathak			Social, Emotional and educational susceptibility of adjustment in slow learner due to media propaganda in education.	UGC-SAP- DRS-II Sponsored International Conference	Internation al	2018		Bhagwan t universit y Ajmer	
7	Archana Bharadwaj, Neetee Mehta			Analysis of ICT Effect on Language Teaching by	Iaarhies International Conference	Internation al	2018		Bhagwan t universit y Ajmer	

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		Teachers in Higher and Secondary Schools				
8	Archana Bharadwaj, Neetee Mehta	Analysis of ICT Effect on Teaching Attitude of Language Teachers in English and Regional Medium Higher and Secondary Schools	9th International Multi- Conference on Complexity, Informatics and Cybernetics (IMCIC), Orlando, USA	Internation al	2018	Bhagwan t universit y Ajmer
9	Archana Bharadwaj, Neetee Mehta	Psychological Aspects of Teaching Aptitude of Hindi Language Teacher	International Conference on Positive Psychology for Health and Well-Being GJUST, Hisar, Haryana	Internation al	2018	Bhagwan t universit y Ajmer
10	Archana Bharadwaj, Neetee Mehta	Teaching Effectiveness of Hindi Language Teachers in Secondary Schools	International Conference on Innovation and Strategies in Transdicipline to Face the Integrated Development and Environmenta 1 Challenges- ICISTIDEC- 2018, Alwar, Rajasthan, India	Internation al	2018	Bhagwan t universit y Ajmer
11	Archana Bharadwaj, Neetee Mehta	Teaching Aptitude of Hindi Language Teachers in English and Hindi Medium Secondary Schools	2nd International Conference on Education- For Slow Learners, Annamalai University	Internation al	2018	Bhagwan t universit y Ajmer
12	Dr. Girendra Kumar Gautam	Alternatives to animal Experiment: A Big Approach	Recent Trends and Advancement in Alternatives to Animal Experiments		2016	Bhagwan t universit y Ajmer
13	Dr. Girendra Kumar Gautam	Regulatory Affairs for Indian Drugs" in Intellectual Property Rights (IPR) & Regulatory	M.P. Council of science & Technology		2016	Bhagwan t universit y Ajmer

14	Dr. Girendra	Affairs for Indian Drugs- Basics and Emerging Trends Indian	APTI-	2016	Bhagwan
	Kumar Gautam	Pharmacy Education in Currant Scenarios	RAKMHSU International Convention,		t universit y Ajmer
15	Dr. Girendra Kumar Gautam	Education and Employment in Pharmacy- A Brief Introduction	National Conference on Trends in Signal Processing & Communicati on (TSPC'14)	2014	Bhagwan t universit y Ajmer
16	Dr. Girendra Kumar Gautam	Chemical Composition and Biological Activities of Indian Medicinal Aromatic Plant "Azadirachta indica"	5th Global summit on medicinal and aromatic plants	2013	Bhagwan t universit y Ajmer
17	Dr. Girendra Kumar Gautam	Medicinal value of Crotalaria burhia (Hamilt) plant from Indian origin	International Conference on Natural Products and Health	2013	Bhagwan t universit y Ajmer
18	Deepika Sharma	Emerging Trends in Corporate & Taxation Law in India		2017	Bhagwan t universit y Ajmer
19	Piyush Maheshwari	Environmenatl protection (sustainable development) & Human rights in india		2017	Bhagwan t universit y Ajmer

Formula:

Total number of books and chapters in edited volumes , books published, and papers in national/international conference proceedings during last five years

Total number of teachers

Average=19/195

=0.09=9.7%

3.4.7 Bibliometrics of the publications during the last five years based on average Citation index in Scopus/Web of Science or Pub Med/Indian Citation Index.

-Not Available -

3.4.8 Bibliometrics of the publications during the last five years based on Scopus/ Web of Science -h-index of the Institution.

-Not Available –

3.5 Consultancy

3.5.1 Institution has a policy on consultancy including revenue sharing between the institution and the individual.

Yes university has a policy on consultancy including revenue sharing between the institution and the individual. Universities providing consultancy services in various sectors to different corporate sector and academic sectors through the students of concern departments of university.

3.5.2 Revenue generated from consultancy during the last five years (INR in Lakhs).

Universities providing consultancy services in various sectors to different corporate sector and academic sectors through the students of concern departments of university and recived 150000/ in 2017 and 125000/- in 2018 – through the Faculty of law revenue sharing between the institution and the individual.

Name of the consultant	Name of consultancy project	Consulting/Sponsoring agency with contact details	Year	Revenue generated (amount in rupees)
Adv. Ashish Rajoriya	Legal Consultancy with Faculty of Law	R.B. Legal Associate Residence – A-403, Panchsheel Nagar, Ajmer Office – Chamber No. 5, Session Court, Ajmer 9549971666	2017	150000/-
Adv. Ashish Rajoriya	Legal Consultancy with Faculty of Law	R.B. Legal Associate Residence – A-403, Panchsheel Nagar, Ajmer Office – Chamber No. 5, Session Court, Ajmer 9549971666	2018	125000/-
Fentum Health Care Pharma, Haridwar Mr. Ram Bindurani LGP Dr. Girendra	Isolation, Characterization and Anti- Diabetic Activity of Phytoconstituents from Medicinal Plant Coccinia Grandis &Tinospora	Fentum Health Care Pharma, Haridwar -UK	2018-2020	2,65,000/-

Gautam	Cordifolia		
	Pharmacy		
	Consultancy between		
	Fentum Pharma and		
	Faculty of Pharmacy		
	Bhagwant University		
	Ajmer		

3.5.3 Revenue generated from corporate training by the institution during the last five years (INR in Lakhs).

-Not Available –

3.6 Extension Activities

3.6.1 Extension activities in the neighborhood community in terms of impact and sensitizing students to social issues and holistic development during the last five years.

Besides teaching and research, the University is also conscious about its extended responsibilities towards society. The faculty and students are sensitized for social bonding and national duties. The University places emphasis on the global priorities like entrepreneurship and skill development, societal duties, eco- consciousness and environmental awareness and conducts workshops and seminars and organizes awareness campaigns on domestic violence, gender sensitization and legal education. Socio-economic support activities

The University has adopted a village- Makarwali, Narwar, Kayad, Makarwali for socioeconomic, educational and political upliftment.

Extra: The University promotes regular engagement of faculty, students and staff with neighborhood community for their holistic development and sustained community development through various activities.

Every Year, a programme known as Human Value Quarter is organized under which students and staff participate voluntarily in community based activities with neighborhood.

- 1. Every Year, a program known as **Human Value Quarter (HVQ)** is organized under which students and staff participate voluntarily in community based activities with neighborhood. Various awareness programs, workshops, rallies and road shows with themes like cleanliness, green environment & tree plantation, gender sensitization, traffic rule awareness, demonetization and digital payment, and empowerment of girls and women; and help acid-attack survivors are organized.
- Continuous voluntary activities by students to maintain cleanliness in and around the Campus create awareness about the role of clean environment in human health and contribute to the National Swachh Bharat Abhiyan.
- **3.** Free Physiotherapy Clinic is operated on all working days for the Community on the University Campus.
- 4. More than 15 Blood Donation camps have been organized.
- 5. Mental Health Clinic Psychology experts give treatment to mentally ill people within the campus.

- 6. Awareness of Legal Rights
- 7. Farmer Training on sustainable agricultural practices.
- 8. Training of Rural Women

Impact & Sensitization:

Exposure to extension and outreach activities sensitize the students towards social issues and also to legal and social remedies for matters like domestic violence, dowry, child abuse, beggars, female child, victims of violence, old and infirm, refugees and displaced persons etc.

The activities conducted lead imbibing the values of social responsibility such as:

- 1. To help people in need and distress
- 2. To understand and share the need of under privileged children
- 3. To promote cleanliness in all span of life and common places, adopted villages of BU
- 4. To acquire social values and a deep interest in environmental related issues.

Learning outcomes of the activity:

- 1. Enlarge the knowledge of societal issues and problems and to search solution by getting involved with their lives.
- 2. Build up relation and tie up with organizations/NGO to carry forward humanitarian work in future.
- 3. Develop a passion and brotherhood towards community, affected people/animals and destitute.
- 4. Develop skill and aptitude for problem solving.
- 5. The skills developed include social skills communication skills, management skills, leadership skills, analytic skills, perceptual skills etc.

3.6.2 Number of awards and recognition received for extension activities from Government /recognized bodies during the last five years.

Yes university has various awards and recognition received for extension activities from Government /recognized bodies during the last five years as mentioned below.

Name of the activity	Name of the Award/ recognition	Name of the Awarding government/ recognized bodies	Year of award
Best self financing University, award by Prime Time Research , presented by - Hon. Union Minister , Govt. of India Ms. Najma Heptulla in 2013-2014.	Best Self Financing University in Rajasthan	Govt. of India	2014

UP Ratan award to Dr. Anil Singh, Chancellor of Bhagwant University presented by Sh. Harish Rawat CM in 2013- 2014.	UP Ratan award to Dr. Anil Singh , Chancellor of Bhagwant University	Sh. Harish Rawat CM in 2013-2014.	2014
Best group of institution award in 2013 by Sh. Kapil Sibble HRD Minister, Govt. of India	Best Group of Institutions Award	Sh. Kapil Sibble HRD Minister, Govt. of India	2013
Life Time Achievement award in education to Dr. Anil Singh Chancellor of Bhagwant University by Dr. R.S. Kathuriya, HRD, state minister.	Life Time Achievement award in education to Dr. Anil Singh Chancellor of Bhagwant University	Dr. R.S. Kathuriya HRD, state minister.	2014
Education Excellence award 2017 by Indus Foundation	Education Excellence award	Indus Foundation	2017
Bharatt Vidhya Ratana Award to Dr.Anil Singh	Bharatt Vidhya Ratana Award	International Business Council	2017
Indo Nepal Friendship Award to Dr. Anil Singh	Indo Nepal Friendship Award	EHRDA	2017
Education excellence awards in private university – 2018 by 94.3 My FM.	Education excellence awards in private university	94.3 My FM	2018

3.6.3 Number of extension and outreach Programmes conducted in collaboration with industry, community and Non- Government Organizations through NSS/NCC/Red cross/YRC etc., during the last five years. Organizations through NSS/NCC/Red cross/YRC etc., during the last five years.

Yes university has organized many extension and outreach Programmes in collaboration with industry, community and Non- Government Organizations through /Rover Ranger /Jan Chantna Programme Various clubs of university during the last five years as mentioned below.

Name of the activity	Organising unit/ agency/ collaborating agency	Year of the activity	Number of students participated in such activities
Legal Aid Camp -I	Law	2015	25
Legal Aid Camp -II	Law	2017	22
Legal Aid Camp -III	Law	2016	30
Bhartiya Chatra Sansad	MIT School of College Pune	2016	4
First Aid Day	Pharmacy	2016	25
First Aid Day	Pharmacy	2017	05+50=55

Jan Chatana Programme - Women Education	Education	2017	06+48=54
Blood Donation Camp	Pharmacy	2017	06+45=51
Legal Aid Camp -IV	Law	2018	02+23=25
Mata Vashno Devi	Faculty of Law, Bhagwant	26 March 2017 to	02+26=28
University – Jammu and	University	27 March 2017	
Kashmir			
North India Students			
Parliament			

3.6.4 Average percentage of students participating in extension activities with Government Organisations, Non-Government Organisations and Programmes such as Swachh Bharat, Aids Awareness, Gender Issue, etc. during the last five years.

Yes, hundereds of students are willingly participating in extension activities with Government Organizations, Non-Government Organizations such as Swachh Bharat abihyan, Aids Awareness, Gender Issue, etc. during the last five years as listed below.

Name of the activity	Organising unit/ agency/ collaborating agency	Name of the scheme	Year of the activity	Number of students participated in such activities
Science Exhibition	Faculty of Education	Department Activity	2016	42
State level Divisional Camp	Rover Ranger	Scout Guide and Rover /Ranger activity	2016	21+14=35
State level Divisional Camp	Rover Ranger	Scout Guide and Rover /Ranger activity	2017	02
Rural Computer Literacy Programme	Faculty of Education	Departmental Activity	2017	40
"Apna Ghar Apna Ashram" Health Camp	Faculty of Pharmacy	Janchatna Programme	2016	45
Krishi avam Pashupalan Mela	Bhagwant University	Janchatna Programme	2018	400+200=600
Rural Computer Literacy Programme	Faculty of Education	Departmental Activity	2016	35
Sadak Surksha	Faculty of law	Departmental Activity	2017	30
Krishi avam Pashupalan Mela	Bhagwant University	Janchatna Programme	2017	500+200=700

Swachh Bharat Abiyan	Faculty of Education	Janchatna Programme	2014	35
Pharma Rally	Faculty of Pharmacy, Bhagwant University	Pharmacy Week	2017	25
Unnat Bharat Abiyan	Faculty of Education	Janchatna Programme	2013	35
Blood Donation Camp	HDFC Bank	Janchatna Programme	2017	5
Dental Check-up Camp	Sonal Memorial Cherritable Trust	Janchatna Programme	2017	50
Plantation	Faculty of Pharmacy, Bhagwant University	Pharmacy Week	2016	30
Blood Donation Camp	Savitri School	Pandit Dindayal Upadhyay Jayanti	2016	15
Nishulk Swasthya Paramarsh Shivir	Bhagwant Hospital, Ajmer	Janchatna Programme	2016	4
Health Check-up & Awareness Camp	Faculty of Pharmacy, Bhagwant University	Pharmacy Week	2015	20
Legal Aid Camp -I	Law	Departmental Activity	2015	25
Legal Aid Camp -II	Law	Departmental Activity	2017	22
Legal Aid Camp -III	Law	Departmental Activity	2016	30
Bhartiya Chatra Sansad	MIT School of College Pune	Departmental Activity	2016	4
Pharma Rally Poster Presentation Quiz Competition Saras Dairy Seminar	Faculty of Pharmacy, Bhagwant University	Pharmacy Week	06/10/17 12/10/17	12+55=67
Mata Vashno Devi University – Jammu and Kashmir	Faculty of Law, Bhagwant University	North India Students Parliament	26 March 2017 to 27 March 2017	02+26=28
High Court visit	Faculty of Law, Bhagwant University	Tour	2017	02+16=18
First Aid Day	Pharmacy	Janchatna Programme	2013	25

Formu	la:		
			idents participating in
Percen	tage pe		h activities X 100 mber of students
		Total III.	liber of students
		Average percentage =	∑ Percentage per year
		riverage percentage	5
Percentage per year 2017	=	287/670x100	
	=	42.84%	
Percentage per year 2016	=	240/447x100	
	=	53.69%	
Percentage per year 2015	=	35/100x100	
	=	35%	
Percentage per year 2014	=	35/94x100	
	=	37.23%	
Percentage per year 2013	=	60/134x100	
	=	44.78%	
Average percentage	=	213.54/5	
	=	42.71	

3.7 Collaboration

3.7.1 Number of Collaborative activities for research, faculty exchange, student exchange per year.

University has routine process for Collaborative activities for research, faculty exchange, student exchange per year as mentioned below.

Sl. No	Title of the Collaborative activity	Name of the collaborating agency with contact details	Name of the participant	Source of financial support	Year of collabor ation	Duration	Nature of the activity
1	Educational Tour	Asian Institute of	Dr. Rajeev	Bhagwant	2016	19 March 2016 to	Educational
	for student	Technology,	Kumar Singh	University		23 March 216	Tour
	Exchange	Bangkok Kasetsart	Associate				
		University, Bangkok	Professor – Dean				
			Professor				
			Faculty of				
			Education				

2	Educational Tour	Nang yang University	Ms Deepika	Bhagwant	2016	17 Nov 2016	Educational
	for student	Singapore	Sharma	University		23 Nov 2016	Tour
	Exchange		Ms Piyush				
			Maheshwari				
			Assistant				
			Professor				
			Faculty of Law				
3	Attend world	Al Arabia Electrical	Dr. Rajeev	Bhagwant	2017	25 Nov 2017 to 29	Educational
	Education Submit	Industries	Kumar Singh	University		Nov 2017	Tour
		Dubai	Mr. VInod				
			Parshar – Student				
			of Law				
4	Bar council Visit	Bar council of Hong	Ms. Kirti Hada	Bhagwant	2018	26 June 2018 to	Educational
		Kong	Mr. Vinod	University		28 June 2018	Tour
			Parashar –				
			Student of Law				
			Assistant				
			Professor				
			Faculty of Law				

Formula

Number of Collaborative activities for research, faculty exchange, student exchange for five years 5

Average number of collaborative activity=4/5=0.8=80%

3.7.2 Number of linkages with institutions/industries for internship, on-the- job training, project work, sharing of research facilities etc. during the last five years.

Title of the linkage	Name of the partnering institution/ industry/research lab with contact details	Year of commencement	Duration (From-To)	Nature of linkage	Name of the participant
Industrial Visit /	Baxil Pharma	2017			Mr. Naveen Jain /Ms Puspa Rawat
Consultancy				110,000	r uspu rumut
Industrial Visit / Consultancy	Fentum Pharma	2018	2	Consultancy/ Project	Mr. Budha Ram Saharan

3.7.3 Number of functional MoUs with institutions of national, international importance, other universities, industries, corporate houses etc. during the last five years (only functional MoUs with ongoing activities to be considered).

Organisation with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration	List the actual activities under each MoU year wise	Number of students/teachers participated under MoUs
Bhagwant University Ajmer with Norwegian University of Applied Science, Norvey	Norwegian University of Applied Science, Norvey	Oct 2014	5 Year	International Tour	10 Teacher 05 Student
Bhagwant University Ajmer With Norwegian University of Applied Science, Norvey	Kasetsart University, Bankok Thailand	July 2016	5 Year	International Tour	3 Teacher and 2 Students
Adv. Ashish Rajoriya	R.B. Legal Associate Residence – A-403, Panchsheel Nagar, Ajmer Office – Chamber No. 5, Session Court, Ajmer 9549971666	2017	5 Year	Legal Consultancy with Faculty of Law	10 Student of Law Department

Criteria-IV

Criterion- IV Infrastructure and Learning Resources

4.1 Physical Facilities

4.1.1 The institution has adequate facilities for teaching - learning. viz., classrooms, laboratories, computing equipment, etc.

The institution has adequate facilities for teaching - learning. viz., classrooms, laboratories, computing equipment, are following adequate facilities for teaching-learning are available in Bhagwant University Ajmer as given below.

Academic activities

The University has adequate number of class rooms and laboratories as per norms to continue with any academic activity. Further, every department is equipped with their own computing resources as well as departmental library. The departments have their own specialized software in their laboratories. In addition to the above, the college has a Central Library which is equipped with different National and International journals. Digital Library is an additional advantage for the University. The high-end library server is an added advantage for the faculty and students in terms of storage of learning material and accessibility.

Co-curricular activities (Auditorium, Open air theatre etc.).

The University has its own auditoriums hall and hall in addition to the department seminar halls in almost every department to meet the requirements.

Laboratories

All department of the college are fully equipped with latest state-of-the-art technology equipment as mentioned in the curriculum. University got their own computing facility with latest software to meet their own requirements of major project/mini projects and research activity.

In addition to the regular curriculum, students are encouraged to pursue their study/project work in the emerging areas of Research. The University has established advanced Research laboratory facilities in specific areas to inculcate research habits among the student fraternity.

General Computer Education

All students admitted into the institution are provided with general computer education in addition to the necessary specialized training in branch specific subjects.

ICT as a Learning Resource

The college has provided more than 300 computers distributed to all the departments of the college for the day-to-day usage by the students and faculty. Every department has its own computing facilities to meet the curriculum needs. Laptops are also made available with the departments for faculty usage. Desktop Computers are also provided in staff rooms and departmental library.

Every department is provided with LCD projectors, Laptops and Overhead projectors for computer aided teaching. Internet is provided for all the departments and computer centers with 600 Mbps bandwidth. University having 1 GBPS leased line connection established under National Knowledge Network NKN project of MHRD New Delhi.

Computers are loaded with the required software as per the curriculum requirements. Software necessary

for the preparation of computer aided teaching material by the faculty is also made available.

Bhagwant University has developed high-tech campuses with modern facilities/learning resources as per the curriculum requirements and norms of statutory/regulatory bodies.

The University provides resources and infrastructure for academic excellence according to its vision and Strategic Objectives. The infrastructure facilities and learning resources are categorized as under:

- (a) **Learning Resources**: This includes resources and infrastructure required for library, laboratories, class room teaching, events, meetings, workshops, etc.
- (b) **Support facilities** include cafeterias, hostels, auditoriums, seminar halls, syndicate rooms, lounges, bookshop, etc.
- (c) Utilities like safe drinking water, washroom /restrooms, Power Generators, etc.

Campus-wise details regarding the infrastructure and Learning resources are described below:

Description	No of Availability
Academic Blocks	05
Class Rooms	40
Tutorial Rooms	10
Laboratories	12
Research Labs	03
Computers Labs	02
Central Library	01
Departmental Library	03
Seminar Halls (Capacity)	02 (91+203)
Training Hall	02
Auditorium	02
Multipurpose Hall	03
Moot Court	01
Admission Hall	02
Lounge	01
Studios	01
Student Common Room	03
Activity Room	05
Guest House	01

4.1.2 The institution has adequate facilities for sports, games (indoor, outdoor), gymnasium, yoga centre etc., and cultural activities.

The state of the art Indoor stadium has the following separate facilities for boys and girls:

Indoor Stadium

Built to international specifications-

Badminton courts

Table Tennis

Carrom

Chess

Gymnastics

Outdoor Sports Facilities

Professional grade facilities are provided for the following Outdoor games.

- Cricket Field
- Volley Ball courts
- Basket Ball courts
- Football Field
- Hockey Field
- Handball
- Facilities for field events like Javelin Throw, Shot-put, Hammer Throw, Discus Throw and Jumps etc.

4.1.3 Percentage of classrooms and seminar halls with ICT - enabled facilities such as smart class, LMS, etc. (current year data).

Number of classrooms with LCD facilities	Number of classrooms with wi- fi/LAN facilities	Number of seminar halls with ICT facilities
10	10	2

Formula:

Number of classrooms and seminar halls with <u>ICT facilities</u> Total number of classrooms/seminar halls in the institution

Percentage Value=2/22X100

=9.09%

4.1.4 Average percentage of budget allocation, excluding salary for infrastructure augmentation during the last five years (INR in Lakhs).

Budget allocated for infrastructure augmentation	Budget utilized for infrastructure development	Year of allocation
30,40,500.00	30,10,095.00	2012-13
31,01,310.00	30,39,283.00	2013-14
30,70,296.00	30,39,903.00	2014-15
31,00,998.00	30,38,978.00	2015-16
31,63,017.00	31,31,386.00	2016-17
33,53,217.00	34,50,207.00	2017-18
1,88,29,338.00	1,87,09,852.00	Total

F	formula:	Budget allocation for infrastructure	
F	ercentage	e per year – Total expenditure excluding salary X 1	100
		Average percentage = $\frac{\sum Percentage per year}{5}$	
Percentage 2016-17	=	31,63,017.00/31,31,386.00x100	
	=	101.01 %	
Percentage 2015-16	=	31,00,998.00/30,38,978.00x100	
	=	102.04 %	
Percentage 2014-15	=	30,70,296.00/30,39,903.00x 100	
	=	99.04 %	
Percentage 2013-14	=	31,01,310.00/30,39,283.00x 100	
-	=	102.37 %	
Percentage 2012-13	=	30,40,500.00/30,10,095.00x 100	
C	=	101.01 %	
Average Percentage	=	505.47/5	
	=	101.09 %	

4.2 Library as a Learning Resource

Bhagwant University Library's mission is to make its resources available and useful to University members and to sustain and preserve the collection of knowledge and creativity for future generations & knowing the University library better is the first step to utilizing it fruitfully. Our Library has a good physical infrastructure and a wealthy knowledge base. Library is situated on the ground floor of University Campus and offers a variety of services and facilities.

Bhagwant University Library

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Books

The library has a rich collection of books procured from various renowned publishers. Library is having more than 1,18,670 Books which covers streams like Mechanical, Civil, Electrical, Electronics, Computer Science, Aeronautical, Nanotechnology, Petroleum, Bio Technology, Pharmaceutical, B.Ed., Agricultural, Applied Sciences, Commerce, Law, Research, Philosophy etc

Periodicals

Library is having more than 50 National & International subscribed periodicals of various streams.

Journals

• International-23 • National-73

News Papers & Magazines

The library subscribes magazines for the students as magazines plays an important role in an educational institution or organization and supply the variety of news on a regular basis (i.e. weekly, monthly etc.) and keep the users updated about the latest news and happenings taking place in our country as well as in the world at large.

News Papers-11
 Magazines-69

Research Section

Library is having separate research section for Ph.D. as well as M. Phil. and M. Tech. scholars.

Soft Resources

Apart from this, library is having huge resources in the form on CDs and DVDs.

Library Management

Huge library database is managed with the help of Library Management Module under university ERP system (IFW, Edutech.). In library module includes: Issue/ Return of Books, Accession of Library Resources, Book Bank Facility and Checking availability of Books etc. Bar-coding on books and the automated check-in and check-out facility of books reduce the waiting time.

Timing

Monday to Saturday 9:00 AM to 5:00 PM

Reading Room

Library is having huge noise free reading room where appropriate quantity and copies of various national and local news papers as well as magazines are always available for students, staff and visitors.

E-Learning Resources

Digital Library Resource

DELNET: Developing Library Network (DELNET) is a major resource sharing library network in "South Asia". It networks more than 900 libraries in India and six other countries and offers access to about fifty lakh records of books, journals, articles and other documents. DELNET also provides Inter Library Loan for books and Document Delivery Services for journal articles to the members-libraries within and outside India.

E-Journals

Link: http://mantechpublications.com

Journal of Environmental Sciences and Engineering

- Journal of Building and Construction Engineering
- International Journal of Advance Civil Engineering and Technology
- Journal of Mechanical Engineering and Applied Mechanics
- Journal of Material Science & Manufacturing Technology

4.2.1 Library is automated using Integrated Library Management System (ILMS).

Bhagwant University Library is automated using Integrated Library Management System library has open access system along with a reading room facility. The Library houses a total collection of approx. 95,000 printed books (with more than 3675 titles) which includes Text books and Reference books in the field of Engineering and Technology, Agriculture, Law, Sciences and Humanities, English Literature and Fiction. The library has a rich collection of books procured from various renowned publishers. The library subscribes 69 magazines for the students as magazines plays an important role in an educational institution or organization and supply the variety of news on a regular basis (i.e. weekly, monthly etc.) and keep the users updated about the latest news and happenings taking place in our country as well as in the world at large. The library's has DELNET subscription.

4.2.2 Collection of rare books, manuscripts, special reports or any other knowledge resource for library enrichment.

Collection of rare books, manuscripts, special reports or any other knowledge resource for library enrichment. In due consideration of the demand made by the students and faculty, the Librarian places orders for the required no. of titles and volumes, which are quite regularly referred by the users. Further, the users use the facility of accessing e-journals as well as the reprographic facilities in order to meet their requirements. In regular interval, the librarian collects the recommendations of books for central library and department libraries as well from the HoDs and faculty members. Also, the librarian places orders for all required books as per the needs of the curriculum. Every year, it is a common feature for the University library to conduct a book exhibition by inviting various prestigious publishing houses.

4.2.3 Does the institution have the following?

Yes, university has e – journals, e-ShodhSindhu, Shodhganga membership, e-books in his credit. These e resources felicitate the students and help them in exploring their talents and capabilities.

Details of memberships	Details of subscriptions	Name of service subscribed to	No of e- resources with full text access	Validity period	Usage report from the service provider	Whether remote access provided? (Yes / No)
Delnet (IM6580)	Yearly	Bhagwant University	e – Books, e – Journals, e- Newspaper & Bibliographic records	1 yr	No	Yes
Sodh Ganga	Life Time	Bhagwant University	Research Material	Life Time	No	Yes

4.2.4 Average annual expenditure for purchase of books and journals during the last five years (INR in Lakhs).

Expenditure on the purchase of books	Expenditure on the purchase of journals	Year of expenditure	Budget allocated	Expenditure on subscription to e- journals and other e- resources
2,25,352.00	1,75,352.00	2017-18	5,25,300.00	
1,78,852.00	1,09,687.00	2016-17	2,00,000.00	DELNET30070
1,38,482.00	Nil	2015-16	1,50,000.00	
1,35,412.00	Nil	2014-15	1,50,000.00	
2,22,148.00	Nil	2013-14	2,50,000.00	
1,33,207.00	Nil	2012-13	1,35,000.00	

Formula:

$$\frac{1}{5} \times \sum_{i=1}^{5} Expd_i$$

Where: $Expd_i$ = Expenditure in rupees on purchase of books and journals in ith year

Average expenditure = 1,033,453/5

= 206,690.6 Lakh

E-resource	Contact person details	Whether remote access provided? (Yes / No)
	Mrs. Pooja Garg ,	Yes
e – Books , e – Journals, e-Newspaper &	Network Manager,	
Bibliographic records	DELNET-	
8r	Developing Library Network	
	University Campus	
	Sikar Road	
	Ajmer	
	305004	
	Tel : 0145-2789323	
	0145-2789303	

4.2.5 Availability of remote access to e-resources of the library.

4.2.6 Percentage per day usage of library by teachers and students (Current year data).

Provide/ upload last		Number of users using	No of teachers	No. of students
page of accession		library through e-	accessing library	accessing library
register details		access per day	per day	per day
Last Accession number (E)6669 Last Accession number (L)0536 Last Accession number (P)3721	Register/ Biometric method	35	40	85

Formula:

Number of teachers and students using library per day Total number of teachers and students X 100

Percentage per day use of library=160/281x100

=56.93%

Name of the teacher	Name of the module	Platform on which module is developed	Date of launching content
Dr. Neetee Mehta	Research Method in Population Studies	SWAYAM	5/9/2018
Dr. Anju Agarwal	Population, Envoirnment & development	SWAYAM	5/9/2018
Mr. Abhishek Singh	ICT Teaching and learning	SWAYAM	5/9/2018
Mr. Paul Denial	Concept &Theories of Population	SWAYAM	5/9/2018
Mr. Atul Tiwari	Yoga	SWAYAM	5/9/2018
Ms. Neeru Verma	Counseling in social Work	SWAYAM	5/9/2018
Mrs. Mamta Idulia	Fundamental of Rural Sociology &fundamental Psycology	SWAYAM	6/9/2018
Mr. Naveen Jain	Awareness Programme on Solar Water Pumping System.	SWAYAM	28/08/218
Mr. Budhram Saharan	Organic Chemistry-I	SWAYAM	03/09/2018
Ms Pushpa Rawat		SWAYAM	
Adv Deepika Sharma	Cyber Law/ ICT	SWAYAM	3/11/2018
Adv. Mayank Mehra	Human Rights and Humanitarian Law	SWAYAM	11/9/2018
Adv. Piyush Maheswari	Cyber Law	SWAYAM	4/11/2018

4.2.7 E-content is developed by teachers:

4.3 IT Infrastructure

Consecutive up gradation arrangements are incorporated into yearly spending plan. The exercises have been arranged in a manner that, the IT framework and related offices are dependably keeping pace with best in class innovation. The college keeps up push on this crucial territory to guarantee nonstop and reliable accessibility tuned in to the developing needs and evolving innovations. The college places parcel of significance on e-learning and up gradation of transfer speed, availability and additionally different enhancements. Amount spent for procurement, up gradation, deployment and maintenance of the computers and their accessories in the institution.

Details of computerized hardware and software available in the college as ICT resources:

Hardware: There are centralized 05 servers all computers are in LAN 100/100 Mbps Internet connectivity from leased line from Nett Linux India ltd India Pvt. Ltd. In Library 30 node are marked for exclusive for Digital Library & Internet Usage.

- University Campus is having 1 GBPS leased line connection established under National Knowledge Network (NKN) project of MHRD. Campus 2 is having 40 MBPS VPNOBB internet connections under NMECT project of MHRD. Both connections are maintained by BSNL.
- Both campus are inter-connected through 600 MBPS Outdoor Wireless Router to establish LAN between them.
- During loss of connectivity any of one internet connection can be used for internet from other campus. University also can share data between two campus through this wireless connection like Tally, ERP etc.
- 1 GBPS leased line connection is provided with 16 live IP addresses.
- University campus is fully Wi-Fi, infrastructure being installed by Adiro Corporation Ltd. Ajmer.
- 4 Buildings are connected under Wi-Fi Campus 1 & Campus 2 with Outdoor Wireless Routers. Campus 2 with Boys Hostel and Staff Quarter with Outdoor Wireless Routers.
- Second campus is having 02 wireless access points for providing internet access to visitors, students and staff of the university.
- Boys hostel is having 06 wireless access points for providing internet access to all the students residing in the campus hostel.
- Staff Quarter is having 02 wireless access points for providing internet access to all the residential staff members.
- One IBM server is dedicated for providing internet access to Wi-Fi clients in secure and restricted manner.

IT infrastructure in the University Campus:

- University Campus is having 13 Computer Labs and 01 Computer Centre. Computer Labs are having 32 desktop PC in each. PCs are from Dell, Acer and Zenith having good configuration like Core I3, Quadcore and few are of Dual Core. All the labs are interconnected with two numbers of 24 port network switches in each lab. Computer Centre is having 80 PCs in one big hall. All faculty and students are allowed to access internet and do their various necessary PC related work 24x7.
- Center point of networking is in the server room.
- Two IBM servers dedicated to provided LAN access to all the wired nodes in both campuses.
- Each department is provided with PCs have different range of IP address for security and accessibility reasons.
- PCs in each department are connected through physical media with Network Switch, there after each departmental network switches are connected with central router.
- Network server is available 24x7 for internet service over LAN.

Status of Computers:

- Computer Labs 300
- Computer Centre 80
- Accounts 08 + 01 IBM Server (For Tally)
- Main Office 06
- Administration 012
- TPO Cell -02
- Media Publicity 01
- Admission Cell 07
- Examination Cell 14
- Central Store 02
- Library 12
- Research Dept. 02
- All HODs 20

Reprographic Facilities

- 04 nos. of large photocopy cum network printers are available in Main Office & Examination Dept. for staff and students.
- 10 simple and multifunctional printers are provided to various academic departments.
- 25 Simple as well as multifunctional printers are provided to various other departments like HR, Admissions, Accounts, Examinations, Library, Central Store.

CCTV Surveillance

- University campus is under the Surveillance of CCTV Cameras.
- Classrooms, Computer Labs, Board Room, Admission Area, Reception, Corridors, Entry and Exit Points, Cash Counters etc. are under the eye of CCTV Cameras 24x7.

University Website

- Bhagwant University web link is www.bhagwantuniversity.ac.in
- Host name is provided by ERNET (Govt. of India)
- Website is also provided with email id for all important Heads like Administrations, Academics, Admissions, Placement, and Examinations etc.
- Website is updated on daily basis.
- Website is full of resources for students.
- Students can download all important Application certificates, Application forms, Time-Tables, Syllabus etc.
- Daily notices are uploaded to the website.
- Candidates can fill admission form online.
- Students can pay their due fees through online portal on website.
- Students can view their exam results through this website.

University ERP System

- University is having Edutech ERP system provided by IFW Ltd. Udaipur
- ERP is having Student, Employee and Admin login
- One high end server is dedicated to campus ERP system
- Day-to-Day attendance is filled under ERP system.
- Student record is maintained through ERP system.
- Stock entry, Library issue-return, Gate passes etc is processed under ERP modules.

Mobile and 4G Data facility

- BSNL has provided sim cards to students as well as faculty and staff under CUG plan with free 4G data in subsidized price.
- Airtel has also provided 10 CUG cum 3G plan which are distributed to various administrative officers and Heads of Departments.

Licensed Software:

S.No.	Application Softwares
1	Adobe CS6 Design & Web Prem. Version6
2	VS Pro 2015 SNGL OLP NL Acdmc
3	SQL Server
4	Embarcadero RAD Studio (includes c++)
5	Clarity S net class Communication Lab Software
6	Inter Base XE3 Developer Edition and Inter Base XE3
7	Library Management Solution
8	Microsoft Office
9	Microsoft Project
10	Zeni EDA System
11	ZWCAD 2012 Professional Academic

4.3.1 Institution frequently updates its IT facilities including Wi-Fi.

	Name of the e-content development facilities
•	University Campus is having 13 Computer Labs and 01 Computer Centre. Computer Labs are having 32 desktop PC in each. PCs are from Dell, Acer and Zenith having good configuration like Core I3, Quadcore and few are of Dual Core. All the labs are interconnected with two numbers of 24 port network switches in each lab. Computer Centre is having 80 PCs in one big hall. All faculty and students are allowed to access internet and do their various necessary PC related work 24x7. Center point of networking is in the server room. Two IBM servers dedicated to provided LAN access to all the wired nodes in both campuses. Each department is provided with PCs have different range of IP address for security and accessibility
•	PCs in each department are connected through physical media with Network Switch, there after each departmental network switches are connected with central router.Network server is available 24x7 for internet service over LAN.
-	
	Reprographic Facilities
•	04 nos. of large photocopy cum network printers are available in Main Office & Examination Dept. for staff and students.
•	10 simple and multifunctional printers are provided to various academic departments.
•	25 Simple as well as multifunctional printers are provided to various other departments like HR, Admissions, Accounts, Examinations, Library, Central Store.
	Mobile and 4G Data facility
•	BSNL has provided sim cards to students as well as faculty and staff under CUG plan with free 4G data in subsidized price. Airtel has also provided 10 CUG cum 3G plan which are distributed to various administrative officers and Heads of Departments.

4.3.2 Student - Computer ratio (current year data). 2017-18

Number of computers for students in working condition	Total Number of students
300	212

4.3.3 Available bandwidth of internet connection in the Institution (Leased line).

Number of computers with access to internet	Bandwidth of leased line connection	LAN configuration and speed
300	1GBPS	Leased Line with unlimited data
		access

4.3.4 Facilities for e-content development such as Media centre, recording facility, Lecture Capturing System (LCS).

Name of the e-content development facilities

- University is having Edutech ERP system provided by IFW Ltd. Udaipur
- ERP is having Student, Employee and Admin login
- One high end server is dedicated to campus ERP system
- Day-to-Day attendance is filled under ERP system.
- Student record is maintained through ERP system.
- Stock entry, Library issue-return, Gate passes etc is processed under ERP modules.
- University having media centre with recording facility.

4.4 Maintenance of Campus Infrastructure

4.4.1 Average expenditure incurred on maintenance of physical facilities and academic support facilities excluding salary component.

Year	Assigned budget on academic facilities (excluding salary for human resources)	Expenditure on academic facilities (excluding salary for human resources)	Assigned budget on physical facilities (excluding salary for human resources)	Expenditure on physical facilities (excluding salary for human resources)
2012-13	19,29,828.00	18,26,380.00	11,58,254.00	9,79,409.00
2013-14	19,49,322.00	18,44,829.00	11,69,954.00	9,89,303.00
2014-15	19,89,104.00	18,82,479.00	11,93,831.00	10,09,493.00
2015-16	20,09,196.00	19,01,494.00	12,05,890.00	10,19,690.00
2016-17	20,50,200.00	19,40,300.00	12,30,500.00	10,40,500.00
2017-18	25,45,389.00	22,63,578.00	15,45,800.00	13,48,965.00
Total	1,24,73,039.00	1,16,59,060.00	75,04,229.00	63,87,360.00

Expenditure on maintenance of physical and academic support facilities excluding salary component Total expenditure excluding salary X 100 Percentage per year component ∑ Percentage per year Average percentage = 5 Percentage 2016-17 2980800/ 3280700 x 100 = 90.85 % = Percentage 2015-16 2921184/3215086 x 100 =

= 90.85 %

Percentage 2014-15	=	2891972/3182935 x 100
	=	90.85 %
Percentage 2013-14	=	2834132/3119276 x 100
	=	90.85 %
Percentage 2012-13	=	2,805,789.00 /3,088,082.00x 100
	=	90.85 %
Average Percentage	=	454.25/5
	=	90.85 %

4.4.2 There are established systems and procedures for maintaining and utilizing physical, academic and support facilities - laboratory, library, sports complex, computers, classrooms etc.

All the Departments and various functioning units of the college are provided with all the required infrastructure facilities like class rooms, faculty rooms, girls waiting halls, laboratories etc. The effective usage of all the facilities is ensured by introducing exclusive hours for sports, extra lab hours, exclusive hours to visit advanced labs and Central Library in the regular time table itself. Students can avail the facility of yoga training every week. During these slots concerned class in-charges / faculty members will ensure the presence and utilization of facilities by the students.

A separate computer maintenance team is available which handles the departmental requirements. For every computer centre, a Programmer / Technician are recruited and a faculty member is made in-charge of the centre. An exclusive department with 02 hardware engineers/Administrator is functioning in the college to cater to the needs of day-to-day computer maintenance. However, minor software and hardware problems are being handled by the concerned lab technicians. Central library has its dedicated human resource and the departmental libraries are taken care of by the department office assistant and a faculty In-charge of the concerned department. All the departments take care of timely maintenance of the laboratory equipment. Most of the maintenance

Work is completed during summer break and a close monitoring of maintenance activities is a prime responsibility of heads of the departments.

The University has a dedicated maintenance department responsible for carrying out the duties of Estate Office and is responsible for overseeing the maintenance of buildings, class rooms, laboratories, hostels, cafeterias, sports facilities, utilities, STP lawns etc. A maintenance committee is constituted at each campus who oversees the maintenance and upkeep of the physical infrastructure, facilities, green areas etc.

The department has qualified and skilled manpower for civil work, electric work, plumbing, carpentry work, horticulture etc.

Maintenance of infrastructure facilities, services and equipment's is done as per following details:

- 1. The infrastructure facilities such as class-rooms, buildings, hostels, green areas, STP/ETP, etc. are maintained by the maintenance department at each campus.
- 2. The University has power management department to ensure uninterrupted power supply and

maintenance of electrical assets. The maintenance of equipment like Generator Sets, General Lighting, Power Distribution System, Solar Panels etc. are undertaken as per their preventive maintenance schedules, guidelines by the equipment supplier.

- 3. The maintenance of equipments for water pumping plants, sewage, etc. are undertaken as per their preventive maintenance schedules, guidelines by the equipment supplier.
- 4. Maintenance of Services: The University provides various services / facilities to the students, faculty and staff and are maintained by respective service providers as per contract:

Cafeterias facilities

- 1. Banking / ATMs facilities & services Laundry services
- 2. Gymnasium facilities Gaming Arcadia facilities
- 3. Reprographic, Photocopy services
- 4. Post Office facilities
- 5. Books
- 6. Stationary
- 7. Facilities
- 8. Departmental
- 9. Store, etc.

Further, a fleet of buses, vans and cars are maintained by the transport department of the university.

Clinic, sports facilities, etc. are maintained by the administration department as per the laid down guidelines.

Housekeeping services are outsourced and available on campus 24 x 7.

Maintenance of Equipments: The University has laid down guidelines and structure for the maintenance of various types of equipments as under:

The University has a dedicated cell to look after the repair, maintenance and upkeep of labs of all teaching and research institutions. Major laboratory equipments are under Annual Maintenance Contract (AMC) for their regular preventive and corrective maintenance.

Campus Surveillance Cameras, CCTVs, other security equipments are maintained through IT department by the equipment providers.

Teaching aids such as LCD Projectors, PA Systems, Laptops, Desktops, Printers, and Wi-Fi etc. are maintained by IT Helpdesk department.

Fire Fighting equipments in various blocks, class-room, labs, hostels, offices, etc. are maintained by Fire & Safety Department.

The respective departments conduct a periodic audit to ensure timely corrective action for proper functioning of the various equipments & gadgets.

Criteria-V

Criterion V - Student Support and Progression

5.1 Student Support

5.1.1 Average percentage of students benefited by scholarships and freeships provided by the Government during the last five years.

University has appointed Nodal officer and help Desk to help the student s in filling and submission of scholarship forms to avail facilities offered by the various agencies of Govt. Sectors like Rajasthan, Bihar, Gujarat, UP, MP, Jharkhand National Scholarship, Merit cum Means, MOMA, Jammu and Kashmir etc.

Year	Name of the scheme	Number of students benefited by government scheme	Number of students benefited by non- government schemes
	Post Metric Scholarship Bihar State	38	Nil
	Post Metric Scholarship Jharkhand State	01	Nil
2017-18	Post Metric Scholarship Rajasthan State	04	Nil
	Minority Scholarship	05	Nil
	Post Metric Scholarship Bihar State	36	Nil
	Post Metric Scholarship Jharkhand State	1	Nil
2016-17	Post Metric Scholarship Rajasthan State	2	Nil
2010-17	Post Metric Scholarship U.P. State	1	Nil
	Post Metric Scholarship M.P. State	0	Nil
	Minority Scholarship	3	Nil
	Post Metric Scholarship Bihar State	55	Nil
2015-16	Post Metric Scholarship Jharkhand State	1	Nil
2013-10	Post Metric Scholarship Rajasthan State	1	Nil
	Post Metric Scholarship U.P. State	1	Nil
2014-15	Post Metric Scholarship Bihar State	5	Nil
2014-13	Post Metric Scholarship Rajasthan State	31	Nil
	Post Metric Scholarship Bihar State	7	Nil
2013-14	Post Metric Scholarship Rajasthan State	10	Nil
	Post metric Scholarship U.P. State	4	Nil
	Post Metric Scholarship Bihar State	8	Nil
2012-13	Post Metric Scholarship Rajasthan State	9	Nil
	Post Metric Scholarship U.P. State	3	Nil

Formula:	Number of student	ts benefited by	
Percentage per year =	scholars and freeships by Total number o	X 100	
Average percentage =	∑ Percentage per year	<u>.</u>	
Percentage per year 2012-13	5	20/145x100	
reneentage per year 2012 10		3.79%	
Percentage per year 2013-14	= 3	32/127 x100	
	= 2	25.19%	
Percentage per year 2014-15	= 3	36/125 x 100	
	= 2	28.8 %	
Percentage per year 2015-16	= 5	59/140 x 100	
	= 4	42.14 %	
Percentage per year 2016-17	= 4	45/277 x 100	
	= 1	6.24 %	
Average percentage	= 1	26.16/5	
	= 2	25.32	

5.1.2 Average percentage of students benefited by scholarships, freeships, etc. provided by the institution besides government schemes during the last five years.

Yes, the University provides financial aid and scholarships to students under different schemes. These include national merit scholarships, university merit scholarships, and state/central government merit scholarships. Besides, there are specific scholarships for the students of scheduled castes and backward classes as per state government policy.

Further the University has set aside through educational loan facilities like college fees, Hostel fees, Laptop, and also for Books and stationary which is for PG general dual degree programme. Bhagwant University support to students in foreign exposure/ attend foreign tours.

Year	Name of the scheme	Number of students benefited by government scheme	Number of students benefited by non- government schemes
2017	Earn While Learn	-	12
	Educational Tour for student		02
	Exchange		
2016	Asian Institute of Technology,	-	

	Bangkok Kasetsart Un	iversity,		
	Bangkok			
2016	Educational Tour for	student		26
	Exchange		-	
	Nanyang University S	ingapore		
2017	Attend world Educatio	n Submit		03
	Al Arabia Electrical In	dustries	-	
	Dubai			
2018	Bar council Vis	it		04
	Bar council of Hong	Kong	-	
	Formula:			
			r of students benefited by scholarships	
	Percentage per		nd freeships besides government X10	00
			Total number of students	
	A	re ee e ereent	∑ Percentage per year	
	Ave	rage percent	age - 5	
Percenta	age per year 2016-17	=	15/ 277x100	
		=	5.42 %	
Percenta	age per year 2015-16	=	28/140 x 100	
		=	20.0 %	
Percenta	age per year 2015	=	0	
Percenta	age per year 2014	=	0	
Percenta	age per year 2013	=	0	
Average	e percentage	=	25.42/5	
		=	5.08 %	

5.1.3 Number of capability enhancement and development schemes.

University is offering various personality enhancement courses through which student can make himself / herself a versatile personality. University offers remedial class for civil services and other competitive examination of Government, Semi- Government, Non Government sectors under the banner of Ajmer Civil Services Classes and Ajmer defence Academy. In this series university has introduced courses to enrich their body language, gestures & postures, confidence level, IQ level, aptitude, verbal and non-verbal communication, writing skills.

To make student s mind healthy and relaxed Yoga- meditation class and personal counseling will also provided by us. Programmes organized are mentioned below.

Name of the capability enhancement scheme	Year of implementation	Number of students enrolled	Name of the agencies involved with contact details
Guidance for competitive examinations	2017-18	35	Ajmer Civil Services /Ajmer Defence Academy
Guidance for competitive examinations	2016-17	98	BU
Guidance for competitive examinations	2015-16	40	BU
Guidance for competitive examinations	2014-15	30	BU
Guidance for competitive examinations	2013-14	32	BU
Guidance for competitive examinations	2012-13	18	BU
Career Counseling	2016-17	50	Motivational & Informational lectures by BU Counseling Cel
Career Counseling	2015-16	30	Motivational & Informational lectures by BU Counseling Cel
Career Counseling	2014-15	28	Motivational & Informational lectures by BU Counseling Cel
Career Counseling	2013-14	18	Motivational & Informational lectures by BU Counseling Cel
Career Counseling	2012-13	15	Motivational & Informational lectures by BU Counseling Cel
Yoga and Meditation	2016-17	100	By YOGA Experts & Brahma kumaris
Yoga and Meditation	2015-16	80	By YOGA Experts & Brahma kumaris
Yoga and Meditation	2014-15	65	By YOGA Experts
Yoga and Meditation	2013-14	110	By YOGA Experts
Yoga and Meditation	2012-13	85	By YOGA Experts
Remedial coaching	2016-17	180	BU Experts
Remedial coaching	2015-16	158	BU Experts
Remedial coaching	2014-15	120	BU Experts
Remedial coaching	2013-14	98	BU Experts
Remedial coaching	2012-13	85	BU Experts
Soft skill development	2016-17	155	By BU PDP trainer
Soft skill development	2015-16	120	By BU PDP trainer
Soft skill development	2014-15	55	By BU PDP trainer

Soft skill development	2013-14	65	By BU PDP trainer
Soft skill development	2012-13	30	By BU PDP trainer
Language lab	2016-17	60	By BU PDP trainer
Language lab	2015-16	60	By BU PDP trainer
Language lab	2014-15	60	By BU PDP trainer
Language lab	2013-14	60	By BU PDP trainer
Language lab	2012-13	60	By BU PDP trainer

5.1.4 Average percentage of students benefited by guidance for competitive examinations and career counseling offered by the institution during the last five years.

As the University prime objective is to nurture student's skills according to todays Requirement University has various such schemes wherein the students get opportunities for personal enhancement and growth.

University offers remedial class for civil services and other competitive examination of Government, Semi- Government, Non Government sectors under the banner of Ajmer Civil Services Classes and Ajmer defense Academy.

University has established a Student Training cell which has the specific task to provide student's career counseling, provide students career counseling, Provide students platform to interact with industry experts to analyze the need of the industry, Separate soft skills sessions are also conducted for the students.

Certain domain skill trainings also provided to the students as and when required, the cell organizes special lectures and workshops relating to soft skills and personality development. It also makes arrangement for preparing the students for job market by making them learn employability skills.

Apart from the above the Training and Placement Cell provides guidance and counseling facilities to the students. In order to accelerate the process of building up the academic and professional ambience the departmental heads appoints facilitators for value addition activities. A facilitator supervises, and control the conduct of the value addition activity scheduled on a particular day. The Coordinator (Value addition) and Program coordinator shall prepare a class-wise schedule of reading seminars and case discussions, which the facilitator shall supervise and coordinate. A report of each reading seminar and case / discussion has to be submitted every day in the prescribed format.

University has career guidance cell, with the objective to provide regular guidance to the students who want to appear in various competitive exams. This cell also conducts special classes for the same under the guidance of Dean.

Year	Name of the scheme	Number of benefited students by Guidance for Competitive examination	Number of benefited students by Career Counseling activities	Number of students who have passed in the competitive exam	Number of students placed
2017-18	Guidance for competitive examinations	35	28	10	08
2016-17	Guidance for competitive examinations	98	-	18	-
2016-17	Career Counseling		50		15
2015-16	Guidance for competitive examinations	35	-	9	-
2015-16	Career Counseling		25		07
2014-15	Guidance for competitive examinations	20	-	6	-
2014-15	Career Counseling		19		07
2013-14	Guidance for competitive examinations	27	-	04	-
2013-14	Career Counseling		12		6
2012-13	Guidance for competitive examinations	12	-	3	-
2012-13	Career Counseling		10		6

Formula:

Number of students benefited by guidance for competitive examinations and career counselling offered by the institution

Percentage per year = -		Total num	ber of students	-X 100
	Attorne	$\sum Pe$	ercentage per year	
	Averag	e percentage = $\frac{2}{2}$	5	
Percentage per year 2017	=	148/ 277 x100		
	=	53.42 %		
Percentage per year 2016	=	70/140 x 100		
	=	50.0 %		
Percentage per year 2015	=	58/125 x 100		
	=	46.4 %		
Percentage per year 2014	=	50/ 127 x 100		
	=	39.37 %		
Percentage per year 2013	=	33/145 x 100		

	=	22.75 %
Average percentage	=	211.94/5
	=	42.38%

5.1.5 The institution has an active international student's cell to cater to the requirements of foreign students.

The institution has an active international student's cell to cater to the requirements of foreign students. In this era of Globalization when the world has become a Global village we feel that Indian students should get global exposure so that they become abreast of the latest technological development of the world. We strongly believe that International Collaboration has become a key element in globalization strategy. Bhagwant University provides opportunity to students who are ambitious to have an undergraduate / postgraduate degree from foreign university through its unique international tie up programme. The division of Global Outreach has developed relationships with reputed Universities and Colleges around the globe for student and faculty exchange, development programmes and International Internships.

"Twinning/ Transfer Programme" The University has also initiated for "Twinning/ Transfer Programme". Under this the students would pursue their first two years of a degree programme at Bhagwant University, India and the rest of the program in a foreign University which will award the degree at the successful completion of the programme. The Benefits of such program is that: One can get an International degree, can have the flexibility to do the first 2 years in India and the remaining two years at any of the listed University abroad, can transfer credits to any other University including the partner Universities, the foundation course at Bhagwant University is according to the International curriculum. The greatest advantage is that the cost incurred is half of what one would spend when one does the entire undergraduate program abroad.

In order to take care of International students and make their learning experiences successful and memorable, Dean International Students and Dean Student welfare was established and is dedicatedly working for the welfare of International students. Guidelines for facilitation of International students have been framed and circulated.

Maintain single window to address International student's queries related to various matters of academics, examinations, hostels etc.

It performs following functions:

- a. Organizes Reception and Orientation Programme for international students.
- b. Helps in the process of registration with Foreigner Regional Registration office (FRRO), visa extensions and other related issues.
- c. Guides with appropriate information and assists in ensuring safety, security, discipline and well being of the International students.
- d. Ensures speedy resolution of problems/complaints/grievances to this end a faculty coordinator and a student buddy (from the same programme & batch) is assigned for each International student.
- e. Organizes & celebrates cultural activities (eg. International Fiesta during BU Youth Festival), international festivals (including International Youth Day), conducts cross cultural programmes,

international lecture series and liaisons with respective embassies to ensure that International students participate in important embassy functions.

- f. Organizes special classes for local language/communications understanding and skills.
- g. Organizing special help classes for special courses.
- h. Performance and progress of international students is followed up with their faculty mentors, course faculty and programme leaders.

5.1.6 The institution has a transparent mechanism for timely redressed of student grievances including sexual harassment and ragging cases.

The institution has a transparent mechanism for timely redressed of student grievances including sexual harassment and ragging cases in reference university has developed transparent mechanism to control sexual harassment and ragging cases in the campus. We have constituted separate committees/ Cells for monitoring and preventing the cases which will make our campus ragging free. The constitute committee organized workshop and symposiums to aware the students from this immortal act.

Committee also takes Oath ceremony among students and make aware with the guidelines of UGC and MHRD – New Delhi.

Year	No. of grievances appealed	No. of grievances redressed	Average time for grievance redressed in number of days
2012-13	0	0	-
2013-14	0	0	-
2014-15	0	0	-
2015-16	0	0	-
2016-17	0	0	-
2017-18	0	0	-

5.2 Student Progression

5.2.1 Average percentage of placement of outgoing students during the last five years.

The objectives of Training & Placement' are as follows.

To place all passing-out students through campus interviews conducted by meritorious companies and to provide dignified placements regionally, Nationally and Internationally.

Aim of the University is to prepare the students for acquiring knowledge and skills to compete in the job market and get placements in reputed National and Multinational companies and public sector undertakings.

The work of training and placement is integral to any professional program. Therefore it has to be initiated from the day a student takes admission in the institute. The University has a Training and Placement Cell for depiction the required help. Besides, there is Training and Placement Officer (TPO), appointed for individual department specifically to facilitate placement of the students, renders

counseling services to them. Apart from this every department has placement committees which look after the placement and counseling needs of the students, facilitates dissemination of the career-related information and identifies the specific placement needs of the students of each department, visit to the reputed companies for Campus Placements.

Apart from this T & P cell organizes career fairs, placement weeks, guest lecture's from industry for skill refining and development. Workshops and seminars on communication skill, employers expectations towards youth, how to write resume, interview tips aiming at improving their technical and soft skills are organized from time to time.

Year	Number of students placed	Name of the employer with contact details	Package received	Program graduated from
2017-18	12	Govt. Schools, Pvt Schools, Tulsi College- Ambala, Office Dist. Youth Services and Sports Jammu and Kasmir,	1.50 Average	Faculty of Education
2017-18	12	Self Employed, Practice in Ajmer Court, Nevigent India	1.80 Average	Faculty of Law
2017-18	10	Ajanta Pharma, Cipla, Fentum Pharma Hardwar	1.75 Average	Faculty of Pharmacy
2016-17	1	Ajanta Pharma	1.5	Faculty of Pharmacy
2015-16	1	Abbott Healthcare	2.25	Faculty of Pharmacy
2014-15	1	Cipla	1.8	Faculty of Pharmacy
2013-14	1	Torrent	1.4	Faculty of Pharmacy

Formula:

Number of outgoing students placed

- -

Percentage per year = Total number of outgoing students X 100

	·	∑ Percen	tage per year
	Average p	ercentage =	5
Percentage per year 2017-2018	=	34/ 212 x100	
	=	16.03 %	
Percentage per year 2016-2017	=	1/ 277 x100	
	=	0.36 %	
Percentage per year 2015-2016	=	1/140 x 100	
	=	0.71 %	
Percentage per year 2014-2015	=	1/125 x 100	
	=	0.8 %	
Percentage per year 2013- 2014	=	1/ 127 x 100	
	=	0.78 %	
Average percentage	=	18.68/5	
	=	3.71 %	

5.2.2 Percentage of student progression to higher education (previous graduating batch) (current	
year data).	

Year	Number of students enrolling into higher education	Program graduated from	Department graduated from	Name of institution joined	Name of program admitted to
2018	Rachna Sharma	B.Ed.	Faculty of Education	Bhagwant college of Education	M.Ed.
2014	Dhananjay	B.Tech.	Engineering	Bhagwant college of Education	B.Ed.
2014	Shreya	B.Sc.	Humanities	Bhagwant college of Education	B.Ed.
2012	Nisha Sharma	B.Ed.	Faculty of Education	Bhagwant college of Education	M.Ed.
2011	M.M. Ansari	B.Com.	Faculty of Management	Bhagwant college of Education	B.Ed.

5.2.3Average percentage of students qualifying in state/ national/ international level examinations during the last five years (eg: NET/SLET/GATE/GMAT/CAT/GRE/TOEFL/Civil Services/State government examinations).

NA

5.3 Student Participation and Activities

5.3.1 Number of awards/medals for outstanding performance in sports/cultural activities at national/international level (award for a team event should be counted as one) during the last five years.

Year	Name of the award/ medal	National/ International	Sports/ Cultural	AADHAR / Student ID number	Name of the student
2016-17	Best Project Award	National	Tech fest	637861888745	Sonu Kumar
2016-17	Good Reader Award	National	Tech fest	702640504602	Md. Tabrez Alam
2016-17	Peace Maker Award	National	Tech fest	542136748811	Chandrabhan Sankhala
2016-17	Best Female Athelatics Award	National	Sports	219278910764	Aeshwarya Joshi
2015-16	Out Standing Leadership Award	National	Cultural	983937892239	Abdhesh kumar

2015-16	Athelatic Leadership Award	National	Sports	723754549075	Ram Vinay kumar
2015-16	Out Standing Clinician Award	National	Cultural	680480791015	Mohd. Nasir
2015-16	Best Project Award	National	Tech fest	244799223821	Sushil kumar
2015-16	Good Reader Award	National	Tech fest	823636283140	Md. Ishtiyaque Alam
2015-16	Peace Maker Award	National	Tech fest	681864668653	Vikash kumar Sharma
2014-15	Best Male Athelatics Award	National	Sports	886223990308	Prince kumar
2014-15	Athelatic Leadership Award	National	Sports	907270623609	Mohd.Shibli
2014-15	Out Standing Leadership Award	National	Cultural	376629764848	Dilip manoharlal phulwariya
2014-15	Regular attendance award	National	Cultural	114069000004	Amirain Ansari
2014-15	Good Reader Award	National	Sports	114069000014	Bhavpreeta Rathore
2014-15	Out Standing Leadership Award	National	Sports	114069000025	Km Anjali Gupta
2016-17	Best Reader Award	National	Academic	388846513367	Anita Raj
2016-17	Out Standing Leadership Award	National	Cultural	281809630572	Himanshu Udawat
B.A LL.B 15-16	Regular attendance award	National	Academic	257822693008	Paras mathur
LL.B 15-16	Leadership award	National	Academic	664007563984	Ramesh chand
LL.B 15-16	Student of the Year	National	Academic	509183195582	Beena Mishra
LL.B 15-16	Best Researcher	National	Academic	664007563984	Divya kumari
B.A LL.B 16-17	Student of the Year	National	Academic	544473132117	Saurabh jain
B.A LL.B 16-17	Regular attendance award	National	Academic	925761990472	Ashutosh sharma

LL.B	Leadership	National	Academic	201324369680	Vinod parashar
16-17	award	radolla	/ cudeline	201324307000	v mod parasitar
LLB	Best Researcher	National	Academic	765465110839	Vikram singh
16-17	Dest Researcher	Wational	Academic	705405110057	v iki ani shigi
B.A LL.B	Regular	National	Academic	732286154051	Madhu kumari
17-18	attendance award				
B.A LL.B	Best Researcher	National	Academic	241200824563	Bishraj rawat
17-18					
LL.B	Student of the	National	Academic	814003882852	Jogendra singh bhati
17-18	Year				
LL.M	Leadership	National	Academic	415487486321	Syed mayahir chisti
17-18	award				
					1

5.3.2 Presence of an active Student Council & representation of students on academic & administrative bodies/committees of the institution.

The various student council & representative committees in Bhagwant University that include students are

Class Review Committee

Every Class of the Degree Program shall have a Class Review Committee, consisting of Faculty and Students. Student members of class review committee assist the DAC (Departmental Academic Committee) in the process of academic plan implementation of every subject in a semester.

IQAC

Student members of IQAC help to propagate quality policies adopted by the institution among the student fraternity and also help in projecting the student view point while taking any quality policy decision.

Students' professional societies

Most of these societies are maintained completely by students under the guidance of faculty members according to a plan of activity.

Library Committee

Student members of the library committee will assist in the procurement of text books, journals and other learning material.

Alumni Association

Every department attends to the coordination and liaison activity with alumni through the

appointed students.

Anti-Ragging committee

Student members assist the institution in implementing rigid anti-ragging measures so that the institution becomes ragging-free campus.

Grievance Redressed Cell

The matters of harassment and suppression of any single individual are handled by grievance redressed cell. Student members can help other students to present the grievance in case the sufferers want the representation in absentia.

Vishkha Committee

This committee deals with the problems of women's

Cultural Committee

All the cultural activities during the important occasions of College day, Fresher's day, annual cultural festival are coordinated by this committee.

NSS

To inculcate awareness of social problems by the students, NSS activities are coordinated with large participation by students every year.

Language & creativity club

In view of the critical significance of language skills in globalized world, students organize this club through activities like debating, group discussions, book reading and review, poetry, quiz and creative writing.

With the objective of inculcating the qualities of leadership, organization, and responsibility in the students, an active Student Council is in place along with a strong representation of students in the academic and administrative bodies/committees.

Class Representative (CR) system is fundamental to student representation as leaders. It allows one male and one female student to represent class. Monthly CR Meetings are conducted during the semester. CR meetings play a major role to assess teaching, learning and support services provided to the students by the Institution. Office of Dean Student Academic Affairs and Support Services monitors the functioning and effectiveness of the CR system.

University Club Committees: Club/Committee activities, workshops, Intra-Domain and Inter-University competitions enhance the communication skills, team management skills, leadership skills, time-management, and resource management skills and above all builds confidence in each student. Through the Club/committee platform, provided by the Institution/University, students learn to do practical implementation of the classroom learning. Office of Dean Student Welfare monitors the effectiveness and outcome of Club/Committee activities.

Best practices of each Institution are transmitted across University to strengthen the student's platforms for holistic development of each student of the University.

5.3.3 Average number of sports and cultural activities / competitions organized at the institution level per year.

Year	Name of the activity
2016-17	Sports week, Annual Function, Fresher's day, Farewell Party
2015-16	Sports week, Annual Function, Fresher's day, Farewell Party
2014-15	Sports week, Annual Function, Fresher's day, Farewell Party
2013-14	Sports week, Annual Function, Fresher's day, Farewell Party
2012-13	Sports week, Annual Function, Fresher's day, Farewell Party

Formula:

Number of such activities organised by the institution during the last 5 years 5

Number of activities = 20/5 = 4

5.4 Alumni Engagement

5.4.1 The Alumni Association/Chapters (registered and functional) contributes significantly to the development of the institution through financial and non financial means during the last five years.

The Alumni Association of Bhagwant University the main objective is to enroll all alumni as members of the association and facilitating active participation of the alumnae in appropriate activities, events, and initiatives of the Institute. The Bhagwant University Alumni Association is an official unit of the Departments with the primary objective of facilitating the pleasant and friendly interface to all the University alumnae and creating a single semantic web of Bhagwant University fraternity. BU Alumni Association is to coordinate then working of all the University alumni and to create a single global Bhagwant University community for the benefit of departments as well as student community.

Mentorship: Alumni can play an active role in voluntary programs like mentoring students in their areas of expertise. To utilize the rich experiences of old students of the college for the benefit. To assist the students in securing suitable jobs.

Placements: The alumni network of a college is one of the biggest sources of placement opportunities to the students. Alumni can help students get placed at their respective organizations. Job opportunities are provided by the alumni in their companies.

Career Guidance: The carrier guidance programs are organized by a Bhagwant University by inviting alumni form reputed university. Alumni are a huge talent pool whose guidance can be beneficial to many students and other fellow-alumni in their respective areas of study. To arrange seminars, debates, workshops on present trends in technology.

Networking Platform: Alumni network by itself is one of the best professional networking platforms available today. Right link solution is software is introduced recently to build a strong network between the college, present students, parents and College. Alumni Day/ Alumni meet is going to take place in campus on every year second Saturday in the month of Jan to provide a forum for the Alumni to interact with the Institute. To bring together all the old students and the faculty of Bhagwant University to share their experiences with each other.

Online Alumni Survey: To get online survey about how the state and study in Bhagwant University in the present position. Feedback is collected from the alumni to update the curriculum which are suitable for present needs of industry and technology. To get the valuable advices of the Alumni for development of the college. Database: To maintaining and updated the database of all the alumni and to interact with them. To share this updated current information in the database available in the website. To provide a common platform for the alumni of the institute to reach out to other.

- 1. In building the University's reputation, which relies in large part on how successful graduates are in the real world.
- 2. Our existing students have better job prospects because their seniors are creating a perfect legacy in the corporate world with their knowledge and values.

Major platforms where BU Alumni are engaged:

- 1. Invited Talks/ Guest Lectures/ Alumni Forums
- 2. Member of admissions boards
- 3. Selected Group of Alumni as the Alumni Association Flag Bearer and to lead the Academic Procession during convocation every year
- 4. As the Participants/ Speakers/ Sponsors during workshops and conference.
- 5. Representatives of the company during recruitments and motivating existing set of students by having the presence of their seniors in the company.
- 6. Supporters for events like BU Youth Festival as sponsors.
- 7. Engaged with institutions in the capacity of Visiting Faculty members.
- 8. Alumni also form the active member for Area Advisory Board and contribute in review and development of the curriculum and keeping BU Teaching Methodologies Industry Oriented and up to date.
- 9. Sharing of Lateral Job Postings for fellow Alumni
- 10. Exclusive engagement with existing students of Amity and its Alumni under Mentor Mentee Programme.
- 11. Alumni also form the active members of IQAC at various levels. Their inputs are very significant in bringing developments and quality enhancements.

- 12. Alumni also take part in various Social Activities like Amity Polo Cup, youth Festivals.
- 13. BU Alumni are also engaged in various students driven activities like clubs and committees as a Jury Member, felicitator and activities supporters.

5.4.2 Alumni contribution during the last five years (Amount in Rupees).

Name of the alumnus/ alumni association	AADHAR / PAN Faculty of Educat	Year of graduation	Year of contribution	Quantum of contribution
	-			
Priyanka Kumari	860768742004	2016-18	2018	Solar Lights 10 Nos.
Ajay Kumar	367973985773	2016-18	2018	10 Nos.
Akansha Peters	479408871626	2016-18	2018	
Anshumiks Sharma	21419444469	2016-18	2018	
Anju Kumari Sinha	239934489992	2016-18	2018	
Chandan Ku. Ram	370349300238	2016-18	2018	
Dewanand Kumar	453289161620	2016-18	2018	
Keswani	233851499713	2016-18	2018	
Kiran Tejwani	609433578512	2016-18	2018	
Neelofer	674402296057	2016-18	2018	
Rachna Jain	450764842559	2016-18	2018	
Babli	895544030852	2016-18	2018	
Chandel	530555742915	2016-18	2018	
Manoj Kumar	560364334456	2016-18	2018	
Garima	517624728846	2016-18	2018	
Parul Mathur	549892101886	2016-18	2018	
Mukesh Kumar	602894853862	2016-18	2018	
Nagendra	990848843390	2016-18	2018	
Nel Kamal	766173542279	2016-18	2018	
Nitesh Kumar	336550327846	2016-18	2018	
Omprakesh	613323610172	2016-18	2018	
Pankaj Kumar	299895817884	2016-18	2018	

Dilip Kumar	238238900270	2016-18	2018]				
Prabhat Kumar	365358720409	2016-18	2018	-				
Pragti Kumari	764900631954	2016-18	2018	-				
	Faculty of Law LLB Batch 2015-18							
Bal Mukand Joshi	851551273922	2015-18	2018	Water Cooler and				
Beena Mishra	509183195582	2015-18	2018	Water Chiller				
Bhagwand khichee	951424798279	2015-18	2018					
Bhuvnesh Jadam	445289640016	2015-18	2018					
Jitendra Singh Rathore	901955409730	2015-18	2018					
Jugal Kishor Singariya	242314783801	2015-18	2018					
Meenu Rani Sharma	569307952046	2015-18	2018					
Divya Kumari	214147483490	2015-18	2018					
Ramesh Chand	664007563984	2015-18	2018					
	Faculty of Pharma	cy D. Pharma Batc	h 2016-18	1				
Amit Nakra	425141640195	2016-18	2018	Steel Chair				
Bhala Ram	337495851038	2016-18	2018	Nos 05				
Dinesh Kumar	719963833885	2016-18	2018					
Govind Kumar	4152713866922	2016-18	2018					
Kaillash Kumar	366886081086	2016-18	2018					
Karan Bhati	432144892439	2016-18	2018					
Khima Ram	603302440300	2016-18	2018					
Mahendra Kumar	877159146806	2016-18	2018					
Tanu	697492667565	2016-18	2018					
Naveen Vashnav	908206952658	2016-18	2018					

Year	Number of alumni association meetings	Dates of meetings	No of members attended	Total no of alumni enrolled
2017-18	1	12/05/2018	14	14
Nepal				
2017-18	1	25/03/2018	15	40
Jammu and Kashmir				
2017-18	1	7/1/2018	11	40
Ajmer				
2016-17	1	8/1/2017	12	70
Ajmer				
2015-16	1	8/1/2016	8	50
Ajmer				

5.4.3 Number of Alumni Association /Chapters meetings held during the last five years.

Criteria-VI

Criterion VI – Governance, Leadership and Management

6.1 Institutional Vision and Leadership

6.1.1 The governance of the institution is reflective of an effective leadership in tune with the vision and mission of the University.

- 1) Bhagwant University shall strive towards a World Class Institution by producing professionals with high technical knowledge, professional skills and ethical values. The University shall be a preferred partner to the industry and community for contribution towards their economic and social development by providing high quality manpower through excellence in teaching, research and consultancy.
- 2) University shall be recognized as a point of reference, a catalyst, a facilitator, a trend setter and a leader in education.
- 3) Mission of University shall contribute to the educational, economic and social development by
- 4) Producing students who are intellectually and technically equipped with well defined knowledge, skills and ethics who are creative thinkers, inspiring leaders and contributing citizens.
- 5) Introducing high quality academic and research programmes and providing extension services in cutting edge technologies.
- 6) Ensuring a supportive campus climate with dynamic leadership and development opportunities to meet the needs of students, faculty and staff.
- 7) Enhancing academic productivity through induction of quality faculty, accelerated graduation, credit banking, augmented continuing education opportunities and adoption of current technology.
- 8) Sharing the intellectual resources and the infrastructural facilities among the academia from other institutions and among the industrial society, funding agencies and government.
- 9) Enhancing the collaborative partnership between Industry and Institute for commercializing and transferring the latest technological know-how towards societal development.
- 10) Setting up a Global University Network Campus that embodies the ideals of an open, democratic and global society catering to the needs of the global community and satisfying cultural, ethnic and racial diversity.
- 11) Expanding global participation spread across continents with the aid of interactive satellite based education and the usage of digital library.
- 12) Enriching the national and international character of the University.
- 13) Ensuring efficient administrative co-ordination and effective decision making through necessary reforms and by strategically allocating resources.
- 14) Benchmarking against technologically sound global leaders with a view towards continuous improvement.

The Leadership of the University sets the direction for all the members of University IQAC to work collectively towards the vision and mission set by the University.

Vision

The University will impart World Class Technical, Scientific and Professional Education, uphold and maintain high standard of Academic Excellence. It will nurture young and talented human resources for the service of Society as a whole.

Mission

To develop professional competence and capability in students and faculties which will make the best use of their intrinsic potential. This will cater to the need and upliftment of the society and inculcate ethical values. It will create and disseminate knowledge in all spheres and play a vital role in the Socio-Economic Growth of the nation.

6.1.2 The institution practices decentralization and participative management.

All the departments of the University function under the direct supervision of Dean /HOD Day-to-day academic activities of the departments are taken care of by the HODs. Examination related activities are handled by Controller of Examinations.

Under direct supervision of Principal, Administrative office, Examination section, Central library and all the UG and PG departments will be functioning. Time to time Registrar/ Vice- Chancellor conducts meeting with the concerned in charges / HODs and at department / unit level, Heads / Concerned In charges will conduct the meeting with the concerned members to discuss various issues and resolutions made will be passed on to Principal for further action. Similarly, the outcomes of Principal meeting will be passed on to individual faculty / staff for implementation.

The following committees are in existence to decentralize the academic and administrative activities.

- IQAC
- Finance Committee
- Disciplinary and Anti-Ragging Committee
- Grievance and Redressal Committee
- Internal Complaint Committee
- Examination Committee
- Academic Audit Committee
- Purchasing Committee
- Innovation, Incubation and Entrepreneurship Committee
- Skill Development Committee
- Training and Placement Committee
- Library Committee
- NSS/Scout Guide/Rover Ranger Committee
- Club / Sport Committee
- Hostel Monitoring Committee
- Hostel Warden Committee
- Vishakha Committee

- Web Site update /Email check/ Internet Maintain Committee
- I –Card Committee
- International Affair/ International Tour/ International Students Counselor Committee
- Time- Table Committee
- Class Monitoring Advertisement Committee
- Annual magazine / Publication/ Annual Report Committee
- Press Note Committee
- Mess/ Canteen Committee
- Maintenance, Housekeeping & Security Committee
- Library Committee
- Transport Committee
- Notice Board Committee
- Syllabus Committee
- Conference / Seminar / Work Shop Committee
- Leagl Advisor Committee
- Staff club
- Horticulture/ Poly House/ Net House / Herbal Garden
- Grade Equivalence
- Swachh Bharat/ Unnat Bharat
- Scholarship/ Railway Concession

The University practices decentralized and participative management approach in all its activities, initiatives and decision making by involving Deans, HODs and faculty members at all levels. The various committees are in place to review the progress in various functions and accordingly take necessary timely action for ensuring excellence in respective areas.

The culture of participative management is promoted by the University by including BU fraternity from all the campuses involved in decision making at various levels. The University has a well laid down structure supported by qualified and competent teams. The administrative and academic responsibilities are decentralized to provide effective educational leadership for effective implementation & monitoring of various policies, regulations & guidelines at various levels.

A Case Study on Process of Curriculum/ Programme Review The process of curriculum/ programme review was established in consultation with the subject matter experts with demonstrated experience in developing or implementing similar educational processes. Steps in Curriculum/Programme Review Process.

- (a) Involvement of stakeholders' in the review process.
- (b) Constitution of Programme Review Committee and Course Review Committee for the review and development of programmes and courses respectively.
- (c) Constitution of Area Advisory Board and Board of Studies
- (d) Put up all the course curriculum and programme structures for the approval of Academic Council through Academic office.

6.2 Strategy Development and Deployment

6.2.1 Perspective/Strategic plan and deployment documents are available in the institution.

Vision and mission

University is developing rapidly as per its strategic plans. The University is fully committed to fulfill its Vision and Mission, which aims at all round development of the student, spread up moral and spiritual values and developing social sensibilities in addition to academic excellence.

Teaching and learning

The University strives to develop a conducive environment and curriculum to provide an enlightening teaching-learning experience. It strives to continuously enhance the quality and competence of its faculty, staff and students.

The University continuously keeps improving its academic programmes by introducing new ones of contemporary relevance as well as modifying the contents of existing programmes to include recent developments.

It has effectively employed the use of ICT to supplement and enhance classroom teaching.

There is a strong emphasis to develop a habit of lifelong learning among students so as to enable them to face the future global challenges boldly.

Research and development

The University has established research programmes in the streams Education, Law, Pharmacy, and Management including emerging multi-disciplinary areas and has developed linkages with prestigious universities, institutes and research laboratories in India and abroad.

Community engagement

It is the social responsibility of any Academic Institution as well as its Academicians and Scientists, to offer scientific solutions to the problems of the Society. To provide partial financial assistance in terms of scholarship to poor sections of the society, BU is working for their upliftment. The University is regularly conducting interaction programs to the people from weaker sections, understand their problems in depth and offer scientific solutions for integrated development comprising of Education, Law, Pharmacy, Agriculture, Technical development, Employment and to restore the Heritage of the region.

Human resource planning and development

Success of any Institution depends on the quality and quantity of available Human Resource of the University.

Industry interaction

The courses offered by the University in different faculties are up-to-date, relevant and need based. All courses incorporate ICT tools to make them globally competitive. Curriculum development through various committees of courses includes external experts from academic institutions and industry. University has an in-built mechanism to regularly revise courses based on students' feedback, current needs and advances made in different subject areas. BU provides a broad spectrum of courses ranging from basic, applied, interdisciplinary, job oriented and integrated courses to add-on courses. In order to be in the forefront of Technological development, BU maintains strong links with Industry and plans to strengthen further as given below:

- The innovative Cooperative Education program has been introduced in Management and Engineering.
- The material testing facilities have been provided to manufacturers of Generators, Pumping sets, Electronic instruments etc.
- Provide expert guidance to entrepreneurs and Industrial Units through Consultancy.
- Management Development and Training programs offered to Industry personnel.

Internationalization

BU is actively entering International world of education and development through linkages and MoUs on equal footing. These Research links, in each case, are designed to be beneficial to both parties.

6.2.2 Organizational structure of the university including governing body, administrative setup, and functions of various bodies, service rules, procedures, recruitment, promotional policies as well as grievance redressal mechanism.

Ac per University Act vide-No. F.2(20)Vidhi/2/2008/21 April,2008

Act No.18 of 2008

Officers of the University: - The following shall be the officers of the University, namely:-

- The Chancellor
- The Vice-Chancellor
- The Pro-Vice-Chancellor
- The Provost
- The Proctor
- The Deans of Faculties
- The Registrar
- The Chief Finance and Accounts Officer and
- Such other officers as may be declared by the Statutes to be the officers of the University

The Chancellor

(1) The Chancellor shall be appointed by the Sponsoring Body with the consent of the State Government for a period of five years from the date on which he enters upon his office and shall not be eligible for re-appointment:

Provided that a Chancellor shall not withstand the expiration of his term continue to hold office until his successor enters upon the office.

- (2) Any vacancy in the office of Chancellor shall be filled within six months from the date of such vacancy.
- (3) The Chancellor shall, by virtue of his office, be the head of the University.
- (4) The Chancellor shall, if present, preside at the meetings of the Board of Management and at the convocation of the University for Conferring Degrees, diplomas or other academic distinctions.
- (5) The Chancellor shall have the following powers, namely:
 - a) to call for any information or record in connection with the affairs of the University
 - b) to appoint the Vice-chancellor
 - c) to remove the Vice-chancellor in accordance with the provisions of sub-section (8) of section 13 and
 - d) Such other powers as may be prescribed by the Statutes.

The Vice-chancellor

(1) The Vice-chancellor shall be appointed by the Chancellor from a panel of three persons recommended by the Board of Management and shall, subject to the provisions contained in subsection (8), hold office for a term of three years:

Provided, that, after expiry of the term of three years a person shall be eligible for re-appointment for another term of three years:

Provided further that a Vice-chancellor shall not withstanding the expiration of his term continue to hold office until the successor upon the office.

- (2) Any vacancy in the office of Vice-Chancellor shall be filled within six months from the date of such vacancy.
- (3) Any vacancy in the office of Vice-Chancellor shall be filled within six months from the date of such vacancy.
- (4) The Vice-Chancellor shall be the principal executive and academic officer of the University and shall exercise general superintendence and control over the affairs of the University and shall execute the decisions of the authorities of the University.
- (5) The Vice- Chancellor shall preside at the convocation of the University in the absence of the Chancellor.
- (6) If in the opinion of the Vice-Chancellor it is necessary to take immediate action on any matter for which powers are conferred on any other authority by or under this Act, he may take such action as he deems necessary and shall at the earliest opportunity thereafter report his action to such officer or authority as would have in the ordinary course dealt with the matter:

Provided that if in the opinion of the concerned officer or authority such action should not have been taken by the Vice-Chancellor then such case shall be referred to the Chancellor, whose decision thereon shall be final:

Provided further that where any such action taken by the Vice-Chancellor affects any person in the service of the University, such person shall be entitled to prefer, within three months from the date on which such action is communicated to him, and appeal to the Board of Management and the Board of Management may confirm or modify or reverse the action taken by the Vice-Chancellor.

- (7) If, in the opinion of the Vice-Chancellor any decision of any authority of the University is outside the powers conferred by this Act or Statutes, Ordinances, Regulations or rules made there under or is likely to be prejudicial to the interests of the University, he shall direct the concerned authority to revise its decision within fifteen days from the date of its decision and in case the authority refuses or fails to revise such decision, then such matter shall be referred to the Chancellor and his decision there on shall be final.
- (8) The Vice-Chancellor shall exercise such other powers and perform such other duties as may be prescribed by the Statutes or the Ordinances.
- (9) If the Chancellor is satisfied, on an enquiry made or caused to be made on a representation made to him or otherwise, that the continuance of Vice-Chancellor in his office is prejudicial to the interest of the University or the situation so warrants, he may, by an order in writing and stating the reasons therein for doing so, ask the Vice-Chancellor to relinquish his office from such date as may be specified in the order:

Provided that before taking an action under this sub-section the Vice-Chancellor shall be given an opportunity of being heard.

The Pro-Vice-Chancellor

- (1) The Pro-Vice-Chancellor shall be appointed by the Chancellor in consultation with the Vicechancellor.
- (2) The Pro-Vice-Chancellor shall hold office for a period of three years and shall be eligible for reappointment for a second term.
- (3) The conditions of service of the Pro Vice- Chancellor shall be such as may be prescribed by the Statutes.
- (4) If the Chancellor is satisfied, on an enquiry made or caused to be made on a representation made to him or otherwise, that the continuance of Pro Vice-Chancellor in his office is prejudicial to the interest of the University or the situation so warrants he may by an order in writing and stating the reasons there in for doing so ask the Pro Vice-Chancellor to relinquish his office from such date as may be specified in the order:
- (5) The Dean of Faculty shall exercise such other powers and perform such other duties as may be prescribed by the Statues.

The Registrar

- (1) The Registrar shall be appointed by the Chancellor, in such manner as may be prescribed by the Statutes.
- (2) All contracts shall be signed and all documents and records shall be authenticated by the Registrar on behalf of the University.
- (3) The Registrar shall be the Member Secretary of the Board of Management and Academic Council but he shall not have a right to vote.
- (4) The Registrar shall exercise such other powers and perform such other duties as may be prescribed by the Statutes.

The Chief Finance and Accounts Officer

- (1) The Chief Finance and Accounts Officer shall be appointed by the Vice-chancellor in such manner as may be prescribed by the Statues.
- (2) The Chief Finance and Accounts Officer shall exercise such powers and perform such duties as may be prescribed by the Statutes.

Other Officers

- (1) The University may appoint such other officers as may be necessary for its functioning.
- (2) The manner of appointment and powers and functions of such officers shall be such as may be prescribed by the Statutes.

Authorities of the University

The following shall be the authorities of the University namely:-

- The Board of Management
- The Academic Council
- The Faculties and
- Such other authorities as may be declared by the Statutes to be the authorities of the University.

Provided that before taking an action under this sub-section, the Pro Vice-Chancellor shall be given an opportunity of being heard.

The Pro Vice-Chancellor shall assist the Vice-Chancellor in such matters as are assigned to him by the Vice-Chancellor from time to time and shall exercise such powers and perform such functions as may be delegated to him by the Vice-Chancellor.

The Provost

- (1) The Provost shall be appointed by the Vice-Chancellor for such period and in such manner as may be prescribed by the Statutes.
- (2) The Provost shall ensure discipline in the University and shall keep the various unions of the teachers and employees advised of the various policies and practices in the University.
- (3) The Provost shall exercise such other powers and perform such other duties as may be prescribed by the Statutes.

The Proctor

- (1) The Proctor shall be appointed by the Vice-Chancellor for such period and in such period and in such manner as may be prescribed by the Statutes.
- (2) The Proctor shall be responsible for the maintenance of discipline among the students and keep the various students unions advised of the various policies and practices in the University.

The Dean of Faculty

- (1) There shall be a Dean of each Faculty who shall be appointed by the Vice-Chancellor for a period of three years in such manner as may be prescribed by the Statutes.
- (2) The Dean shall convene meetings of the faculty, as and when required, in consultation with the Vice-Chancellor and shall preside over the same. He shall formulate the policies and development programme of the faculty and present the same to the appropriate authorities for their consideration.

The Board of Management

- (1) The Board of Management of the University shall consist of the following, namely:
 - a) The Chancellor,
 - b) The Vice-Chancellor,
 - c) Five persons nominated by the Sponsoring Body out of whom two shall be eminent educationists;
 - d) One expert of management or information technology from outside the University, nominated by the Chancellor;
 - e) One expert of finance, nominated by the Chancellor;
 - f) Commissioner, College Education or his nominee not below the rank of Deputy Secretary; and
 - g) Two teachers, nominated by the Vice-Chancellor.
- (2) The Board of Management shall be the principal executive body of the University. All the movable and immovable property of the University shall vest in the Board of Management. It shall have the following powers, namely:
 - a) To provide general superintendence and directions and to control the functioning of the University by using all such powers as are provided by this Act or the statutes, Ordinances, Regulations or rules made there under.
 - b) To review the decisions of other authorities of the University in case they are not in conformity with the provisions of this Act or the Statutes, Ordinances, Regulations or rules made there under;
 - c) To approve the budget and annual report of the University;
 - d) To lay down the policies to be followed by the University;
 - e) To recommend to the Sponsoring Body about the voluntary liquidation of the University if a situation arises when smooth functioning of the University does not remain possible in spite of all efforts, and
 - f) Such other powers as may be prescribed by the Statutes.

- (3) The Board of Management shall meet at least three times in a calendar year.
- (4) The quorum for meetings of the Board of Management shall be five.

The Academic Council

- (1) The Academic Council shall consist of the Vice-Chancellor and such other members as may be prescribed by the Statues.
- (2) The Vice-Chancellor shall be the Chairperson of the Academic Council.
- (3) The Academic Council shall be the principal academic body of the University and shall, subject to the provisions of this Act and the rules, Regulations, Statutes or Ordinances, made there under, co-ordinate and exercise general supervisor over the academic policies of the University.
- (4) The quorum for meetings of the Academic Council shall be such as may prescribed by the Statutes

Other authorities

The composition, constitution, powers and functions of other authorities of the University shall be such as may be prescribed by the Statutes.

Areas of e governance	Name of the Vendor with contact details	Year of implementation
Planning and Development	Bhagwant University Officials	2008
Administration	IFW Solution, Udaipur	2015
Finance and Accounts	Tally Solutions Pvt. Ltd.	2008
Student Admission and Support	IFW Solution, Udaipur	2015
Examination	Micronics InfoTech Services Pvt. Ltd.	2008
	Ajmer	

6.2.3 Implementation of e-governance in areas of operation.

6.2.4 Effectiveness of various bodies/cells/committees is evident through minutes of meetings and implementation of their resolutions.

- 1. Board of Management (BOM)
- 2. Academic Council (ACM)
- 3. Board of Studies (BOS)
- 4. Research and Development (R&D)
- 5. Internal Quality Assurance Cell (IQAC)

Yes, the University has a perspective plan for its Vision 2025.

To realize its Mission and Vision for year 2025, the University has drafted an action plan that takes care of its vision and mission.

The University will move towards cafeteria approach of curriculum. Pedagogy system will be modernized" and then in the same program talks of "Introducing Virtual Laboratories". by introducing Choice Based Credit System on experimental basis in two programs of learning.

6.3 Faculty Empowerment Strategies

6.3.1 The institution has effective welfare measures for teaching and non-teaching staff.

Bhagwant University regularly organizes short term courses for staff training and encourages the staff to attend training programs conducted by other institutions/Universities. BU also encourages teaching staff to participate in National and International conferences and meets the travel and registration costs. Several International and National conferences/Tours and workshops were organized in BU with active participation of the faculty members. The University evaluates the teachers on their teaching and research performance based on their Self Appraisal Reports submitted every year. This evaluation based on helps in ensuring academic accountability of teachers and monitoring of their major research projects and other academic activities. The Vice-Chancellor commends the teachers who have done well so as to motivate them in teaching, research, and extension programs with zeal. It motivates them to undertake additional responsibilities, participation in seminars, international/ national conferences etc.

Following facilities are also provided to employees by the BU which helps in maintaining healthcare, morale, safety and satisfaction.

- 1. Opportunities for international exposure, as per laid down scheme.
- 2. All the non-doctoral faculties are encouraged to get enrolled for Ph.D. program.
- 3. On campus medical facilities.
- 4. Fee Concession is given to the faculty members and other employees who are doing Ph.D. with BU to promote Research Excellence.
- 5. Priority given in the school admission of wards of the faculty and staff.
- 6. Short term advances including salary, etc.
- 7. Subsidize Transport Facilities
- 8. Group Life Insurance
- 9. Salary advances to the needy staff
- 10. Loans for purchase of laptops
- 11. BU Clinic and other tie- Ups for medical facilities with subsides Rs.
- 12. Maternity benefits.
- 13. Medical leave.
- 14. Yoga classes.
- 15. Psychological counseling & rehabilitation clinic apart from employees insurance.
- 16. Financial assistance to meet emergency medical expenses of staff and family members
- 17. 24 hour power back-up (100%).
- 18. Wi-Fi facility.
- 19. The faculty members are having dedicated cabins & workstations wherein they can perform their duties effectively.
- 20. Priority given in the school admission of wards of the faculty and staff.
- 21. Subsidize Staff quarter/ Mess/ Facilities
- 22. Provident Fund as per labour laws

- 23. Cafeterias.
- 24. Transport.
- 25. ATM facility.
- 26. Synergy cards.
- 27. Marriage gifts.
- 28. Family Get together
- 29. Pool parties
- 30. Festival Celebration

6.3.2 Average percentage of teachers provided with financial support to attend conferences / workshops and towards membership fee of professional bodies during the last five years.

Number of teachers provided with financial support to attend conferences / workshops and towards membership fee of professional bodies year wise during the last five years.

Year	Name of teacher	PAN	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided	Amount of support
2017	Dr. Neetee Mehta	AFIPM9113R	International Conference on Innovation and Strategies in Trans discipline to Face the Integrated Development and Environmental Challenges- ICISTIDEC-2018, Alwar, Rajasthan, India	ICISTIDEC-2018,	2000/-
2016	Dr. Girendra Kumar Gautam		Recent Trends and Advancement in Alternatives to Animal Experiments	-	3500/-
2016	Dr. Girendra Kumar Gautam		National Conference on Trends in Signal Processing & Communication (TSPC'14)	(TSPC'14)	2500/-
2016	Dr. Girendra Kumar Gautam		5th Global summit on medicinal and aromatic plants	5th Global summit	2500/-
2016	Dr. Girendra		International	-	2500/-

	Kumar Gautam		Conference on Natural Products and Health		
2017	Ms. Deepika Sharma	CFCPB3145N	International Conference ICISTIDEC -2018 Role of Environmental Protection Law for Integrated Development and Environmental	ICISTIDEC -2018	
			Challenges		
2017	Ms. Deepika Sharma	CFCPB3145N	International Conference Emerging trends in Corporate and Taxation Law in India	12 th International Conference Biyani	1500/-
				Conference 2017	
2016	Ms. Kirti Hada	CHIPR4178R	Conference on Intellectual Property Right	-	1500/-
2017	Ms. Kirti Hada	CHIPR4178R	North India Student	SMVD,	5000/-
	Ms. Piyush Maheshwari	AGRPJ5989J	Parliament	University, J&K	5000/-
2017	Ms. Kirti Hada	CHIPR4178R	Oreintation Programme	MDSU, Ajmer	5000/-
2017	Ms. Piyush Maheshwari	AGRPJ5989J	National Seminar on Triple Talaq	VLC, Jaipur	2000/-
2017	Ms. Piyush Maheshwari	AGRPJ5989J	National Seminar on Environmental Protection (Sustainable development) & Human Rights in India	SRKP Govt. P.G College, Kishangargh, Ajmer	1500/-

Formula:

Number of teachers provided with financial support to attends conferences.workshops and towards membership fee of professional bodies Total number of teachers X 100

Average percentage =
$$\frac{\sum Percentage per year}{5}$$

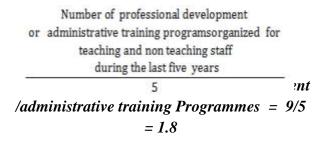
Percentage per year 2017	=	8/55 x100
	=	14.54 %
Percentage per year 2016	=	5/50 x 100
	=	10 %
Average Percentage	=	24.54/5
	=	4.90 %

6.3.3 Average number of professional development / administrative training Programmes organized by the University for teaching and non teaching staff during the last five year

Year	Title of the professional development program organised for teaching staff	Title of the administrative training program organised for non- teaching staff	Dates (from- to)	No of participan ts (Teaching staff)	No of participants (Non-teaching staff)
2012-13	Stress Management	Stress Management	22.08.12 to 22.08.12	20	12
2013-14	Classroom Management	Managerial Skills	12.08.13 to 12.08.13	26	10
2014-15	Time Management	Communication & Presentation Skills	15.08.14 to 15.08.14	23	14
2015-16	Assessing Students Learning	Digital & Virtual Learning	27.08.15 to 27.08.15	28	18
2016-17	Team Work	Self Nurturing	08.08.16 to 08.08.16	24	16
2017-18	Two day workshop on "Out come based education"	-	12.09.2017 To 12.09.2017	28	16
2017-18	Awareness Program on Passport filling	-	23.11.2017 to 23.11.2017	32	10
2017-18	One Day Symposium on "Soft Skill Development" For all of 1st year students.	-	14.12.2017 to 14.12.2017	18	12
2017-18	Computer Literacy Programme	-	10.01.2018 to 18.01.2018	22	16

Professional development / administrative View Document training programs organized by the University for teaching and non teaching staff.

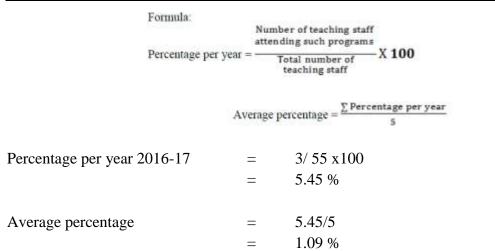
Formula:



6.3.4 Average percentage of teachers attending professional development Programmes, viz., Orientation Programme, Refresher Course, Short Term Course, Faculty Development Programmes during the last five years.

As below list of teachers attending professional development programs, viz., Orientation Program, Refresher Course, Short Term Course, Faculty Development Programs year wise during the last five years.

Year	Number of teachers who attended	Title of the professional development program	Date and Duration (from – to)
2016-17	01 Mrs. Anju Agarwal	Orientation Programme MDSU, Ajmer	01.02.17 - 28.02.17
2016-17	01 Abhishk Singh	Orientation Programme MDSU, Ajmer	01.02.17 - 28.02.17
2016-17	01 Ms. Kirti Hada	Orientation Programme MDSU, Ajmer	01.02.17 - 28.02.17



6.3.5 Institution has Performance Appraisal System for teaching and non-teaching staff.

Institution has Performance Appraisal System for teaching and non- teaching staff in Reference University developed a strategy to retain the employees for relatively long period by clearly defining their Roles and responsibilities and evaluate their performance by specifying Faculty Performance Index (FPI) on 10 point scale. This FPI is measured every semester with 60% weight age from student feedback analysis.

25% weight age from pass percentage in the subjects taught, and 15% weight age for all departmental, institute level and R&D contributions (Funding Projects, Publications, Conferences, FDPS, etc.)

Bhagwant University has well defined procedure for performance appraisal system for Teaching and Non-Teaching staff. Every employee performance is assessed after completion of one year of service. Systematic evaluation of the performance of employee is done to understand the ability of a person for his/her further growth and development. There are different parameters to assess the performance of Teaching and Non-Teaching staff.

6.4 Financial Management and Resource Mobilization

6.4.1 Institution conducts internal and external financial audits regularly.

In every financial year the University will conduct internal audit through departmental staff as well as external audit by the statutory Auditors. The internal financial accounting would be completed before 10th of every month considering all the previous month transactions. After completion of the monthly accounts the same accounts would be audited by the internal auditors appointed by the management. While verifying entries, if any mistakes/ short comings identified/noticed the same could be rectified in the same month by the concerned departments. After rectifications if any, the report would be submitted by internal auditors to the Governing Body for approval. The external statutory auditors shall visit the college office twice in a year for vouching audit and submitting the final audit report. After completion, the final statutory audit report shall be submitted to the Governing body for approval in the month of June every year. After approval, the financial accounts, documents could be used for all statutory purposes. Utilization of various grants/funds are monitored at following various levels:

- By Departmental Heads, Deans of faculties and Library Committee.
- By Academic & Planning Board
- By Project Review Committees
- By Finance Committee
- By Governing body

University account cell auditing there is two tier system : Internal audit cell within the University and External auditing by Chartered Accountant Firm.

During the regular Audit only procedural lapses re pointed out. No serious objections are detected for last several years. The procedural lapses pointed out by the Audit are brought to the notice of the

Competent Authority and get them settled by Audit in accordance with the Compliance made by the concerned authority.

The University's finances are regularly audited by qualified independent auditors.

6.4.2 Funds / Grants received from non-government bodies, individuals, philanthropers during the last five years (not covered in Criterion III) (INR in Lakhs).

NA

6.4.3 Institutional strategies for mobilization of funds and the optimal utilization of resources.

The institute has established mechanisms for conducting internal and external audits every financial year to ensure financial compliance. Normally statutory financial audit is conducted in two sessions, one in the month of October/ November for the period of April to September and second in the month of April / May for the period of October to March. Finalization of accounts is completed in May and audited statements are prepared in June duly signed by the Authority and chartered accountant.

As a self-financed University, the resource mobilization is mainly through fee deposits. Other sources of financial revenue include:

- 1. Training & Consultancy
- 2. Research Project grants
- 3. Participation fee in various Conferences, Seminars organized by the University.
- 4. Sponsorships for various events, conferences, seminars, etc.
- 5. Establishment of Industry sponsored labs
- 6. Endowments

The finance committee prepares the annual estimates of income and expenditure based on inputs from Institution IQAC/Domain IQAC and Financial Planning Sub-Committee and its recommendations along with annual budget is put up to executive council for consideration and approval.

The financial planning and budgeting (operational expenses and capital investments) is an integral part of annual academic planning at Institutional and University level. The annual plans for the University are finalized by Finance Committee.

Procedure to prepare annual estimates of Income and expenditure

- 1. All institutions and departments propose their annual financial plans based on academic planning to the finance committee of the University to achieve educational purposes and objectives.
- 2. The proposed budget is examined and approved by the finance committee of the University for the academic year.
- 3. The administrative and financial approvals are taken from competent authority as per University policy and guidelines.
- 4. The various heads for which budget is prepared and funds allocated, are provided in the financial guidelines given by the University.

The Finance committee is responsible for observance of regulations relating to maintenance of accounts of income and expenditure and considers any other matter referred by the court and executive council of the University.

6.5 Internal Quality Assurance System

6.5.1 Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes.

The Internal Quality Assurance Cell

Bhagwant University took a giant leap towards quality sustenance by establishing the Internal Quality Assurance Cell (IQAC) in 2016. The major objective of IQAC is to develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the BU and to promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

VISION

"To create the bench mark in defining the quality of BU in professional higher education in Allied Sciences and Engineering and Technology, Law, Pharmacy and Education in quality evaluation in teaching, learning, research & development, an extension in the upkeep & maintenance of infrastructure, and in promotion and sustenance of the institutional and human values "

MISSION

- To ensure periodic assessment and accreditation of BU of the academic programmes and projects; research an extension activities.
- To promote the conductive academic environment in the quality of teaching, learning, and evaluation.
- To make self-evaluation, accountability, autonomy and innovations as an ongoing process in BU.
- To create a conducive ambience in quality-related research studies, consultancy and training programmes and
- To collaborate with other stakeholders of for quality evaluation, promotion and sustenance.

CORE VALUES

- Contributing to the growth of human civilization, community, society and the national development;
- Inculcating global competencies & human excellence among the students;
- Promoting the use of technology for a green environment; and
- Pursuit of excellence a permanent commitment.

BU is a multi campus and multi faculty institution. In order to ensure the quality maintenance and for administrative feasibility each of six institutions has a separate IQAC with a Coordinator from the respective institution, getting direction, guidance and support from IQAC BU, headed by a Director. Each IQAC in the Constituent College prepare their annual reports and based on which Annual Quality Assurance Report of the BU is prepared and submitted to NAAC.

The IQAC has constituted a committee consisting of 20 members with representation from external academia, industry, society, alumni besides student representative. The IQAC meets once in a quarter and considers the issues relating to teaching learning process, academic audit, additional infrastructure required and other quality enhancement strategies.

IQAC periodically conducts National/ State level seminars and workshops for faculty development and research promotion. It also works with IQAC cells of the constituent colleges in collecting, compiling, analyzing data and instituting corrective measures periodically. The IQAC derives its strength from the academic experts and administrators of the university. The members of IQAC attend national level conferences on quality initiatives.

Composition of the IQAC for the University

- Chairperson: Dean
- One member from the Management.
- Two members from administration.
- Three members from teaching faculty.
- Students of Departments
- Coordinators of IQAC of constituent units.
- Director of IQAC of the University.
- Alumni students

The membership of the nominated members shall be for a period of two years and in the case of students, every year. The IQAC shall meet once in a quarter. The quorum for the meeting shall be two-third of the total number of members. The agenda, minutes and action taken reports are to be documented and maintained electronically in a retrievable format.

It is necessary for the members of the IQAC to shoulder the responsibilities of generating and promoting awareness in the institution and to devote time for working out the procedural details. While selecting these members several precautions need to be taken. A few of them are listed below:

It is advisable to choose persons from various backgrounds who have earned respect for integrity and excellence in their teaching and research. Moreover, they should be aware of the ground realities of the institutional environment. They should be known for their commitment in improving the quality of teaching and learning.

It would be appropriate to choose senior administrators, academician's persons in charge of institutional services such as library, computer center, student welfare, administration, academic tasks, examination and planning and development.

The management representative should be a person who is aware of the institution's objectives, limitations and strengths and is committed to its improvement. The local society representatives should be of high social standing and should have made significant contributions to society and in particular to education.

The Role of Coordinator

The role of the coordinator is crucial in ensuring the effective functioning of IQAC. The coordinator of the IQAC may be a senior person with expertise in quality aspects. He may be a full-time functionary or, to start with, he may be a senior academic /administrator entrusted with the IQAC as an additional responsibility. It is preferable that the coordinator shall have sound knowledge about the computer, its various functions and usage for effective communication.

Operational Features of IQAC:

- Quality assurance is a stamp, benchmarking the excellence in teaching-learning activities, administration, management, sports, and other related activities of the institution.
- It draws the road map or the work plan to achieve the objectives laid by the institution.
- It specifies the checks and balances to evaluate the degree to which each of the tasks is fulfilled. Hence devotion and commitment to improvement rather than mere institutional control is the basis for devising procedures and instruments for assuring quality.
- IQAC is the barometer of quality and performance.
- It establishes procedures and modalities to collect data and information on various aspects of institutional functioning.

The coordinator of the IQAC will have a major role in implementing these functions. The IQAC may derive major support from the already existing units and mechanisms that contribute to the functions listed above. The operational features and functions discussed are broad-based to facilitate institutions towards academic excellence and institutions may adopt them to their specific needs.

Monitoring Mechanism: The IQAC and constituent institutions need to submit every year the Annual Quality Assurance Report (AQAR) to BU. A functional Internal Quality Assurance Cell (IQAC) and timely submission of Annual Quality Assurance Reports (AQARs) are the Minimum Institutional Requirements (MIR) to volunteer for second, third or subsequent cycle's accreditation. During the institutional visit the NBA peer teams will interact with the IQACs to know the progress, functioning as well quality sustenance initiatives undertaken by them. The Annual Quality Assurance Reports (AQAR) may be the part of the Annual Report of the University.

6.5.2 The institution reviews its teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals through IQAC set up as per norms.

Based on the recommendations of IQAC, the teaching-learning processes are reviewed. Two examples of outcome of review of processes are as under

- a) Automation of examination processes.
- b) Assessment Process
- c) Uniform Course Coding.
- d) Guidelines for Smart Teaching

The frequency of the IQAC meetings are planned by each Chairperson according to the calendar/Time Table uploaded and approved by the competent authority. Also, all the processes right from admissions to convocation are monitored for compliance (pre, conduct and post) by IQAC, QAE and external agency during internal audits, checks and visits.

The institution reviews its teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals through IQAC set up as per norms as the IQAC organizes regular academic audits to ensure effective implementation of teaching learning process and maintenance of course files. Verification of cycle test analysis, question papers arrangement of special classes for weak students during evening hours. Identifying the new processes/delivery method and recommending the same for improving the quality. Analyzing the deviations from the benchmarks and reporting. Feedback from the stakeholders (students, alumni, industry experts, research organizations and parents).

Grouping the faculty members in to three or four based on specialization in each department:

In every department faculty members were grouped in to three or four depending on their Specialization. Each group was headed by a Senior Faculty. The course files, assignments, etc. prepared by the junior faculty members were verified and suitable guidance for improvement was provided by the group leaders.

The following innovative processes adopted by the institution in Teaching and Learning:

- 1. Promoting the usage of ICT.
- 2. Mapping course outcomes / instructional objectives and program educational objectives
- 3. Arranging training on pedagogy and assessing its impact on teaching-learning.
- 4. Arranging training on latest technologies.
- 5. Conducting FDP programs on emerging technologies.
- 6. Course coordinators for a section are nominated. His/her responsibilities include Monitoring the teaching-learning process of each subject in that Semester Monitoring the schedules Helping the teacher of a subject on delivery methods after consulting Internal/external experts in that subject. Besides regular classroom learning and innovative teaching methods like Field trips Industrial visits Internships.
- 7. Guest lectures on advanced topics by the Eminent Academicians and industry experts.
- 8. Conducting seminars by students
- 9. Practice of emerging technologies through Mini projects and Term Papers
- 10. Faculty development through subject based workshops, orientation programs, seminars and conference programs, technology based workshops etc.

Year	Name of quality initiative by IQAC	Date of conducting activity	Duration (from – to)	Number of participants
2016-17	A One day Seminar on "Time	22.08.2016	22.08.2016	Prefinal Year
	Management"			Students
2016-17	A One day Seminar on "Stress	28.10.2016	28.10.2016	final year
	Management"			students
2017-18	Awareness Program on Abroad	13.09.2017	13.09.2017	50
	Education			
2017-18	" Faculty Develoment Programme "	16.01.2018	16.01.2018	All Faculty
	(FDP) For all Faculty Members			Members

6.5.3 Average number of quality initiatives by IQAC for promoting quality culture per year.

6.5.4 Quality assurance initiatives of the institution include:

- 1. Regular meeting of Internal Quality Assurance Cell (IQAC); timely submission of Annual Quality Assurance Report (AQAR) to NAAC; Feedback collected, analyzed and used for improvements
- 2. Academic Administrative Audit (AAA) and initiation of follow up action
- 3. Participation in NIRF
- 4. ISO Certification
- 5. NBA or any other quality audit

Year	AQARs prepared/ submitted. (Yes /No)	Academic Administrative Audit (AAA) and initiation of follow up action	Participation in NIRF. (Yes /No)	ISO Certification. (Yes /No)	NBA or any other certification received. (Yes /No)
2016-17	Yes	Yes	Yes	Yes	No
2015-16	Yes	Yes	Yes	Yes	No

6.5.5 Incremental improvements made during the preceding five years.

Bhagwant University started in 2008 after passing of Rajasthan State Government Bhagwant University Act No 18 in 2008. It is University approved under Section 2(f) of UGC Act of 1956.

Conducting LLB, B.A LLB LLM, B.Ed., B.Sc. B.Ed., B.A. B.Ed., M.Ed., D.Pharma., B.Pharma., M.Pharma. etc programs also.

Courses conducted by University are approved by Bar Council of India, Pharmacy Council of India, National Council for Teacher's Education etc. University is having understanding with Sheffield Hallam University, UK, Gannon University Penn, USA, Western Australia University Perth and Norwegian University of Applied Sciences for student and faculty exchange, semester abroad, and internship. University departments are well equipped with latest technological tools for imparting education through digital media. Students are taken to technical tours, excursion and industrial visits.

Alumni of the university are well placed in reputed MNCs, public and private undertakings, as well as higher education in India and abroad. Research scholars of the university have been publishing high quality research work in peer reviewed International journals.

University is having membership of FICCI, AIU, AIMA, IAP, ISCA among others.

Curricular Aspects

Outcome based approach has been implemented at Bhagwant University.

Careful study of the content of the curriculum and syllabi of all the UG/PG programs offered by University a set of PEOs, POs, PSOs and COs have been diligently framed for each program. Professional Ethics and Human Values and Environmental Studies courses are introduced as Mandatory Courses.

- 1. Programme Elective Courses
- 2. Open Elective Courses
- 3. Internship
- 4. Mini Project Communication and Presentation Skills Lab.

Bhagwant University has adopted an effective internal and external quality enhancement mechanism. The Internal academic and administrative processes are monitored continuously and are audited periodically through a robust two tier audit system. The University also undergoes external quality audits of its processes by way of external audits, accreditations and inspections by legally constituted controlling bodies. The reports of these bodies form an input to the Internal Quality Assurance processes thus resulting in improvement.

- Incremental continuous improvement is an ongoing effort in the University to improve our systems and processes. The observation given by the external agencies are followed up rigorously till they are closed and further benchmarked for next higher level.
- Inviting them as guest speakers during Orientation, Classroom Lectures, Youth Festivals, and Mentor- Mentee Meeting etc.
- ISO Certifications in Quality Management System, Environment Management System, Food Safety Management System and Information Security Management System.
- Energy Management System and Occupational Health and Safety Management System.
- The University has implemented three tier audit system to ensure the effective efficient functioning of processes and continuous improvement.
- InstitutionComplaint Management and Redressal: A well-defined online grievance redressal mechanism has been developed.
- The IQAC ensures that there is availability of faculty and other resources throughout the academic years through annual planning process.

- The central library was completed with all facilities and resources.
- Alumni Participation/ Organizing alumni meets.
- Increased interaction with alumni by giving them representations on various committees and boards and in the convocation procession.
- The University has increased its research profile and has created Directories of Research in every Domain to promote the research culture among faculties.
- To centralize the academic administration all faculty of studies/domains are headed by Deans and various Coordinator who are responsible for the administration of their field.

Criteria-VII

Criterion VII – Institutional Values and Best Practices

7.1 Institutional Values and Social Responsibilities

7.1.1 Number of gender equity promotion Programmes organized by the institution during the last five years.

Year	Title of the programme	Date and Duration (from-to)	Number of participants Gender	
			Male	Female
2017-18	Work Shop on Anti	19/07/2018 to 19/07/2018	Final and Fir	st year students
	Ragging		of all courses	
2016-17	National Women's Day	08/03/2017 to 08/03/2017	_	50
2016-17	Entrepreneurship:	18/11/2016 to 18/11/2016	Final year students of all	
	Innovation and Ideas		CO	urses
2016-17	Awareness on Women	31/10/16 to 31/10/2016	20	50
	Empowerment			
2015-16	Seminar on Anti	25/08/15 to 25/08/2015	1st year st	udents of all
	Ragging		courses	
2015-16	National Women's Day	08/03/16 to 08/03/2016	- 60	
2014-15	National Women's Day	08/03/15 to 08/03/2015	- 72	
2013-14	National Women's Day	08/03/14 to 08/03/2014	- 83	
2012-13	National Women's Day	09/03/13 to 09/03/2013	-	44

7.1.2 Institution shows gender sensitivity in providing facilities such as.

One such initiative is the arrangement of motivational lectures with- each student attending one lecture per week. The lectures are delivered by senior faculty, alumni, senior student achievers, or eminent persons from the industry. These lectures provide motivation to students to The University strives to introduce new aspects in the curriculum from just to campus life. Time to time. One such innovation is the introduction of social Programs. Students of the campus are encouraged to help other financially relevant project to weaker students through Scholarship committee. The University has a separate Center for Women Empowerment called Vishakha conducts regular workshops to help women. The University also takes a lead in Organizing Capacity Building workshops for women managers in Academic institutions.

Some of the projects undertaken by the University in the recent years: Jan Chetna Programme.

- 1. Nurturing the girl Child
- 2. Group Dynamics and Confidence Building Training under "Self-Help Group- Women"
- 3. Training of Animators under Mahila Mandal SHG Scheme.

- 4. Legal Literacy Training for implementers of Swayam siddha
- 5. Gender equity initiatives like Empowerment of girls and women; sensitizing the plight of widows of farmers, who ended their lives owing to debt.
- 6. FM Radio is under process to actively engage in various programmes of BU Community on gender issues.

The University has the credit of creating gender sensitive environment. The academic ambience of the University promotes sensitivity and respect for each other.

All programmes offered by the University are common to all- irrespective of genders without any bias or reservation. In addition workshop /training programmes are conducted on legal rights, protection from domestic/social violence, and gender sensitivity to all the students of the University.

The University has established a Complaint Committee & Women Helpdesk to address the issues related to sexual harassment and other problems.

As one of the strategic intent, the University nurtures an environment of safety, trust & mutual respect to embed equality & diversity and ensures that the implementation of the strategic plans are fair and inclusive.

7.1.3 Alternate Energy initiatives such as:

Percentage of annual power requirement of the Institution met by the renewable energy sources (current year data).

Annual power requirement met by renewable energy sources (in KWH): 80 KWH We have finalized hundred KW Solar top roof panel and execution is in under process.

Power requirement met by renewable energy sources	Total power requirement	Renewable energy source	Renewable energy generated and used	Energy supplied to the grid
300 kwh	960 KWH	Soler Power	15%	-

Formula:

Annual Power requirement met by renewable energy sources

Annual power requirement X 100

Percentage use of renewable energy=300/960X100 =31.25%

Total Lighting requirements	Percentage Lighting through LED bulbs	Percentage Lighting through other sources
960 KWH	22%	15%

7.1.4Percentage of annual lighting power requirements met through LED bulbs (current year data)

Formula:

Annual Lighting power requirement met through LED bulbs Annual lighting power requirement

Percentage lighting through LED bulb =211.2/960X100 =22%

7.1.5 Waste Management steps including:

- Solid waste management
- Liquid waste management
- E-waste management

Wastewater or sewage is the byproduct of many uses of water. There are the household uses such as showering, dishwashing, laundry and, of course, flushing the toilet. Additionally, companies use water for many purposes including processes, products, and cleaning or rinsing of parts. After the water has been used, it enters the wastewater stream, and it flows to the wastewater treatment plant. When people visit a treatment plant for the first time, often it is not what they perceived it would be. These wastewater plants are complex facilities and provide a high quality end product. Why treat wastewater? We need to remove the wastewater pollutants to protect the environment and protect public health. When water is used by our society, the water becomes contaminated with pollutants. If left untreated, these pollutants would negatively affect our water environment. For example, organic matter can cause oxygen depletion in lakes, rivers, and streams. This biological decomposition of organics could result in fish kills and/or foul odors. Waterborne diseases are also eliminated through proper wastewater treatment. Additionally, there are many pollutants that could exhibit toxic effects on aquatic life and the public.

Bhagwant University's key operations has very less impact on the environment as the University is very conscious of generating less waste and recycling it by passing it through a system that enables the used material to be reused ensuring that less natural resources are consumed.

The university has segregated waste into three parts:

- 1. Solid Waste
- 2. Liquid Waste
- 3. Hazardous Lab Waste

Solid Waste: The waste is generated by all sorts of routine activities carried out in the University that includes paper, plastics, glass, metals, foods, etc. The waste is segregated at each level and source. The administrative supervisor in each block ensures that the waste in each floor is collected at designated time intervals. The block safai workers in each floor collect, clean, segregate and compile the waste in the dustbins (Green and Blue) provided at each floor. The floor dustbins are emptied in movable Containers/dustbins provided for each block and is taken to the dumping yard provided by the University. The University has contacted authorized vendors who collects the waste from the designated place, segregate them, recycles them and disposes them at the landfills authorized by the government.

Liquid Waste: Liquid wastes generated by the university are of two types:

- 1. Sewage waste
- 2. Laboratory, Laundry and cafeteria effluent waste

The above waste is treated through Sewage Treatment Plants (STPs) and Effluent Treatment Plants (ETPs) and the water is used for horticulture and flushing in toilets.

The **Hazardous Lab & other Waste Disposal**, a Standard Operating Procedure has been evolved for handling the hazardous waste disposal system. For disposal of hazardous waste, government approved agency. collects these from the designated point earmarked as "Hazardous Waste Room." Records are maintained both at the University level and Institutional Level for the compliance of the process.

E-Waste Management

Flip flops, memory chips, motherboard, compact discs, cartridges etc generated by electronic equipments such as Computers, Radio, TV, Phones, Printers, Fax and Photocopy machines are recycled properly. Instead of buying a new machine buy- back option is taken for technology up gradation.

7.1.6 Rain water harvesting structures and utilization in the campus.

Water Harvesting: Facilities for ground water reverse osmosis with capacity of 500 liters per hour is also available. 50% of rainfall is harvested and stored in a 25 thousand litre capacity tank for use in horticulture and other laboratories.

05 thousand Ltr. per day of waste water in the campus has been recycled and is used for gardening, lawns and fountains. Paver bricks having water permeating property for recharging ground water is being used for car parking areas. Gardens are maintained through garden maintenance contract. Estate Manager supervises the maintenance of the existing trees and location of planting new saplings. To spread the awareness of environmental conservation and promote greenery. University follows the culture of presenting saplings (instead of bouquets) to guests and experts invited to the Institute. Nurturing the existing trees and making the environment green is one such initiative Rainwater Harvesting facility consists of an elaborate network of rainwater harvesting wells spread all over the campus.

- Numbers of wells : 04
- No. of bores : 10

7.1.7 Green Practices

Students, staff using Bicycles Public Transport Pedestrian Friendly Roads Plastic free campus Paperless office Green Landscaping with trees and plants

Awareness and Practice through National Services Scheme (NSS)/Scout One of the important missions of BU is 'Make competent Citizen with the spirit of professionalism and responsible citizenship'. In resonance with this mission, the goals of NSS- BU are as follows: i) Establishing communication between the BU students and the society to create an awareness of the problems faced by the rural and urban populace. Identifying and solving the problems at different levels through: a) Social service

b) Generation of awareness amongst the populace by way of education of adults and students.

7.1.8 Average percentage expenditure on green initiatives and waste management excluding salary component during the last five years (INR in Lakhs).

Total expenditure on green initiatives and waste management excluding salary component year wise during the last five years (INR in Lakhs)

Year	Budget allocated for green initiatives	Expenditure on green initiatives and waste management excluding salary component	Annual expenditure excluding salary component of the institution
2017- 2018	8 Lacs	632134/-	

Formula:

Total Expenditure on green initiatives and waste management excluding salary component Annual expenditure excluding salary component of the institution

Average percentage = $\frac{\sum Percentage}{5}$

Percentage expenditure on green initiatives and waste management in 2017-2018

$$= 632134/800000 \times 100$$

7.1.9 Differently abled (Divyangjan) Friendliness, Resources available in the institution.

- Physical facilities
- Provision for lift
- Ramp / Rails
- Rest Rooms
- Scribes for examination
- Special skill development for differently abled students
- Any other similar facility (Specify)

Physical facilities (Yes/ No)	Provisio n for lift (Yes/ No)	Ram p/ Rails (Yes/ No)	Braille Software/facilitie s (Yes/ No)	Rest Room s (Yes/ No)	Scribes for examinatio n (Yes/ No)	Special skill development for differently abled students (Yes/ No)	Any other simila r facilit y
Yes	Yes	Yes	No	Yes	Yes	No	-

7.1.10 Number of specific initiatives to address locational advantages and disadvantages during the last five years.

Year	Name of initiatives to address locational advantages and disadvantages	Name of initiatives taken to engage with and contribute to local community	Date and duration of the initiative	Issues addressed	Number of participatin g students
2017 10	Computer	Understanding	10.01.2018	Computer	38
2017-18	Literacy	Computer skills to	to	Literacy	
	Programme	village students	18.01.2018	Programme	
2017-18	Work Shop on	Maintain Ragging	19.07.2018	Work Shop	430
	Anti Ragging	Free Campus	to	on Anti	
			19.07.2018	Ragging	
2016-17	Entrepreneurship	To Contribute	18.11.2016	Entrepreneur	125
	: Innovation and	Entrepreneurship	to	ship :	
	Ideas	Ideas	18.11.2016	Innovation	
				and Ideas	

2016 17	•		21.10.2016	•	70
2016-17	Awareness on	Awareness on	31.10.2016	Awareness	70
	Women	Women	to	on Women	
	Empowerment	Empowerment	31.10.2016	Empowerme	
				nt	
2015-16	Seminar on Anti	Maintain Ragging	25.08.2015	Seminar on	220
	Rgging	Free Campus	to	Anti Rgging	
			25.08.2015		
	Legal Aid Camp	Legal Awareness	31/10/2015	Legal	25
			to	Awareness	
			31/102015		
	First Aid Day	Health Awareness	14/09/2016	Health	55
			to	Awareness	
			14/09/2016		
	Jan Chatana	Women Education	20/032017	Women	54
	Camp		to	Education	
	For Women		20/03/2017		
	Education				
	Blood Donation	Blood Donation	01/12/2017	Blood	51
	Camp	Awareness	to	Donation	
	_		01/12/2017	Awareness	
	Legal Aid Camp	Legal Awareness	27/05/2017	Legal	22
			to	Awareness	
			27/05/2017		
	Swachh Gramin	Swachh Bharat	28/03/2017 to	Swachh	35
	Bharat Abihan	Awareness Maintain	28/03/2017	Bharat	
	Camp	Cleanness		Awareness	
	Krishi Avam	Krishi Jankari	03/04/2018 to	Krishi	700
	PashupalanMela		03/04/2018	Jankari	
	Health Camp-	Health Awareness	12/09/2016	Old age	45
	Apna Ghar	and Physiotherapist	to	Home	
	ApnaAshram	help provided to old	12/09/2016		
	-	age persons			
L					

7.1.11Number of initiatives taken to engage with and contribute to local community during the last five years (Not addressed elsewhere).

7.1.12 Code of conduct handbook exists for students, teachers, governing body, and administration including Vice Chancellor / Director / Principal /Officials and support staff. (YES/NO)

Yes we have hand book for code of conduct for all the employees in the university including Vice Chancellor / Director / Principal. All the employees willingly following code of conduct in the campus.

The code of conduct for the employees is mentioned in HR policy hand Book, and Student code of conduct placed in student hand Book.

Annexure Attached/Available

7.1.13 Display of core values in the institution and on its website. (YES/NO)

Yes university posted the core values on universities web site.

CORE VALUES OF UNIVERSITY

- Freedom of thought and expression
- Innovativeness and creativity
- Team spirit and teamwork
- Professionalism
- Quality service
- Integrity
- Responsible corporate citizenship and strong social responsibility.
- Respect and conservation of environment and nature.

7.1.14 The institution plans and organizes appropriate activities to increase consciousness about national identities and symbols; Fundamental Duties and Rights of Indian citizens and other constitutional obligations. (YES/NO)

Year	Title of the program/Activity	Duration (from-to)
2017-18	Independence Day Celebrations	15.08.2018 to 15.08.2018
2017-18	Republic Day Celebrations	26.01.2018 to 26.01.2018
2017-18	Gandhi Jayanthi	02.10.2017 to 02.10.2017
2017-18	Dr.B.R.Ambedkar Birth Anniversary	14.04.2017 to 14.04.2017
2017-18	World Earth Day	22/04/2018 to 22/04/2018
2017-18	Hindi Divas	14/09/2017 to 14/09/2017
2017-18	Engineer's Day	15/09/2017 to 15/09/2017
2017-18	Yuva Divas	12/01/2018 to 12/01/2018
2017-18	Yuva Divas	12/01/2018 to 12/01/2018
2017-18	Kisan Mela	03/04/2018 to 03/04/2018
2018-19	Haldi Ghati Ka Sach	04/08/2018 to 04/08/2018

7.1.15 The institution offers a course on Human Values and professional ethics. (YES/NO)

Yes, the institution offers courses on Human Values and professional ethics. In this series we have motivated our students through various methodologies. We have organized various workshop/vists/seminars/camps to realize the role and importance of human values. We have sent our students to sadhna Shivir to feel the values.

7.1.16 The institutional functioning is as per professional code of prescribed / suggested by statutory bodies / regulatory authorities for different professions. (YES/NO)

Yes institutional/ university functioning is as per professional code of prescribed / suggested by statutory bodies / regulatory authorities for different concerned programmes such as Education, Law, Pharmacy ,etc. and in other courses we adopt/ follow the guidelines of UGC and state government. We have an approval of NCTE wide letter number NRC/NCTE/NRCAPP-11121/279 (Part-1) 157466/5.09.2016 (M,.Ed),NRC/NCTE/NRCAPP-11121/279 Part Meeting /2018/ 22.01.2018,(BA B.Ed) F.No./NRC/NCTE/RJ-1044/2015/00228/18 05/2015 (B.Ed), BCI wide letter number BCI: D:836/2018 (LE/Affiliation)/03.07.2018 , PCI wide letter number17-1090/2016-PCI,32-1176/2016-PCI/71172-74/12Feb2018.4

Annexure Attached

7.1.17 Number of activities conducted for promotion of universal values (Truth, Righteous conduct, Love, Non-Violence and peace); national values, human values, national integration, communal harmony and social cohesion as well as for observance of fundamental duties during the last five years

Number of activities conducted for promotion of universal values (Truth, Righteous conduct, Love, Non-Violence and peace); national values, human values, national integration, communal harmony and social cohesion as well as for observance of fundamental duties year wise during the last five years

Year	Title of the programme/Activity	Duration (from-to)	Number of participants
2012-13	Independence Day Celebrations	14/08/2012 to 15/08/2012	125
	National Voters Day	24/01/2013 to 24/01/2013	55
	Republic Day Celebrations	26/01/2013 to 26/01/2013	104
2013-14	Independence Day Celebrations	14/08/2013 to15/08/2013	109
	National Voters Day	25/01/2014 to 25/01/2014	66
	Plantation	20/11/2013 to20/11/2013	40
	Republic Day Celebrations	26/012013 to 26/012013	110
2014-15	Independence Day Celebrations	14/08/2014 to15/08/2014	122
	Cleanliness Drive	17/10/2014 to17/10/2014	40
	National Unity Day	31/10/2014 to 31/10/2014	35

Provide year-wise list of activities and upload videos/photographs.

	Republic Day Celebrations	25/01/2015 to 26/01/2015	77
2015-16	Digital India Week Program	07/06/2015 to 07/06/2015	45
	Independence Day Celebrations	14/08/2015 to15/08/2015	68
	Gandhi Jayanthi	10/02/2015 to 10/02/2015	33
	National Unity Day	31/10/2015 to31/10/2015	150
	Republic Day Celebrations	26/01/2016 to 26/01/2016	35
	Communal Harmonoi Campaign	19/11/2015 to 25/11/2015	25
	Week		
2016-17	Dr.B.R.Ambedkar 125 th Birth	13/04/2016 to13/04/2016	44
	Anniversary		
	World Earth Day	22/04/2016 to 22/04/2016	26
	Independence Day Celebrations	14/08/2016 to15/08/2017	47
	Swatch Pakwada Week Program	09/09/2016 to 16/09/2016	38
	Constitution of India Formation	25/11/2016 to 25/11/2016	69
	Day		
	National Voters Day	25/01/2017 to 25/01/2017	36
	Republic Day Celebrations	25/01/2017 to 26/01/2017	43
2017-18	Dr. B.R. Ambedkar Birth	14/04/2017 to 14/04/2017	40
	Anniversary		
	World Earth Day	22/04/2018 to 15/08/2018	38
	Independence Day Celebrations	15/08/2018-15/08/2018	55
	Swatch Pakwada Week Program	11/01/2018-17/01/2018	35
	Hindi Divas	14/09/2017-14/09/2017	25
	Engineer's Day	15/09/2017-15/09/2017	18
	Work Shop on Embedded System	03/03/2017-04/03/2017	25
	Yuva Divas	12/01/2018 to 12/01/2018	28
	National Voters Day	25/01/2018 to 25/01/2018	36
	Yoga Divas	21/06/2018 to 21/06/2018	25
	Haldi Ghati Ka Sach	04/08/2018 to 04/08/2018	38
	Summer Camp	21/05/2018-02/06/2018	42
	Kisan Mela	03/04/2018 to 03/04/2018	250
	Tulsi Divas	30/07/2018 to 30/07/2018	55
	Republic Day Celebrations	26/01/2018 to 26/01/2018	50

7.1.18 Institution organizes national festivals and birth / death anniversaries of the great Indian personalities.

Every year institute organizes several national festivals and birth/death anniversaries of the great Indian personalities such as:

- Teachers Day
- Women's day celebrations
- Yoga Day
- Independence Day
- Republic Day
- Engineers Day
- Children's Day
- Rashtriya Ekta Diwas etc.

The details of the activities of national festivals and birth / death anniversaries of the great Indian personalities organized by the institute are made available at institutional website.

Various festivals are celebrated in all the campuses of the University such as Lohri, Pongal, Eid, Holi, Diwali etc.

- 1. International Youth Day (IYD): Every year students organize and participate in IYD, an awareness day designated by the United Nations. The purpose of the day is to draw attention to a given set of cultural and legal issues surrounding youth. Students organize and participate in activities based on the UN IYD
- 2. Students organize and participate in competitions, cultural events and Institutional fests through various Institutional Clubs/University Clubs.

University celebrates important days such as Independence Day; Republic day with patriotic fervour to make the dream of a new tomorrow comes true. Theme based activities and events are organized to celebrate World Tourism Day, World Physiotherapy Day, International Youth Day, Engineers Day and Hindi Diwas.

International Women's Day is celebrated to highlight the achievements of women. The day also marks a call to action for accelerating gender parity.

Teachers Day is celebrated to mark birth anniversary in of Dr Sarvepalli Radhakrishnan. To mark assassination of Gandhi Ji on Martyrs day 30 January a two-minute silence in memory of Indian martyrs is observed throughout the University at 11 AM.

The waves of industrialization and urbanization have visibly proven injurious to the ecological balance in terms of the mounting paucity of water and oxygen. To apprise students, faculty and staff of ways and means of sustaining ecological balance Environment Day, Earth Day, World Water Day, National Science Day, Forensic Science Day, Ozone Day are celebrated every year.

7.1.19 The institution maintains complete transparency in its financial, academic, administrative and auxiliary functions.

The institution maintains complete transparency in its financial, academic, administrative and auxiliary functions to ensure good governance, transparency and accountability, the vision, mission and goals are clearly defined at all levels. The functioning of the university involves stakeholders and beneficiaries.

Transparency in Admission process is ensured through:

- 1. Fully Transparent Admission Process.
- 2. Interaction Session of parents and Students is video-recorded and regularly perused by the Higher Management to glean actionable points to improve the process further.
- 3. Campus tour is organized for Parents/ Guardian who accompany applicants for selection process.
- 4. To avoid impersonation, biometric profile is captured.
- 5. Random allocation of applicants is made for various interview boards during selection process.
- 6. Admissions are purely on merit based are made.
- 7. Transparency maintained with respect to the fees structure.
- 8. Direct dealing with students as BU does not entertain any agents/ consultants.
- 9. Withdrawal and refund policies are strictly followed as per UGC norms.

Regular inputs are taken from faculty and staff through monthly meetings of the faculty / brain storming sessions for continuous improvement in the system. Further, an online system has been developed to foster transparency by inviting innovative ideas / suggestions for improvement in various functions such as Admission, Academics, Examination, Procurement, HR, Industry Interaction, Finance, Administration, Maintenance, etc.

Periodic review meetings at various levels (Deans/HOD) are conducted to ensure transparency, accountability and corrective measures: Monthly Faculty Meeting, Monthly Institutional IQAC, Monthly Research Review Meeting, Monthly Class Representatives (CRs) Meeting, Half-yearly Domain IQAC and Half-yearly Departmental Research Committee.

Transparency in evaluation process

- 1. Familiarization of various stakeholders about the examination regulations through faculty development programs (FDP), orientation programs for students and availability of regulations.
- 2. Defined assessment/examination scheme based on L/T/P/SW/FW structure, weightage of Continuous Assessment (CA) and End Semester Examination (ESE) of the respective course available.
- 3. The evaluated class tests, answer sheets, assignments and projects are shared with the students and feedback is given by the faculty for further improvement of student's performance.

Financial System Transparency: In financial system is ensured through: Financial audit is done regularly by external auditors.

Academic System Transparency: Academic Audit is done regularly by Internal and External experts.

As scheduled in academic calendar attendance is communicated to the parents through letters. The complete academic status of any student can be obtained by the concerned parents through letter.

Administrative Functions: Transparency in administrative functions is ensured through: Well specified duties of every administrator Documented service rules made available in the website well laid down procedures to be followed while discharging the regular duties.

Auxiliary functions of the University: Auxiliary functions like conduct of workshops, training programs, seminars, FDPs, conferences, guest lecturers etc., are strictly implemented through the following sequence of operations: Proposal by specific department Financial approval by the management/administration Conduct of the program Submission of the accounts Submission of the report Verification and recording of the proofs and publication in the website The complete record of these operations is made available in the concerned department. Transparency is ensured through this process.

7.2 Best Practices

7.2.1 Describe at least two institutional best practices.

Faculty Innovative/ Best Practices- Towards attainment of Programme Outcomes

Education envisages significant challenges as it needs to meet the growing demands of the industry/Market. Recent studies depict that professional workforce requires universally preferred, yet challenging skills in areas like Science, Education, Legal studies, and Pharmaceutical ,Statistics and Data analytic skills. As a part of the mission, innovation in technical/ professional education with paradigm shift is needed on the efforts for faculty empowerment to improve the teaching – learning process in the academia. In this process, our institution has been in the forefront in implementing the best practices to enhance the quality of the faculty in all dimensions. These practices also enable students' outcome / programme outcome due to quality faculty and quality teaching learning environment.

Objectives:

The best practices for the faculty empowerment are to.

- Develop boundary-crossing skills, such as inter-disciplinary thinking, synthesizing knowledge of different disciplines
- Ensure the knowledge sharing among the faculty members of various disciplines
- Foster in-depth learning of the concepts and understanding of varied topics

- Promote and enhance the inter-disciplinary learning by the faculty members as well as the students through inter-department lectures
- Identify the societal problems and provide solutions through real-time projects involving the students

Faculty Innovative practices (FIP)

FIP#1: TASKS – Teachers Acclaimed Seminar for Knowledge Sharing
FIP#2: InDeL- Inter Department Lecture series
FIP#3: FDLP – Faculty Deeper Learning Programme
FIP#4: FISHing – Faculty Idea Sharing
FIP#5: FACE-Faculty Academic Contributions towards Excellence & FACTA-Faculty Academic
Contribution towards Excellence-Target Achieved
FIP#6: SWYAM Certification
FIP#7: Reputed Institute Interaction
FIP#8: T2P- Thoughts to Product
FIP#9: Industry/Professional Institute interaction

FIP#1: TASKS – Teachers Acclaimed Seminar for Knowledge Sharing

This seminar is to provide an opportunity for the faculty members of all departments to share their knowledge with the peer group members. The schedule is prepared in advance for the faculty members to share the knowledge on inter-disciplinary fields and the interested faculty members participate in this programme. A record of the daily activity is maintained in the college with information shared and details of faculty attended. All the faculty members who have presented / shared the information are provided with certificates.

Objectives:

- To enhance the presentation skill of the faculty members
- To improve the confidence of the faculty members since the participants are colleagues
- To share the advanced technologies of their own specialization so that others can also acquire the knowledge
- To ensure the improvement in teaching learning for the benefit of the students

Outcomes:

- Presentation skill of the faculty members is enriched
- Inter-disciplinary knowledge sharing among the fellow members are observed
- Class room teaching and content delivery are improved

FIP#2: InDeL- Inter Department Lecture Series

It is organized to provide the opportunity for the faculty members to share the acquired inter-disciplinary knowledge with students of various departments. The schedule is prepared and provided to the faculty members to prepare and present the acquired information to the target audience (students) in consultation with the heads of the departments concerned.

Objectives:

- To motivate the members of faculty of various departments to understand and acquire the possibilities of learning and understanding in multi domain
- To enhance the possibility of inter discipline activities across faculty members and students
- To provide the platform to know the knowledge resources of the other departments
- To motivate the faculty to focus on inter disciplinary projects

Outcome:

Enabled the faculty members to understand the avenues for multi domain activities Increased the utilization of laboratory resources

Good number of inter disciplinary projects done

FIP#3: FDLP – Faculty Deeper Learning Programme

This programme is organized during summer and winter vacations to enable the faculty members to share the domain specific knowledge with interested faculty members through lectures, presentations, live and practical demonstrations. This helps the faculty members to understand the subject concepts in different perspective. It is also focused to make the complex problems as simple as possible.

Objectives:

- To provide a forum for senior faculty to share the knowledge and expertise with the entry level and junior faculty
- To motivate the faculty members to familiarize in their area of expertise

Outcomes:

- Knowledge level of the junior faculty members has enhanced
- Deeper learning improved the research collaborations and technical publications
- The experts share their expertise to the colleagues for enhancing the technical content delivery in the class
- •

FIP#4: Fishing – Faculty Idea Sharing

This practice enables the faculty members to motivate and guide the students to generate innovative ideas and implement the same as real time projects to provide solutions for the day-to-day problems of the society

Objectives

- To inspire the students to generate innovative ideas and implement the same as real time projects.
- To provide guidance on innovative ideas and social oriented projects with the support of Institution and industrial experts

Few innovative students' projects are completed

• Solar powered vehicle

Outcome:

• It is witnessed through several accolades in the competitions organized by the renowned industrial & professional organizations.

FIP#5: FACE & FACTA – Faculty Academic Contribution toward Excellence & Target Achieved

The faculty members plan their activities for every semester and focus to achieve. In addition to regular academic activities, the publications, Interaction with eminent Professors, motivating the students for paper presentation/project submission/ other contests, preparation of learning materials on advanced topics, proposals submission for grants from funding agencies and visits to industries for collaboration are given due importance. Every activity is given credit points for evaluation.

Objectives

- To motivate the faculty for academic contribution towards excellence
- To improve the intellectual capability in their respective domain

Outcome:

- Faculty members improved their contribution
- Collaborative research activity with University enhanced
- Significant contribution in terms of journal publications is seen
- Students performance in paper presentation and project contest has increased

FIP#6: SWYAM/Moocs /Course era certification

Faculty members and students are encouraged to take up the SWYAM certification courses through online. It provides opportunity to the faculty members and students to undergo courses of their choice to enhance the technical/ professional knowledge provided by the experienced professors.

Objectives

- To learn the concepts and understand with enhanced perspective
- To improve the technical skill in their respective domain
- To enhance the teaching learning process

Outcome:

- SWYAM certification course enhanced the concept learning and depth of knowledge
- Faculty members gained confidence on the subject
- Performance level of faculty members on teaching aspects improved

FIP#7: Reputed Institute Interaction

RIE/legal Firm and other professional centre/ Expert lecture series provides platform for the faculty members to interact with the professors and leads to collaborative research. The interaction in terms of facility utilization, knowledge sharing and curriculum design is envisaged.

RIE lecture series enables the faculty members to share the ideas for enhanced teaching learning process.

Objectives

- To elevate the intellectual capability of faculty members
- To foster research environment in the institution
- To utilize their expertise for curriculum design

Outcome:

- Enhanced the knowledge on advanced engineering concepts
- Improved lesson design and lateral thinking
- Created opportunities to work with RIE and University Professors.
- Students are given opportunities to visit them for collaborative work

FIP#8: T2P- Thoughts to Product

Team of faculty members and students of various disciplines propose their innovative ideas in the university under Graduate Innovation Contest). The best innovative and social relevant ideas are scrutinized by the team of faculty members and industrial experts. Financial and technical support is provided by the college to transform best innovative ideas into products.

Objectives

- To provide opportunity for exhibiting new ideas and thoughts
- To understand the complexity and intricacies in product development
- To provide scope for patent development

Outcome:

- Created awareness among the faculty members to develop product on their own
- Need for the society is well understood in all perspective.

FIP#9: Industry Institute Interaction I3

The purpose of Industry-Institute Interaction is to have better understanding between industry and academia for developing engineering curriculum, exposure of industrial atmosphere to students and for subsequent placement.

Objectives

- To produce industry ready Professionals.
- To know the requirements of the industries/ Professionals through industry-institute interaction
- To enhance industry experts to participate in curriculum design which plays a significant role in preparing the students ready for the industry

Outcome:

- Familiarized with current industrial needs.
- Curriculum is developed with the inputs given by industry experts to attain the Pos of the programmes.
- Consultancy by the faculty members have increased
- Gap between industry and institution is reduced

Student Innovative Practices

Student skill development in higher education has become an important activity to face the market demand and challenges in the recent years. In these aspects, every institution is working with various strategic plans and schemes to enhance the ability of the students to excel in their career. As we are

aware, the technological developments and the fast changing market need/ demands for skill development through various practices which are the need of the day. This has motivated at Bhagwant University to discuss with the stakeholders to devise various best practices to ensure that the students are provided ample opportunities to hone their skills.

As a part of the Student Skill Development Mission (SSDM), Bhagwant University has *i*-Mantra for Student Success concept which comprises *"inspire, involve, implement and innovate"* during the course of study. These practices are meticulously implemented through various activities. In this process, our Institution has been in the forefront in implementing the best practices to enhance the skill of the students in all dimensions for achieving excellences in academics and professional career.

Objectives:

The objectives of the best practices for engaging the students in achieving academic excellence are

- To inspire the students on professional education
- Make them understand the unknown from known concepts
- To enhance the inter-disciplinary learning through inter-department lectures
- To ensure maximum involvement of students to learn the technical/ professionals and related skills
- To make them to apply the learning as presentations and projects
- To motivate the students to prepare for international certifications using the centers of excellence
- To innovate and implement projects for societal needs

Inspire (First Year)

During first year of study, students are provided opportunities to listen to Alumni, Motivators and industrial/professionals experts in addition to faculty members to get inspired on professional education in general and specialization in particular.

In addition, the systematic learning practice and importance of communication is focused. It is achieved through various given activities

SIP#1: Bhagwant Alumni Interactive Lecture Series (BAILS)

SIP#2: InDeL- Inter Department Lectures by other department faculty members

SIP#3: Alumni Mentoring

SIP#4: Student Mentoring (Contest, Internship / In-plant Training / Industrial Visit)

SIP#5: Student Skills Support Training Programmes

SIP#6: SWYAM/Moocs/Coursera Course online certification

SIP#7:Bhagwant Students Tech talks Series – to share the technical/ professional knowledge among students

Implement (Pre Final Year)

The practice of learning and doing make the students to showcase the knowledge and build confidence to interact with industry and professional experts through various activities.

Paper presentation, participating national / international technical and professional events, project competition

SIP#8: ICoT course (Industrial Co-Teaching with the support of Industry experts)

Innovate (Final Year)

The inspired students involve themselves in developing new ideas and students are provided with ample space for creating new ideas through

SIP#9: Fishing- Faculty Idea SharingSIP#10: BAGIC - Bhagwant under Graduate Innovation ContestSIP#11: T2P - Thoughts to Product

For these above practices systematic plans are devised and information is disseminated to the students and faculty members by the Head of the Institution. Once in a week, Department review meeting is held and progress of the activities monitored by the coordinators of all the activities.

BAILS: Bhagwant Alumni Interactive Lecture Series

Alumni interactions are arranged in frequent intervals for the students to get inspired in profession in general and their specialization in particular.

Objectives:

- To inspire the fresher on professional education
- To know the required skill set of the industries through alumni interaction
- To expose the students to understand the etiquettes of industries.
- To make awareness of recent technologies in Industries/ professionals

Number of interactions and the students Participations

Outcomes:

- Motivation and involvement in students
- Students skill set in their domain
- Students familiarized with the customary code of polite behavior in Industry
- Awareness of recent technologies in Industries

InDeL- Inter Department Lectures

It is an inter departmental activity by the faculty members. Minimum of four faculty members in a day visit other department class to share their inter-disciplinary knowledge with allied department students to enhance the interdisciplinary activities.

Objectives:

- To motivate the students of various departments to understand and acquire the possibilities of learning in multi domain.
- To enhance the possibility of inter discipline activities across students
- To Motivate for inter disciplinary project guidance.

Number of Lectures arranged and students' participation

Outcome:

- Enabled the understanding of various the avenues for multi domain activities
- More enrolment in open elective offered by other department and increased utilization of other department laboratory resources
- More inter disciplinary projects done

Major Inter departmental projects done by the students

Alumni Mentoring

Apart from alumni interactions through lectures in the institution, alumni are attached with the students for further guidance. More numbers of active alumni volunteers are identified and they are attached with one alumnus. Alumni will interact and support to the assigned students to enhance their learning practice to plan for the activities during the course of study to shape their career.

Objective:

To built a relationship among the students and alumni (industrial/ Professional experts) to explore the maximum possible opportunities to learn

Outcome:

- Increased interactions with a alumni mentor and the associated activities.
- Focused activities of the students
- On line certification planning has increased
- Use of tools and facilities available in the department and institution has increased.

Fast and smart learners are identified and assigned maximum of two slow learners in their respective class. Fast learners will interact with the slow learners to identify the academic difficulties and provide the learning materials and support in order to improve the performance of slow learners. **Objective:**

- To develop the group learning
- To enhance the learning skills of first-generation engineering graduate students

Outcome:

- Slow learners enhanced the learning skills
- Self confidence is witnessed in first-generation for students

SPaCT-Students Participation Credits – Targets

Every department is given a target credit based on the number of students to achieve through participating in various activities (curricular, co-curricular / extracurricular). This is achieved with the support of faculty members. Each faculty member is allocated with fifteen students to motivate and guide to participate in various technical/ professional events organized by premier universities / industrial originations and professional bodies. The participation is assigned credit points and considered for internal assessment calculation.

Objectives:

- To increase the number of participation in various activities to enhance the PO attainment
- To develop the interaction with students of other institutions
- To create involvement among all students in wide range of activities

Outcome:

- More number of participation in various activities
- Elected as a student's ambassador for various events organized outside the college
- Active participation in events and more prize in winners in seen •

Student Skills Support Training Programmes

Students enhance their communication and employability skills in addition to life skills by actively participating in the skills development programmes organized in our institution. Leading corporate trainers are involved in this practice. Various training such as Knowledge Aptitude Communication Kit for second year students; Know How for third year students for soft skills and core domain technical skills and Take Ten for fourth year students for group discussions, interview and life skills are focused.

Objectives:

- To impart communication and aptitude skill among the students in addition to the regular classes
- To enhance the attitude of the students to be ethical professional
- To balance the academic and life skills
- To impart lifelong learning among the students
- To provide interview related tips to the students

Outcome:

- Improved participation in technical events like seminar and workshops
- Significant change in attitude among the students
- Enhanced confidence level of students to face the challenges ahead in working environment

SWYAM Certification

Faculty/Students are motivated to take up the SWYAM certification courses offered by online mode. It provides an opportunity to the students to undergo courses of their choice and get certification.

Objectives

- To motivate the students to learn the concepts through eminent professors on the subject •
- To improve the technical skill in their respective domain
- To enhance the teaching learning process

Outcomes:

- SWYAM certification course enhanced the concept learning and depth of knowledge. •
- Students gained confidence on the subject •
- Performance level of students on learning aspects improved ٠

BSPS- Bhagwant Students Professional talks Series

The students are encouraged and given an opportunity with student's audience to present a professional Talk on the topic of their interest to share with peer group of students.

Objectives

- To create a avenue to the students to share their innovative ideas to the peer groups and paves way to the students to generate innovative ideas and implement the same in real time projects.
- To facilitate group discussion activities
- To give preview for presentation skills of the students

Outcomes

- Innovative idea sharing and real time project are enhanced
- Students' group activities and presentation skills improved

ICoT course- Industrial Co-Teaching

Industrial Co-Teaching courses are designed to facilitate the transfer of knowledge to the students by educating them with the support of industries. The course contents are derived in consultation with the industry experts. In general, the courses have three modules and the interested students can register one module per semester.

Industrial = Legal – Advocate/Senior Advocate

Industrial = University/College/RIE Educational Professor/Dean

Objectives

- To impart advanced learning in the area of interest with the support of industrial /professionals experts
- To apply practical oriented teaching methodology
- To become an expertise in a particular field with practical knowledge

Outcomes:

- Practical knowledge and the real time problems are exposed to the students
- Students activities through real time projects enhanced
- Experts from reputed industries have trained the students

Fishing – Faculty Idea Sharing

This practice enables the students to generate innovative ideas and implement the same in real time projects for the day-to-day problems of the society

Objectives

- To inspire the students to generate innovative ideas and implement the same in real time projects
- To develop innovative ideas and social oriented projects from students with the support of Institution and industrial/professional experts

Few innovative projects of the students completed

- Solar powered vehicle
- Rural Computer Literacy

- Water Shed
- Moot Court
- Water Harvesting
- STTP
- LED Bulb
- Water Conservation
- Swachhata Abhiyan
- Jan Chetna Program
- Unnat Bharat
- Digital India

Outcome:

It is witnessed through several accolades in the competitions organized by the renowned industrial organizations.

BGIC – Bhagwant under Graduate Innovation Contest Bhagwant Educational Trust motivates the student community to participate in the event and exhibit their talent to win the seed money to implement the project. Students are encouraged to participate in inter and intra department project contest held within the college and outside the college.

T2P- Thoughts to Product

Team of students from various disciplines proposes their innovative ideas in the university under Graduate Innovation Contest. The best innovative and social relevant ideas are scrutinized by the team of faculty members and industrial experts. Financial and technical expertise is provided by the university management and leading industrial/professional experts to transform best innovative ideas into products. **Objectives**

- To provide opportunity for exhibiting new ideas and thoughts
- To understand the complexity and intricacies in product development
- To provide scope for patent development

Outcomes:

- Created awareness among the students to develop product on their own
- Need for the society is well understood in all perspective
- Possibilities of becoming entrepreneur has increased

Other Best Practices:

Single Window System: A great system for administrative reforms :

Single Window is an office, where students can approach for any problem (at a single point) that they may be facing in any office. The single window is open all six days a week from 9am to 5 pm and it is extremely student friendly as there is proper information, proper guidance and proper query handling. If

the student has to collect his old mark sheet or he wants to know about the fees that he has to deposit or he wants to collect his degree, whatever may be the query, the student can go to the single window and get it solved immediately.

Pillars of Dedication: -

The University recognizes that the great institutions are built by institution builders, who are academicians, silent workers and dedicated researchers. In order to recognize the contribution of these institution builders, the University has always recognized them and has always supported and appreciated the contribution of its workers. The university has exclusive Pillars of Dedication, which are dedicated to the efforts of these institution builders. It is a great HR practice. Even for receiving awards and recognition, the University sends its faculty members, who are involved in the related projects so that the concerned persons get highest level of motivation and a sense of accomplishment.

Impact: -

This has a positive impact on the employee morale and motivation. This depicts the philosophy of the University of putting people first and every employee values this.

Soft Skills and Technical Tests:

A large number of students are not able to get the jobs, because they fail to crack the written tests, GD and interviews. They fail to meet the expectations of the employers in terms of their communication skills, their personality and their presentation. The University has introduced softs kills training and technical test training in every semester. There are at least 4 lectures every month on these topics besides regular academic schedule.

Impact:

The impact is on placement. The ratio of students selected in placement rounds is better in our university in comparison to other Universities. The students are able to get through written tests, GDs and interviews in the placement rounds.

Community Clubs

There various community clubs in BU, these are voluntary associations of the students, where the students can come and join to work for some area of his / her choice. These community clubs work to promote certain cause – for social development. These community clubs provide a platform for the development of the students and for development of a good culture. The University has reserved 3 hours every week for the activities relating to community club.

Impact: Due to these clubs, the students have contributed substantially towards environment, greenery, social development, art and culture. They actively participate in all such activities.

Student Managed Youth Festivals: - The students of Bhagwant University plan organize and manage many youth festivals, which are for extra-curricular activities. These festivals are regular and routine affairs in the University and year after year, they are implemented by the student groups.

Career counseling: An Innovative Initiative for Student Assessment & Guidance: -

The University has developed an online student assessment system, which takes into account student's capabilities, stochastic aptitude and skills in communication, analytical ability and creative problem solving. University has unique system as it is designed as per the student's background, student's initiatives, inclination and career orientation. There is a proper student counseling by experts so that the students are given proper information about all the options available to them.

Any other information regarding Innovations and Best Practices which the university would like to include.

Impact: The students get better counseling about what they should study and how. They are able to understand different courses and their options. They are also able to prepare themselves in communication skills, analytical skills and decision making skills, which help them in their development throughout the life.

Some of the best practices of the Institute that have a positive impact are as follows:

Fair Admissions - No capitation fees – the University doesn't charge any capitation fees for admission. Admissions are done strictly on the basis of merit and there is no possibility that a student can take admission just on the basis of capitation fees.

Dress Code for students: The students have to follow a dress code for the uniformities.

Strict Academic Calendar: The Institute announces its academic Calendar at the beginning of the session, which is strictly followed without any academic loss.

Six Days a Week Schedule: The University follows a six days a week schedule to fulfill its multifarious objectives and develop a culture of hard work.

Timely announcement of Results: The results of each semester are declared within one month of the end of end semester examinations without fail.

Cost-effective Education: The tuition fee charged by BU is very low, facilitating bright needy students to meet the cost of education. BU attracts brilliant students whose performance at GATE and NET examinations is extremely good. Efficient management of financial resources helps meet the desired objectives. The University also offers many scholarships and free ships, which are based on merit.

Women Education: Due to safety and security considerations, parents prefer BU, especially for girls. The University has a women protection cell, which regularly meets and regularly undertakes women empowerment related activities. The University's women protection / empowerment cell is regularly inviting eminent women activists to address and motivate the students.

Highly qualified and dedicated Faculty: BU has been recruiting academically bright, preferably doctoral degree holders. BU also retains former distinguished Professors as Emeritus Professors.

Thrust on advanced Research: BU has placed a high emphasis on collaborative research in multidisciplinary areas and has already received national and international recognition

Planned Development: BU follows a planned development program with fixed targets. Careful planning of its Vision plans after extensive.

Consultations with all stakeholders and dedicated efforts thereafter to realize the objectives have paid rich dividends.

Personal Tutor System

The transition from school to University is a vivid experience for most students. In order to assist students in this process and during their time with us, the University has implemented a Personal Tutor system. The objective of this is to develop a close relationship between individual students and faculty, so that faculty will be a source of support, advice and guidance for the students during their period in the University. On entry to the programme, each student is assigned to a Personal Tutor, who is available for consultation on academic and related matters.

The Personal Tutor integrates with other services provided by the University, and Personal Tutors will suggest that these be consulted where appropriate (e.g. Counseling Service, Health Service).

Earn while you Learn Policy : We have **Earn while you Learn concept in place,** whereby students can have exposure to Research experience/ Tutoring assignments administrative thus getting Academic distinctions and Financial assistance during their study.

University methodologies to support weak students and to encourage bright students

Weak and bright students are identified through the following process:

- **Review of previous semester results:** Weak and bright students are identified at the beginning of the semester based on the previous semester results (grades obtained and number of arrears etc.,). The process of identification of weak and bright students is shown in Figure below The list of motivated students who have improved their academic performance and encouragement given to weak/bright students.
- **Observation of students' performance in class:** Based on the interaction and discussions during class hours and tutorial sessions.
- Analysis of the performance in assessment tests: Based on the performance in unit tests, internal assessment tests, re-tests, revision tests and model examination.

Action taken to improve the performance of weak students:

- **Extra attention in class** The identified students are given extra attention by the faculty during class hours and tutorial sessions.
- **Coaching classes -** For the identified weak students, coaching classes are conducted every week for all courses..
- **Special Coaching classes** On the previous day of internal assessment, special coaching classes are conducted for the weak students wherein important topics and frequently asked university questions are discussed. The students are also advised on how to present analytical and theory papers.
- **Coaching for Re-tests:** Students who fail in the assessment tests are given coaching during the morning sessions and write re-tests in the afternoon session.
- **Counseling & Motivation :** The Head of the Department appoints faculty members as Class Counselors/Mentors for each group of 20 students. Counselors establish a close relationship with each student, orient them to Institute norms and follow their academic progress regularly. Counselors meet their respective students every week and address their requirements which are recorded in the Student Counseling Record. After each assessment, identified weak students are counseled by the Class Counselors, Class Advisors, Year Coordinators, and the Head of the Department. They are motivated to attend special coaching classes and perform well in the retests and forthcoming assessment tests. Students are also counseled to clear previous arrears, if any, and to improve their performance in the forthcoming semester.
- **Parent-Teacher Meeting:** Meeting with parents of weak students is conducted every semester to identify the difficulties faced by their wards and to motivate them to improve in the upcoming examination.
- **Motivation for Placement:** Placement training programs aptitude are conducted to motivate students to get placement in reputed firms.

Action taken to encourage bright students:

- **Cash Prizes:** University toppers of each academic year are given cash prizes by the Chairman on the Annual Day function.
- **Best Student Award :** Bright students are nominated for the Best Student Awards instituted by various external agencies.
- **Motivation for University Ranks:** Identified bright students are motivated by the HoD, Year Coordinators and Class Advisors to obtain University Ranks. Institute motives them by awarding cash prizes upto Rs. 25000/-
- **Motivation through parents:** The Parents of bright students are requested over phone to motivate their wards towards University Ranks.
- **Student Representatives:** Bright and smart students are nominated for various posts like President, Vice President, Secretary, Treasurer, and Office Executive Bearers of the Department Association.

- **Motivation to aspire for Higher Studies:** Students are motivated to write competitive exams like GATE, CAT, GMAT etc.,
- Motivation to write Competitive Exams: On-line course materials and reference books are provided.
- **Motivation for Placement:** Placement training programs aptitude are conducted to motivate students to get placement in reputed firms.

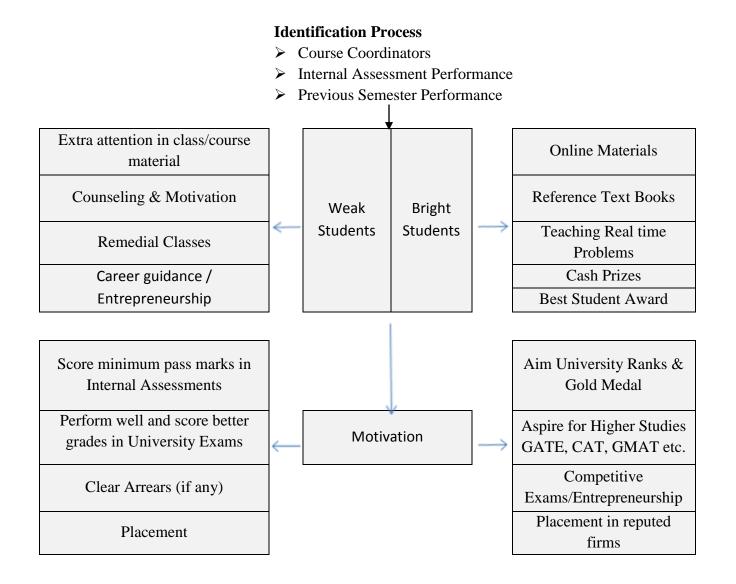


Figure -Process of identification and motivation of weak and bright students

7.3 Institutional Distinctiveness

7.3.1 Describe/Explain the performance of the institution in one area distinctive to its vision, priority and thrust.

The University will impart World Class Technical, Scientific and Professional Education, uphold and maintain high standard of Academic Excellence. It will nurture young and talented human resources for the service of Society as a whole.

To develop Professional competence and capability in students and faculties which will make the best use of their intrinsic potential? This will cater to the need and upliftment of the society and inculcate* ethical values. It will create and disseminate knowledge in all spheres and play a vital role in the Socio-Economic Growth of the Nation.

VISION

A World Class Teaching and Research Oriented University of Scholarly Excellence.

MISSION

- To impart high quality technical, scientific, and professional university level education.
- Uphold and maintain high standards of academic and research excellence.
- Nurture young and talented human resources for the service of the society.

AIM

- To develop professional competence and capability in students and faculties that will make the best use of their intrinsic potential.
- Personality development so that they contribute towards social and national development by becoming an agency of transformation through modernization, productivity and community participation.
- To disseminate knowledge and play a vital role in socio-economic growth of the nation by inculcating ethical values.

OBJECTIVES

- To evolve students' and teachers' personality with courage, conviction, vitality, and integrity so that they lead a life in harmony with the universe.
- Continual training and motivation of stake holders.
- Higher pass percentage and placements every year.

QUALITY POLICY

The University is committed to quality through teaching, learning, research and creative works; encouraging the development of an intellectual culture that bridges theory with practice and producing holistic graduates prepared for a life of purpose, service and leadership. The university is committed to good corporate governance, excellence and professionalism, freedom of thought in academic inquiry, responsible citizenship, creativity, innovativeness, teamwork and adaptation to change. In order to realize this commitment, the University will monitor and review its quality performance from time to time through implementation of an effective Quality Management System.

To pursue global standards of excellence in teaching, research, consultancy and continuing education and to remain accountable to core and support functions, through processes of self-evaluation and continuous improvement.

CORE VALUES

- Freedom of thought and expression
- Innovativeness and creativity
- Team spirit and teamwork
- Professionalism
- Quality service
- Integrity
- Responsible corporate citizenship and strong social responsibility.
- Respect and conservation of environment and nature.

JOURNEY OF BHAGWANT UNIVERSITY, AJMER

Bhagwant University started in 2008 after passing of Rajasthan State Government Bhagwant University Act No 18 in 2008. It is UGC approved State University under Section 2(f) of UGC Act of 1956.

It started academic programs in Engineering and Management and later diversified in other modern programs like Bio-Technology, Physiotherapy, Aeronautical Engineering, Agriculture, Nano Technology, Petroleum, Mining etc.

Courses conducted by University are approved by Bar Council of India, Pharmacy Council of India, and National Council for Teacher's Education etc. University is having understanding with Sheffield Hallam University, UK, Gannon University Penn, USA, Western Australia University Perth and Norwegian University of Applied Sciences for student and faculty exchange, semester abroad, and internship.

University departments are well equipped with latest technological tools for imparting education through digital media. Students are taken to technical tours, excursion and industrial visits.

Alumni of the university are well placed in reputed MNCs, Public and Private undertakings, as well as higher education in India and abroad. Research scholars of the university have been publishing high quality research work in peer reviewed international journals.

University is member of FICCI, AIU, ACU, AIMA, IAP, IETE among others.

BEST UNIVERSITY PRODIVING GLOBAL EXPO

Apart from regular UG and PG programs in engineering, management, pharmacy, education etc, University departments also offer research programs of M. Phil and Ph.D. in selected areas of specializations available with it. University follows UGC norms for award of PhD degree and peer reviewed research articles are published regularly by its research scholars in national and international journals and conferences.

A global educational platform is critical in the current context as the world has become flat. It is important for educational institutes to groom students in different working environments. One of the main objectives of the Bhagwant University is that "The more international exposure we build, the more we prepare our students to think globally". To prepare Bhagwant University students to be better managers in a global world through access to courses and short programs, through joint development and exchange of course material with foreign universities, Bhagwant University has signed MoU with various international universities.

In order to achieve high standards of technical and professional education the University has signed Memorandums with Indian and International Universities such as Educational Consultants India, Gannon University USA, Sheffield University UK, Norwegian University of Applied Sciences, and University of Western Australia, Perth, Regenesys Business School Johannesburg South Africa for student and faculty exchange. Students can go for semester abroad, internship, project work or higher studies to these universities.

By associating with above universities Bhagwant University is providing benefits to the students in following activities:

- UG & PG Semester Program, Twinning program
- Students and Faculty exchange
- Joint Research collaboration
- Extending Research facility to students and faculty

The University is very strict on discipline, laboratory and class room teaching. Due to its emphasis on academics, many students get placements in reputed national and international companies. Many of University alumni are working in MNCs, public and private undertakings and some have gone for higher education to USA, Canada, France, Japan etc. The students are the brand ambassador of the university and are well nurtured by the faculty. Due to this mentor relationship amongst students and faculty, many foreign students from Nepal, Bhutan, Sudan, Yemen, Afghanistan, Thailand, Oman etc have pursued their graduate programs at the University.

The students and faculty have adapted a village and contribute to its growth through Jan Chetna Program wherein the students and faculty conduct workshop on modern agriculture methods, women empowerment, sports for rural students, tree plantation, drawbacks of ill practices such as child marriage, widow marriage, superstition.

Cultural events, sports debates, poetry, drama and other events bring out the talent amongst the students. University departments are well equipped with latest technological tools for imparting education through digital media. Students are taken to mandatory technical tours, excursion and industrial visits. Library, Gymnasium, Computer Center, Gym, wifi and such other facilities develop the overall personality of every student.