

**ANNUAL QUALITY ASSURANCE REPORT (AQAR) FOR
THE YEAR 2006-07**

1. Details of the Institution

BANARAS HINDU UNIVERSITY
VARANASI-221005
UTTAR PRADESH

Institution web-site: www.bhu.ac.in

IQAC email: iqac.bhu@gmail.com

Name of the IQAC Co-ordinator: For the period of report Prof. Lallan Misra was
IQAC Coordinator

2. Accreditation Details

Sl. No.	Cycle	Grade	CGPA	Year of Accreditation	Validity Period
1	1 st Cycle	A	86.05	2006	2011

3. Date of Establishment of IQAC :

05/06/2007

4. Institutional Status

University	CENTRAL UNIVERSITY
Affiliated College	NO
Constituent College	YES
Autonomous college of UGC	NO
Regulatory Agency approved Institution (eg. AICTE, BCI, MCI, PCI, NCI)	YES
Type of institution	CO-EDUCATIONAL/URBAN
Financial Status	Grant-in-aid from UGC + Self financing
Type of Faculty /Programme	ARTS, SCIENCE, COMMERCE, LAW, EDUCATION, MANAGEMENT, MEDICINE, AYURVEDA, AGRICULTURE, VISUAL ARTS, PERFORMING ARTS, SANSKRIT VIDYA DHARM VIGNAN, SOCIAL SCIENCE

A) CURRICULAR ASPECTS

- 1) The semester system on Choice Based Credit System was in implementation in various Faculties at PG Level and in the Faculties of Agriculture, Engineering & Technology and Science to be extended at the UG Level also.
- 2) New courses were started at the Rajeev Gandhi South campus, Barkachha.
- 3) The Course curricula is regularly updated and brought in line with changing requirements of the student's employability as well as needs of the society.
- 4) Emphasis on career-oriented courses with high acceptability in the job market.
- 5) To encourage participation of experts drawn from industry/ research institutions as also for enhancing the inter-disciplinary concept, the University has formulated a policy of appointment of adjunct faculties in the departments who could be drawn from Industries and other institutions of research for enriching the academic programmes offered by the various faculties. The scheme is being extensively used by the Faculties.
- 6) To further strengthen the area of providing industrial practical exposure to the students of various interdisciplinary programmes, some of the faculties have introduced open elective courses, over and above the minimum credit requirement for the award of degree that would be primarily run by inviting experts from the Industries and other institutions. Such course would be carrying one credit and would be transacted in a condensed manner, so that, valuable time of resource persons could be saved.
- 7) The aspect of redundancy /replications in the UG and PG Programmes have been largely taken care of at the time of customizing the course curriculum suiting the needs of semester system/choice based credit system.
- 8) Soft skills such as communication skills, leadership skills, personality development etc. have been taken up as components of central training facility under the aegis of the Office of the Dean of Students. Regular training programmes on said subjects have been conceptualized and planned for the students centrally. In addition, the Faculty of Arts has made registration of soft skill courses mandatory for its UG students. A compulsory English language and computer application course has been made compulsory in the Faculty of Sanskrit Vidya Dharma Vigyan. Language courses have been included as a compulsory component in the UG programmes run by the Faculties of Arts and Social Sciences.
- 9) Diploma/Certificate programmes have been introduced which are aimed at career orientation of its pass outs.

b) Teaching, Learning and Evaluation:

- 1) Several interdisciplinary, multidisciplinary and trans-disciplinary courses/programmes, suiting to the needs of the market and without compromising on academic standards, have been started.
- 2) The curriculum has been oriented to have focus on seminars, peer teaching, project work, field oriented exercises.
- 3) Remedial teaching/coaching for the slow-learners from the weaker socio-

economic groups is being organized.

- 4) As already stated in action taken report on curricular aspects, various mechanisms have been built in, in certain programmes, to encourage participation of industry/ national laboratories in the course transaction.
- 5) The University is encouraging the Departments/ faculties to invite guest speakers from other Institutions/ Industry to enrich the knowledge base of students through sharing of ideas and good practices.

c) Research, Consultancy and Extension

- 1) The University Research Fellowship is available to all the research scholars registered in the Ph.D. and M.Phil. programme through Common Research Entrance Test (CRET). The duration of fellowship for the Ph.D. scholars is four years.
- 2) The provision of seed money for the new / promising faculty members as research support was in place in some of the Faculties. To encourage consultancy services in the University and incentive based consultancy scheme has been implemented in some of the Faculties that have scope for consultancy assignment.
- 3) The Department Research Committees have been sensitized to allot such research topics to the research scholars which have contemporary relevance.
- 4) The University, through a high power Committee constituted under the Chairmanship of Rector, has identified areas of strength as thrust areas for research and expansion.
- 5) In order to promote inter-disciplinary research, the Ordinances governing registration of Ph.D. Scholars have been made more flexible.
- 6) The project fund guidelines have been streamlined to provide greater autonomy to the PI/Co-PI and for providing to them some incentive for undertaking externally funded research projects.

d) Infrastructure and Learning Resources:

- 1) The library automation has been done.
- 2) Office automation has significantly progressed. The Finance office transacts its day-to-day business in a computerized environment.
- 3) Significant investment has gone into augmentation of power supply infrastructure. The University has directed its efforts in removing the scarcity of water at its RGSC campus.
- 4) The current bandwidth availability in the University is around 100 mbps. The LAN connectivity has been extended to the Hostels also. The students can access study material and other learning resources in their hostels. It will augment learning by providing access to world wide learning wealth any time.

e) Student Support and Progression:

- 1) Remedial coaching for helping the poor students is being organized to prepare them for Civil Services and UGC-NET examinations. Simultaneously, the office of

the Dean of Students has been entrusted the task of conducting programmes in personality development, communicative English, stress management, etc. to prepare the students handling other competitive examinations leading to their employment.

- 2) The “Earn While Learn Scheme” is in-operation in the University, which provides an opportunity to the poor students earn and support themselves during their stay on the campus by working in some of the areas of the University functioning.
- 3) The campus is being made barrier free to make its buildings accessible to the physically challenged. All new buildings under construction have the provision of ramps and necessary additions in the old ones are being made in the phased manner.
- 4) For addressing the grievances of students, Student Grievances Committee has been constituted that comprises of the Students’ Council representatives and Student Advisors of certain faculties.

f) Organisation and management:

- 1) University is studying the need and scope of providing autonomy to the institutes, faculties and departments.
- 2) There is greater emphasis on bringing together all the faculties, departments and units under the umbrella of automated working environment. When fully operational it is expected to give real time access control to the procedures and processes.
- 3) To bring in efficiency in administrative processes, several measures have been initiated. These include weeding of obsolete records, developing tools to monitor disposal of priority items, dak management system to monitor pendency etc.

VII. Other Actions

- 1) IQAC has been created at the Department and Faculty level which are responsible for working on quality initiatives and implementation of University IQAC’s recommendation.
- 2) The BHU News letter publishes regularly about the new initiatives and benchmark achievements made by the Faculty members, departments and other constituent units of the University.
- 3) The university has adopted the UGC Regulations on appointment and promotion of teachers. The said guidelines provide for student assessment of teachers and measurable quality output parameters on which career progression of teachers would depend.

1. Details about Academic Programmes

The new academic session 2006-07 started on 10 July, 2006 and 7,432 new students were enrolled in various UG and PG courses. Out of these 5,205 were male and 2227 were female students.

The number of students of the various Institutes/Faculties/College of the University is given below:

Name of the Institute/Faculty/College	Male	Female	Total Students
1. Institute of Agricultural Sciences	468	120	588
2. Institute of Technology	2,187	177	2,364
3. Institute of Medical Sciences	765	219	984
4. Faculty of Law	772	89	861
5. Faculty of Sanskrit Vidya Dharma Vijnana	183	8	191
6. Faculty of Visual Arts	218	106	324
7. Faculty of Management Studies	141	37	178
8. Faculty of Commerce	509	302	811
9. Faculty of Education	302	98	400
10. Faculty of Social Sciences	1,296	357	1,653
11. Faculty of Arts	2,470	781	3,251
12. Faculty of Science	1,760	591	2,351
13. Faculty of Performing Arts	351	211	562
14. Mahila Mahavidyalaya	0	1,350	1,350
Total	11,422	4,446	15,868

New Enrolment of Male and Female Students

The number of students in the various Institutes/Faculties/College of the University is given below:

Name of the Institute/Faculty/College	Male	Female	Total
1. Institute of Technology	808	76	884
2. Institute of Medical Sciences	220	86	306
3. Institute of Agri. Sciences	206	42	248
4. Faculty of Education	302	98	400
5. Faculty of Law	308	45	353
6. Faculty of S.V.D.V.	71	4	75
7. Faculty of Commerce	219	137	356
8. Faculty of Performing Arts	176	94	270
9. Faculty of Visual Arts	85	41	126
10. Faculty of Management Studies	89	23	112
11. Faculty of Science	894	339	1233
12. Faculty of Arts	1276	497	1773
13. Faculty of Social Sciences	551	219	770
14. Mahila Mahavidyalaya	0	526	526
Total	5205	2227	7432

During the period, 220 foreign students also got admitted in various courses out of which 154 were male and 66 were female students. During the year under review 3506 graduates and 1660 post-graduates were awarded their respective degrees and 81 candidates were awarded Ph.D. degrees. In the year 2006-07 the number of Programmes were as under:

Level of the Programme	Number of Programmes
------------------------	----------------------

PhD	99
PG	121
UG	18
PG Diploma	50
Advanced Diploma	-
Diploma	31
Certificate	11
Others	-
Total	330

2. New academic programmes initiated (UG and PG):

Following new academic programmes were initiated at the Rajiv Gandhi South Campus, Barkachha, Mirzapur in the session 2006-07 as detailed below.

Regular courses of study :

1. B.P.Ed. (Under Paid Seats Category) from the UET Selected Candidates 1-Year
2. B.Ed. (Under Paid Seats Category from the UET Selected Candidates) 1-Year

Under Special Courses Of Study :

1. MBA Course in Agri Business (Full Time) 2-Years
2. B.Pharm. (Ayurveda) 4-Years
3. Diploma Course in Office Mgt. & Business Communications 2-Years
4. Diploma Course in Tourism Mgt. 2-Years

3. Innovations in curricular design and transaction:

- a) The University campus has an extensive Local Area Network (LAN) with nearly 400-kms of wiring. The teachers are equipped with resources to tap the web resources and make it available to the students.
- b) The faculties have undertaken externally funded research projects for development of e-material to be hosted on the server for easy teaching-learning.
- c) The curricula is being regularly updated and revamped with inputs on fresh reading material, resource material to provide contemporary exposure to the students.
- d) Most of the programmes extensively deploy guest speakers to enrich the experience of the students.
- e) For certain Diploma and PG level courses, the Central Library and Bharat Kala Bhawan are used as laboratories to give the students a true experience of hands on training.
- f) The Faculty of Law organises Moot Court for their LLB students.

4. Examination reforms implemented:

The admission to all the programmes of the University is through a national level entrance test. The Ordinances of respective programmes uniformly provide for continuous and transparent evaluation system. Necessary measures were taken to prevent delays in declaration of results resulting in 100% on-time performance.

5. Initiative towards faculty development programme:

Following efforts have been made under the faculty development programme:

- a) Funding for organising workshops/ conference/ seminars
- b) Funding for participation in national and international workshops/ conference/ seminars.
- c) Encouragement to attend refresher/ orientation programmes organised by the Academic Staff Colleges
- d) Incentive driven consultancy rules.

6. Total number of seminars/workshops conducted:

The details are as under:

National Workshops/Seminars: 66

International workshops/symposia/Seminars; 13

7. Research projects:

LIST OF RESEARCH PROJECTS FUNDED BY VARIOUS AGENCIES Session 2006-07

S. No.	Name of Funding Agencies	Name of Institute/ Faculty/Deptt.	No. of No. of Projects
1. University Grants Commission			
		Institute of Medical Sciences	
		Faculty of Ayurveda	
		Med. Chemistry	1
		Faculty of Arts	
		Journalism & Mass Communication	1
		History of Arts	2
		Telugu	1
		English	1
		Hindi	1
		Sanskrit	1
		Linguistics	1
		Faculty of Commerce	1
		Faculty of Education	1
		Institute of Technology	
		School of Biochemical Engg.	2
		School of Material Science	2
		Mechanical Engg.	2
		Pharmaceutics	1
		Applied Chemistry	3
		Faculty of Science	
		Physics	6
		Botany	8
		Biochemistry	1
		Chemistry	4
		School of Biotechnology	1
		Geology	1
		Zoology	5
		Mathematics	1
		Faculty of Social Science	
		Economics	2
		Political Science	1
		Psychology	2
		Malviya Peace Centre	1
		Mahila Mahavidyalaya	4
2. Council of Scientific & Industrial Research			
		Institute of Medical Sciences	
		Faculty of Ayurveda	
		Med. Chemistry	2
		Faculty of Medicine	
		Biochemistry	1

Institute of Agricultural Sciences

Mycology & Plant Pathology	1
Genetics & Plant Breeding	1

Institute of Technology

Applied Chemistry	1
Mining Engg.	1
School of Material Science	2
Applied Maths	1
Electronics Engg.	1

Faculty of Science

Biochemistry	1
Physics	5
Botany	3
Chemistry	6
Zoology	6
Geology	1

3. Department of Science & Technology (DST), Govt. of india

Institute of Agricultural Sciences

Mycology & Plant Pathology	1
----------------------------	---

Institute of Technology

Applied Chemistry	4
Electronics Engg.	2
Chemical Engg.	2
Ceramic Engg.	1
Applied Physics	1
School of Material Science	1
Metallurgical Engg.	1

Institute of Medical Sciences

Biochemistry	2
Anatomy	1
Microbiology	1
Nephrology	1

Faculty of Science

Physics	5
Geology	4
Zoology	10
Botany	3
School of Biotechnology	3
Geophysics	1
Geography	1
Chemistry	4

4. Indian Council of Medical Research (ICMR)

Faculty of Medicine

Biochemistry	2
Surgery	1

Faculty of Science

Zoology	1
---------	---

6. Council of Science & Technology, CST (U.P.)	<p style="margin: 0;">Institute of Agricultural Sciences</p> <p style="margin: 0;">Genetics & Plant Breeding 1</p> <p style="margin: 0;">Entomology & Agricultural Zoology 1</p> <p style="margin: 0;">Mycology & Plant Pathology 1</p> <p style="margin: 0;">Agronomy 1</p> <p style="margin: 0;">Faculty of Science</p> <p style="margin: 0;">School of Biotechnology 1</p>
7. ICAR	<p style="margin: 0;">Institute of Agricultural Sciences</p> <p style="margin: 0;">Agronomy 3</p> <p style="margin: 0;">Mycology & Plant Pathology 1</p> <p style="margin: 0;">Entomology & Agricultural Zoology 1</p> <p style="margin: 0;">Farm Engineering 1</p> <p style="margin: 0;">Genetics & Plant Breeding 1</p> <p style="margin: 0;">Faculty of Science</p> <p style="margin: 0;">Botany 2</p> <p style="margin: 0;">Zoology 1</p> <p style="margin: 0;">School of Biotechnology 1</p>
8. DAE	<p style="margin: 0;">Institute of Technology</p> <p style="margin: 0;">School of Material Science & Tech. 1</p> <p style="margin: 0;">Faculty of Science</p> <p style="margin: 0;">Chemistry 1</p> <p style="margin: 0;">Botany 1</p> <p style="margin: 0;">Physics 3</p> <p style="margin: 0;">Computer Science 1</p> <p style="margin: 0;">Zoology 1</p>
9. Foreign Agency	<p style="margin: 0;">Institute of Agricultural Sciences</p> <p style="margin: 0;">Genetics & Plant Breeding 2</p> <p style="margin: 0;">Agronomy 2</p> <p style="margin: 0;">Entomology & Agricultural Zoology 1</p> <p style="margin: 0;">Institute of Technology</p> <p style="margin: 0;">Metallurgical Engg. 2</p> <p style="margin: 0;">Faculty of Medicine</p> <p style="margin: 0;">Medicine 1</p> <p style="margin: 0;">Faculty of Science</p> <p style="margin: 0;">Chemistry 1</p> <p style="margin: 0;">School of Biotechnology 1</p>

8. Financial support from U.G.C. and other agencies for specific purposes for example

- 1) Research Project
- 2) Career&Other award
- 3) Travel Grant
- 4) Seminar&Conferences
- 5) Scholarships

These grants provide much relief to the development of the Departments enabling the teachers to plan their activities. The position of receipt and expenditure during 2006-07 is given below:

Receipt - Rs.2140.99 lacs

Expenditure - Rs.2086.22 lacs

Development Fund Sources

- 1) U.G.C. grants to the department for development under plan periods in respects of buildings, equipments, goods, furniture etc.
- 2) U.G.C. assistance for strengthening of infrastructure for selected departments.
- 3) U.G.C. grant for introduction of courses.
- 4) Grants for specific purpose etc.

The departments submit proposals to the funding agencies which examine these proposals either directly or through expert committees.

The position of receipt and expenditure during 2006-07 is as under:

Non-Recurring

Receipt - 9920.54 lacs

Expenditure - 9535.70 lacs

Recurring

Receipt - 1007.76 lacs

Expenditure - 1233.87 lacs

**9. Statement Showing Academic Contribution Of University Teachers
Session 2006-07**

Sl. Name of the Institute/ No.Faculty/Deptt.	Number of Publications						
	Research		Articles		Books	Mono Graphs	Others
	Nat.	Inter.	Nat.	Inter.			
1. Institute of Agricultural Sciences	131		25		-	-	150 (Television Talks)
2. Institute Of Medical Sciences	307		73		chapters Contribution in various books	2	-
3. Faculty of Science							
Biochemistry	17		1		1	-	-
Biotechnology	33		1		4	-	-
Botany	92		11		11	-	-
Environmental Science	5		1		1	-	-
Chemistry	49		-		1	-	-
Computer Science	4		-		-	-	-
Geography	32		5		1	1	4
Geology	38		-		-	-	-
Geophysics	19		-		-	1	-
Home Science	16		17		5	-	-
Mathematics	34		-		-	-	-
Mol. & Human Genetics	4		-		-	-	-
Physics	160		-		-	-	-
Statistics	10		-		4	-	4
Zoology	66		12		2	1	6
4. Institute of Technology							
Electronics Engineering	6	24	12	16	-	-	-
Computer Engineering	7	5	1	-	1	-	1 Communicate (International Conference Paper)
Chemical Engg. & Tech.	4	28	-	-	-	-	-
Electrical Engineering	157	-	-	-	-	-	-
Applied Physics	4	11	-	-	-	-	7 (conference)
Applied Chemistry	3	13	-	-	-	-	-
Mining Engineering	-	8	5	-	1	-	-
Mechanical Engineering	-	6	-	-	-	-	-
Metallurgical Engineering	30	-	-	-	-	-	30 presentations In conference
School of Bio-Medical Engg.	1	-	-	-	-	-	2
School of Bio-Chemical Engg.	11	-	-	-	-	-	10 (Conference Presentation)

Pharmaceutics	12	14	7	3	-	-	6
Ceramic Engineering	4	19	-	-	-	-	-
Civil Engineering	8	-	16	-	1	-	-
Material Science & Technology	-	16	-	-	-	-	-
5. Faculty of Education	9	-	9	-	2	-	12
	Published		Published				
	10	-	10				
	Commuted		Commuted				
6. Faculty of Commerce	42	2	12	1	7	-	-
7. Faculty of Visual Arts	2	-	-	-	2	-	-
8. Faculty of Management Studies	16	-	4	-	2	-	-
9. Faculty of Arts							
10. Faculty of SVDV							
Veda	5	5	12	2	-	-	-
Vyakaran	17	-	-	-	-	-	-
Sahitya	6	2	4	-	1	-	-
Jyotish	26	7	7	-	7	-	-
Vaidic Darshan	24	2	-	-	1	-	-
Jain Buddha Darshan	5	-	3	-	2	-	-
Dharmagam	7	2	4	-	1	-	5
Dharmashatra Mimansa	4	1	-	-	-	-	1
11. Faculty of Performing Arts							
Dance Section	4	-	2	-	-	-	7
Vocal	2	-	9	1	1	-	14
Instrumental	8	-	1	-	-	-	-
12. Faculty of Law	-	-	3	-	1	-	-
13. Faculty of Social Sciences							
Political Science	26		-		3	-	-
Psychology	1	-	1	-	-	-	-
History	5	-	-	-	-	-	-
Sociology	49	9	7	-	3	-	6
Economics	19	2	6	03	-	-	-
				(Chapter)			
Malaviya Centre for Peace Research	5	-	2	2	-	-	-
Centre for Women's Studies & Development	10	2	1	-	1	-	35
14. Mahila Mahavidyalaya	45	-	38	-	09	01	08
					03		
				(Book Chapter)			

10. Honours/Awards to the faculty:

**AWARD, FELLOWSHIPS & DISTINCTION
by Faculty (International/National)**

Awards

Name of the Awards & awarding body	Department and Recipient
Alfred Soffer Award, American College of Chest Physicians, USA	Deptt. of TN & Chest Diseases, Prof. S.K. Agrawal
Annual Prize for Research Work, Jain Vidya Sansthan, Digambar Jain Atishay Kshetra, Rajasthan	Deptt. of Jain-Baudh Darshan, Dr. Ashok Kumar Jain
Award for excellence in research 2006, CNR Rao Education Foundation, Bangalore	Deptt. of Zoology, Prof. S.C. Lakhotia
Awarded Silver Medal, International Trade Fair, Exhibition Center Nuremberg	Deptt. of Mechanical Engg., Dr. Sandeep Kumar
Silver Medal Award for Best Business Academic of the year 2006, All India Commerce Association	Faculty of Commerce, Mr. S.C. Das
Dr. Mahajan's Award for best paper published in IJCM in 2005, IJCM	Deptt. of Zoology, Prof. Manju Pandey
Dr. O.P. Dhama Memorial Award, Indian Society of Indian Education	Instt. of Agril. Sciences, Prof. Dipak De
Dr. Srinivas Award, Indian Association for the Study of Population (IASP)	Deptt. of Geography, Dr. (Mrs.) A. Chattopadhyay
First Best Article Award, (Environmental Science), International Medical Science Academy, New Delhi	Deptt. of Botany Dr. Jitendra Pandey
Ganesh Prasad Varni Puraskar for Research Work, All India Digambar Jain Vidwat Parisad	Deptt. of Jain Baudh Darshan, Prof. Kamalesh Kumar Jain

<p>ISCA Platinum Jubilee Lecture Award 2007, Indian Science Congress Association</p>	<p>Deptt. of Zoology, Prof. R. Raman,</p>
<p>National Metallurgy Day Award (2006), Ministry of Steels, Govt. of India through Indian Institute of Metals, Kolkata</p>	<p>Deptt. of Metallurgical Engg., Dr. N.K. Mukhopadhyay</p>
<p>Misra Award (2006) for best paper publication, Institution of Mineral Engg.</p>	
<p>National Mineral Award, Ministry of Steel and Mines, Govt. of India</p>	<p>Deptt. of Geology, Prof. H.B. Srivastava</p>
<p>Panacea Biotech Research Award</p>	<p>Deptt. of Orthopedics, Prof. S.K. Saraf</p>
<p>Uttar Pradesh Sanskrit Sausthav Puraskar, U.P. Sanskrit Sansthan, Lucknow</p>	<p>Deptt. of Vyakaran, Dr. Bhagavatsharan Shukla</p>
<p>Patanjali Puraskar, Madhya Pradesh Sanskrit Board, Bhopal</p>	
<p>Shiksha Pravin Samman, Ramayan Mela Samiti, Allahabad</p>	
<p>Elected Fellow</p>	
<p>Name of the Electing Body</p>	<p>Department and Recipient</p>
<p>Fellow, National Academy of Medical Sciences Fellow, Sharir Research Institute</p>	<p>Deptt. of Anatomy, Prof. Gajendra Singh</p>
<p>Fellow, Royal Society of Tropical Medicine and Hygiene</p>	<p>Deptt. of General Surgery, Prof. A.K. Khanna</p>
<p>Fellow, Indian Academy of Neurosciences</p>	<p>Deptt. of Physiology, Prof. S.B. Deshpande</p>
<p>Fellow, Indian Society of Pediatric Urology</p>	<p>Deptt. of Pediatric Surgery, Prof. A.N. Gangopadhyay</p>
<p>Fellow, Society of Extension Education</p>	<p>Instt. of Agril. Sciences, Prof. Rajesh Singh</p>
<p>Fellow, Indian Society of Agronomy, New Delhi Fellow, Bioved Society, Allahabad</p>	<p>Instt. of Agril. Sciences, Prof. R.P. Singh</p>
<p>Fellow, Society of Agricultural Biochemist, Kanpur</p>	<p>Instt. of Agril. Sciences, Dr. P. Raha</p>
<p>Fellow, Institute of Engineers</p>	<p>Deptt. of Mining Engg., Dr. P. Rai</p>
<p>Life Fellow, Indian Institute of Metals, Kolkata</p>	<p>Deptt. of Metallurgical Engg., Dr. R.K. Mandal</p>

Fellowships

Name of the Fellowship	Department and Recipient
Alexander Von Humbolt Fellowship , Alexander Von Humbolt Foundation, Germany	Deptt. of Biochemistry, Prof. S. Rathaur School of Biotechnology, Prof. S.M. Singh Deptt. of Zoology, Prof. A. Krishna
Visiting Fellow , DST, New Delhi & Royal Society, London	Deptt. of Geology, Prof. A.D. Singh
Visiting Scientist , Morehouse School of Medicines, Atlanta, USA, Morehouse School of Medicines, Atlanta, USA	Deptt. of Zoology, Prof. A. Krishna
Visiting Scholarship from Biotechnology Centre for three months (May-Aug, 2006) , Renesslaer Polytechnic instt., Troy, NY, USA	Deptt. of Zoology, Dr. Preeti S. Saxena
Visiting Scientist Fellow , CIMMYT, Mxico (05-06)	Deptt. of Genetics & Plant Breeding, I.Ag.Sc Prof. A.K. Joshi
Visiting Scientist Fellowship, CIMMYT	Instt. of Agril. Sciences, Prof. A.K. Joshi
Visiting Research Specialist, UIC, USA (06-07)	Deptt. of Genetics & Plant Breeding, I.Ag.Sc. Prof. B. Arun
Visiting Scientist Fellowship 2005-06, BRNS	Deptt. of Metallurgical Engg., Prof.G.V.S. Sastry
Visiting Professor , Gandhian Centre for Peace & Conflict Resolution, Jammu University	Malaviya Centre for Peace Research, F.S.S. Prof. Priyankar Upadhyay
Fellowship , American Cancer University, Washington, USA	Dett. of Surgical Oncology, Prof. H.S. Shukla
Post Doctoral Fellowship , Geogia Institute of Technology, USA	Deptt. of Electronics Engg., Dr. S. Jit
Fellowship, (2003-06), Belgium Govt.	Deptt. of Metallurgical Engg., Shri J.P. Gautam
Fellowship, Indian Society of Agricultural Biochemists, India	Deptt. of Biochemistry, Dr. Om Prakash
CAPS Fellowship, University of Arizona, USA	Faculty of Mgt. Studies, Shri Ashutosh Mohan
Sr. Scientist INSA Fellowship in Paediatric Nephrology, INSA, Germany	Deptt. of Paediatric, Dr. O.P. Mishra
UICC Traveling Fellowship, UICC, Geneva Visiting Professor Nanchang University China	Deptt. of General Surgery, Dr. Sanjeev Kumar Gupta

11. STATEMENT SHOWING NUMBER OF TEACHERS DEPUTED TO PARTICIPATE IN ACADEMIC MEETS DURING THE YEAR 2006-07

Institute, Faculties & Departments

Institute of Agricultural Sciences				India:	01
				Abroad:	--
Agronomy			Nephrology	India:	02
	India:	01		Abroad:	01
	Abroad:	01			
A.H. & Dairying			Psychiatry	India:	01
	India:			Abroad:	--
	Abroad:	01			
Entomology & Agril. Zoology		--	Pathology	India:	01
	India:	--		Abroad:	--
	Abroad:	02			
Extension Education			Endocrinology	India:	--
	India:	01		Abroad:	01
	Abroad:	01			
Genetics & Plant Breeding		--	Radiotherapy & Radiation Medicine	India:	--
	India:	--		Abroad:	01
	Abroad:	01			
Agricultural Economics			General Surgery	India:	--
	India:	03		Abroad:	01
	Abroad:	--			
Farm Engineering			Pediatrics	India:	--
	India:	01		Abroad:	01
	Abroad:	--			
Horticulture			Surgical Oncology	India:	--
	India:	01		Abroad:	01
	Abroad:	--			
Mycology & Plant Pathology					
	India:	02	Faculty of Ayurveda		
	Abroad:	--			
			Basic Principles	India:	01
				Abroad:	
Institute of Medical Sciences					
Orthopedics			Sangyahan	India:	01
	India:	02		Abroad:	--
	Abroad:	--			
Microbiology					
	India:	02	Faculty of Arts		
	Abroad:	--			
Pediatrics Surgery			French Studies	India:	02
	India:	02		Abroad:	--
	Abroad:	--			
Dermatology & Venereology			Urdu	India:	02
	India:	01		Abroad:	--
	Abroad:	--			
Anesthesiology			Philosophy & Religion	India:	01
	India:	01		Abroad:	--
	Abroad:	02			
ENT			AIHC & Arch.	India:	03
	India:	01		Abroad:	01
	Abroad:	--			
Anatomy					

Linguistics			Abroad:	--
	India:	03		
	Abroad:	--	Faculty of Education	
Indian Languages			India:	01
	India:	01	Abroad:	--
	Abroad:	--		
Persian			Faculty of Law	
	India:	02	India:	01
	Abroad:	--	Abroad:	--
English				
	India:	01	Faculty of Visual Arts	
	Abroad:	--		
Physical Education			Applied Arts	
	India:	02	India:	01
	Abroad:	01	Abroad:	--
Lib. & Information Science				
	India:	02	Faculty of Social Sciences	
	Abroad:	--		
Pali & Buddhist Studies			Economics	
	India:	--	India:	06
	Abroad:	01	Abroad:	01
			History	
			India:	01
			Abroad:	--
Faculty of Science			Political Science	
Biochemistry			India:	03
	India:	03	Abroad:	01
	Abroad:	01	Abroad:	01
School of Bio-Technology			Psychology	
	India:	01	India:	06
	Abroad:	01	Abroad:	--
Computer Science			Sociology	
	India:	--	India:	03
	Abroad:	02	Abroad:	--
Physics				
	India:	02	Mahila Mahavidyalaya	
	Abroad:	--	India:	03
Geology			Abroad:	01
	India:	02		
	Abroad:	03		
Chemistry				
	India:	07		
	Abroad:	--		
Zoology				
	India:	09		
	Abroad:	02		
Geography				
	India:	--		
	Abroad:	01		
Geophysics				
	India:	--		
	Abroad:	01		
Statistics				
	India:	--		
	Abroad:	01		
Faculty of Commerce				
	India:	06		

**12. SCHOLARSHIP/
FELLOWSHIP (FOR STUDENT)**

Name of the Scholarship	Number
1. UGC (at any one time given basis scheme) NET JRF in Science @ Rs.10000/- p.m. with contingency grant of @ Rs.12,000/- p.a., SRF @ Rs.12000/- p.m. with contingency grant of @ Rs.25000/- p.a. and NET JRF in Humanities & Social Sciences @ Rs.10000/- p.m. with contingency grant of @ Rs.10000/- p.a. SRF @ Rs.12000/- p.m. with contingency grant of @ Rs.20,500/- p.a.	162
2. CSIR NET JRF in Science @ Rs.8000/- p.m. With contingency grant of Rs.20000/- p.a. SRF @ Rs.9000/- p.m. with contingency Rs.20000/- p.a.	111
3. DBT-JRF @ Rs.10000/- p.m.	03
4. AICTE National Doctoral Fellowship @ Rs.12000/- p.m. with contingency grant of Rs.25000/- p.a.	04
5. ICHR Jr. Research Fellowship & Post Doctoral Fellowship	29
6. ICMR Jr. and Sr. Research Fellowship @ Rs.8000/- and 9000/- p.m.	11
7. ICPR Jr. Research Fellowship @ Rs.6000/- p.m.	09
8. ICSSR Jr. and Sr. Research Fellowship @ Rs.6000/- and 12000/- p.m.	03
9. SC/ST, OBC & Gen. scholarship funded by U.P. Govt. No. of students of SC/ST - 1111 No. of students of OBC - 864 No. of students of Gen. category - 367	2342
10. SC/ST & OBC scholarship funded by the other states	166
11. Research Fellowship @ Rs.10000/- p.m. With contingency grant of Rs.12000/- p.a. to the research scholars in Institute of Medical Sciences	04
12. Senior Research Fellowship for Institute of Technology @ Rs.12000/- & 13000/- p.m. with contingency @ Rs.25000/- p.a.	35
13. Research Fellowship @ Rs.10000/- p.m. with contingency @ Rs.10000/- p.a. in the Centre for the Study of Nepal	04
14. JRF Post M.Sc. Research Fellowships @ Rs.10000/- p.m.	14

Institute of Technology with contingency Rs.12000/- p.a.

- | | |
|--|----|
| 15. Ayurveda Junior Research Fellowship in I.M.S. @ Rs.10000/- p.m. with contingency grant of Rs.12000/- p.a. in Faculty of Ayurveda | 02 |
| 16. Junior and Senior Research Fellowships in Centre of Experimental Medicine and Surgery Research Laboratory in IMS @ Rs.10000/- p.m. & Rs.12000/- p.m. | 05 |
| 17. Bikaner Greater India Research scholarships one of the Department of A.I.H.C. & Arch. and one in History of Arts @Rs.500/- p.m. with contingency grant of Rs.2000/- p.a. For Research Relating to History of some Asian Countries. | 02 |
| 18. UGC Part time Research Associateships : First Slab @ Rs.6000/- p.m. fixed and Second Slab @ Rs.8000/- p.m. Fixed. | 03 |
| 19. CSIR Research Associateship @ Rs.11000/- p.m. And contingency grant @ Rs.20000/- p.a. | 30 |

UNIVERSITY SCHOLARSHIP

Name of the Scholarship	Number
1. M.Tech. Students scholarships @ Rs.5000/- p.m. plus contingency @ Rs.5000/- p.a.	264
2. B.Tech. Students Scholarships @Rs.300/- p.m. plus Free ships @ Rs.200/- p.a.	380

ENDOWMENT SCHOLARSHIPS

Name of the Scholarship	Number
1. Sanskrit Vidya Dharma Vijanan Sankay to Shastri and Acharya Students	25
2. Faculty of Arts, to B.A./M.A. Students	12
3. Faculty of Social Sciences to B.A./M.A. Students	7
4. Faculty of Science to B.Sc./M.Sc. Students	10
5. Faculty of Commerce to B.Com./M.Com. Students	01
6. Faculty of Management Studies	06
7. Faculty of Visual Arts	03
8. Faculty of Performing Arts	03
9. Faculty of Law	01
10. Faculty of Engg. & Technology, I.T.	13
11. Faculty of Medicine	13
12. Faculty of Ayurveda	01
13. Faculty of Agricultural Sciences	02
14. Mahila Mahavidyalaya	10
15. Central Hindu Girls School	10
16. Shree Ranvir Sanskrit Vidyalaya	06

Financial Assistance To The Poor And Needy Students Of The University

During the period a sum of Rs.2,10,000/- out of Vice-Chancellor's Discretionary Fund was distributed amongst the poor and needy students.

13. Campus Recruitment:

The Campus selections in the faculties of Agriculture, Engineering and Technology, Science, Management, Visual Arts and Commerce were held with very impressive record of selection in various disciplines. The details of selections in I.T. BHU are given as under:

This year (2006-07) campus recruitment started on the July 29, 2006. Many reputed companies such as Microsoft, Google, Yahoo, Adobe, Shell, Schlumberger, Morgan Stanley Goldman Sachs, Oracle, GE, Net App, Cisco, Covansys, Ciena, Infosys, Cognizant IBM Software, Wipro, Mentor Graphics, Induslogic, DE SHAW, n-Vedia, Kanbay, Flextronics, Samsung, Motorola, Freescale, Sapient, Accenture, Bay Packet, Amdocs, Deloitte, ANZ Bank, ST Microelectronics, Atrenta, Evlueserve, LG, HP, C-Dot, Fair Isaac, Hindustan Lever, IOCL, BPCL, Tata Motors, Maruti, Ashok Leyland Reliance Industries, Reliance communication, Grail Research, BEL, Larsen & Toubro, DRDO, etc. have visited our Institute for recruitment of our undergraduate/postgraduate students. The offer Position for 2006-07 is as follows :

Branch	Number of students	Number of Offers
B.Tech.		
Ceramic	26	46
Chemical	54	93
Civil	37	63
Computer	38	67
Electrical	50	69
Electronics	51	109
Mechanical	68	129
Metallurgical	31	52
Mining	22	35
Pharmaceutics	19	28
Total	396	720
M.Tech.	158	136
MCA/M.Sc.	48	57
Grand Total	602	913

14. Community services:

The University renders the Community Services through field trips, workshops, community meets, Department of Preventive & Social Medicine, Rural and Urban Health Centres, Centre for Women's Study and Development, NSS, Department of Agricultural Extension Education, Krishi Vigyan Kendra etc.

Every year the N.S.S. organizes a number of special camps in the adopted villages and slums of the city. Following types of Programmes are undertaken during the camps.

during the year 2006-07 the various units of NSS from all the Institutes, Faculties and Colleges of BHU adopted 50 villages and slums in the year 2006-07, for a period of ten days special camps

were held in these village and 1300 students participated in the activities, In special camps and regular programmes the following activities were held :

Educational activity: Under this programme hundreds of people were made literate and thousand of children were provided incentive to join schools, in slums and village areas for public awareness and mental growth.

Environmental awareness: Under this programme digging and plantation took place, link roads were repaired and wells, ponds, ghat, streets were cleaned environmental protection, meetings, rallies and poster competition were organized.

Health camps: Under this programme one blood donation camp was organized and 75 units blood was donated by NSS volunteers. AIDS Awareness programme and pulse Polio programme also conducted by NSS unit.

Apart from the above, various departments of the Institutes/Faculties are carried out following Community Services during the period under report:

The **Institute of Agricultural Sciences** organized several training programmes for farmers and agricultural officers.

- Some of the Departments in the **Institute of Technology** renders Consultancy and testing services for near by industry.
- The **Civil Engineering department** imparts and education professional and intellectual experience that enable diverse body of students, alumni faculty and staff to contribute to society through teaching, research practices and service.
- The **Mahila Maha Vidyalaya** provides village training to women during practical classes of extension.

15. Teachers newly recruited/promoted (during 2006-07):

Direct Appointment of Teachers		
S.No.	Designation	No. of Appointments
1.	Professor	32
2.	Reader	47
3.	Lecturer	82
Promotions		
S.No.	Designation	No. of Appointments
1.	Professor	37
2.	Reader	07
3.	Lecturer (Sel. Grade)	02
4.	Lecturer (Sr. Scale)	17

--	--	--

16. Library Facility:

STATISTICAL STATEMENT

CENTRAL LIBRARY

1. BOOKS AND PERIODICALS

A. Total number of books and periodicals (bound volumes) at the beginning of the year 2006-2007	9,99,656
B. Total number of books added during the year 2006-2007	20,061
C. Number of periodicals(print version) added during the year 2006-2007	Nil
D. Number of Online Journals where Citations are available through Web of Science	22,000
E. Number of Online Full text Journals	6,000
F. Number of volumes accessioned	20,061
G. Number of current print periodicals received (1st January to 31st December 2006)	
(a) Subscribed	825
(b) Free (Irregular)	962
(c) Number of periodical withdrawn during the year	Nil
H. Number of volumes bound	5384

2. TECHNICAL (English)

A. Number of books processed	7088
B. Number of bound volumes of periodicals processed	2207
C. Number of theses processed	466

2A. TECHNICAL (Hindi)

A. Number of books processed	2036
B. Number of bound volumes of periodicals processed	42
C. Number of theses processed	Nil

3. SERVICES

A. Working hours	
(a) Weekdays	9.00 a.m. to 9.00 p.m.
(b) Sundays and holidays	10.00 a.m. to 5.00 p.m.
(c) Number of days library opened	359
B. Membership and Circulation of Books	
(a) Membership	
(1) Students	9253
(2) Staff (as on 31-3-2006)	5165
(3) Consultation Facility	878
(b) Circulation of books (Issue)	
(1) Students	26,586
(2) Staff	4569
(3) Sectional Library	8406
C. Reference Section	
(1) Number of queries and correspondence	35,900
(2) Number of reference books consulted	28,720
D. Text Books Section	
Number of volumes consulted	1,79,500
E. Stacks	
(a) Number of volumes served (Books & Periodicals)	3,51,250
(b) Number of volumes replaced (Books & Periodicals)	4,53,030
F. Periodicals Section	
(a) Number of readers served	62,250
(b) Number of issues of journals, magazines and dailies consulted	75,200
G. U.N. & Government Publications Section	
(a) Number of readers served	1650
(b) Number of documents consulted	4328
(c) Number of documents added (including mimeographed)	875
H. Manuscripts Section	
(a) Number of readers served	410
(b) Number of documents consulted	611
(c) Number of Manuscripts Digitized	5668
I. Reprographic Unit	
Number of pages photocopied (Including official)	2,85,274

J. Computer and Network Services Division	
(a) Data Sheet Preparation	1,96,920
(b) Data Entry in Computer	3,09,000
(c) No. of Documents barcoded	3,93,000
(d) Delnet Services	41
(e) Material received from Delnet	29
(f) Material sent to Delnet	12
K. Internet facilities	
(a) Number of readers served	5046
(b) Number of printout provided	42,549
L. Theses Section	
(a) Number of readers served	15,528
(b) Number of thesis consulted	16,419
(c) Number of thesis digitized	432
M. Online Services	
(a) Articles down loaded	(Approx) 70,000

4. FINANCE

(1st April 2006 to 31st March 2007)

A. Expenditure	
(a) Books and periodicals	
Maintenance Grant	Rs. 3,81,28,048.00
Merged Grant	Rs. 16,86,693.00
Under 10 th Five year Plan	Rs. 3,34,68,856.00
(b) Binding	Rs. 1,86,826.00
(c) Reprography	Rs. 15,338.00
B. Receipt	
(a) Overdues	Rs. 8251.00
(b) Replacement cost of lost books	Rs. 102666.50
(c) Loss token	Rs. 28.00
(d) Reprography	Rs. 138723.00
(e) Internet Services:	
Browsing and Print outs etc.	Rs. 71637.00
(f) Others	Rs. 53556.00

17. Computerization of administration and the process of admissions and examination results, issue of certificates:

- a) Efforts to computerise administrative process was initiated.
- b) The pre-entrance test processes, evaluation of answer sheets, declaration of entrance test results, admission, collection of admission fee are totally computerised.
- c) The tabulation registers are computer generated.
- d) The marks sheet and degrees are also computer generated.

19. Increase in the infrastructural facilities:

University Works Department has also undertaken the massive work of repairs including roof treatment renovation of kitchen, toilets etc., outer cement paint work etc. in all University Hostels, Academic Buildings as well as residential buildings for which University received the one time grant of Rs.4,43,91,000.00 which was fully utilized during the financial year 2006- 07.

The regular budget of repair & maintenance grant of building sanctioned to UWD amounting to Rs.81.25 Lacs was fully utilized during the financial year 2006-07 with additional sanction of fund amounting to Rs.50.00 Lack was also utilized for the maintenance & repair works of various buildings of University. Apart from this, the Development fund under scheme no. 3 0 8 5 amounting total Rs.6,79,68,163.00 was received in 3 instalments. I instalment was Rs.4,98,90,300.00. The II instalment was Rs.84,07,216.00 and III instalment was Rs.96,70,647.00. Out of above Rs.6,20,03,241.00 was utilized for the various development works of University.

Further, the Rs.50.00 Lack d o n a t i o n was r e c e i v e d f o r "Construction/Extension of 2 floor of Thakur Ratan Pal Singh, Vanijya Bhawan" was fully utilized and the buildings was inaugurated by Hon'ble Dr. Karan Singh, Member of Parliament and Chairman, Indian Council for Cultural Relation, Govt. of India. The Centenary Building of Home Science, Central Hindu Girl's School Kamachha complex was constructed with the special fund of University amounting to Rs.24.00 Lacs.

20. Computer and internet access and training to teachers and students:

Computer Center, Banaras Hindu University has been providing high end computing and networking facilities to the entire university community. The high speed 10 Gbps back bone is connecting various distribution switches in the faculties. Various departments are connected via 75 Fiber Optic Access Links. Similarly hostels and other units viz., Health Center, faculty exchange etc. are connected on such 78 Fiber Access

Switches through 6 distributions switches. The University has planned to augment the facilities in terms of computing/ storage/ mail in the center and UTP networking in the departments and hostels. In this process following enhancements are identified and ordered during 01.04.2006 to 31.03.2007 :

1. Campus wide Anti Virus solution NOD 32 which was tested for one year initially in Computer Center and Central Office.
2. Storage Area Network of 9 Terabytes in the Center to cater to enhanced storage requirements.
3. Cluster Solution for failover Mail operation.
4. Generator for 300KVA to cater to the present and future needs.
5. Cisco Switch to replace the Enterasys Distribution Switch at Chemical Engineering.
6. Video and Audio IP Telephones to start.
7. Upgradation in AC Plant and renovation of the facility.

21 Health services:

University has set up various health centres with adequate staffs and infrastructural facilities. These centres are regularly in service of the students and employees of the University A student health

centre has also been set up in the Rajiv Gandhi South Campus Besides above health centres, students and employees of the University have also access to the University's Sir Sunderlal Hospital which is a 1200 bedded tertiary care hospital having both modern as well as well Indian medical facilities.

Sir Sunderlal Hospital, Clinical teaching and training Hospital of the Institute of Medical Sciences was established in the year 1926 initially with small bed strength of 96 beds only.

MILESTONES OF SSH

- Foundation stone of S. S. Hospital was laid by Maharaja Prabhu Narain Singh in 1924.
- In 1926 the Hospital started functioning with 96 beds.
- In 1963, MBBS training was recognized by General Medical Council, U.K. and Medical Council of India.
- Super speciality courses started in 1976.
- Commissioning of 550 bedded indoor building in 1978.
- Grant regularisation of 200 beds of super-speciality services in 2006.
- Inauguration of Trauma Centre in 2008 with 324 beds in pipeline project likely to be completed by 2010.

CLINICAL COMPONENTS OF SSH

- Number of OPD 44
- Number of Wards 51
- Number of Beds 1173
- *Modern Medicine* 987 (including ICU 16, Emergency 40)
- *Indian Medicine* 186
- Number of O. T. 22

SPECIALISED SERVICES IN SSH

- Cobalt Therapy – Full fledged Radiotherapy service for cancer patients.
- Haemodialysis – For Renal Failure patients.
- Lithotripsy (ESWL) For Kidney stones therapy.
- Renal transplant unit For Kidney transplant.
- 16 Bedded Modern ICU.
- Cardiac Pace Maker Lab.
- Neonatology / Neo Natal Surgery ICU.
- Laser O. T. in Surgical Oncology.
- Neuro Endoscopy & Navigation system.
- Eye Transplant unit & Eye Bank.
- ART Centre upgraded to Centre of Excellence.
- Physiotherapy & rehabilitation unit.

- Post Partum Programme.
- Dental services.
- Ayurvedic Panchkarma Therapy and Leech Therapy.
- Kshar Sutra Therapy.

Health Care facilities being extended to the University students by the University Students Health Care Complex**Services/Facilities available****(I) Clinical Services : 7.30 a.m. to 6.00 p.m.**

- (i) General Out-patient consultation
- (ii) Day Care Centre
- (iii) Surgical consultation
- (iv) Orthopaedic services
- (v) Respiratory clinic
- (vi) Specialized medical consultation
- (vii) Operation theatre services
- (viii) Pharmacy services
- (ix) Dressing services
- (x) Injection & vaccination services
- (xi) Medical certificates
- (xii) Local purchase of emergency medicines
- (xiii) Medical claim reimbursement (Indoor)
- (xiv) Clinical coverage of exams other Inter-University events/sports

(II) Students Health Welfare Scheme

This scheme is to ensure almost total free health care to the University students including indoor treatment and hi-tech investigations.

22. Performance in sports activities:**University Sports Board**

University Sport Board (USB) was established in its present form in 1975 by upgrading the University Athletics Association, with the objectives of promoting sportsmanship and team spirit among the University students, organizing such games and sports activities that are recognized by the Board and promoting Inter University fellowship by organizing and taking part in tournaments and extending assistance to constituent units.

The University Sports Board is an important unit of Banaras Hindu University which coordinates sports activities among different units of the University, selects and coaches sportsmen in different games and sends teams for participation in different Inter University Tournaments organized by AIU, New Delhi. Besides inter University tournaments, University teams also take part in other tournament organized by different sports organizations. In addition to this, the University Sports Boards hosts different games/sports. Inter University level Tournaments and coaching camps as and when entrusted by the Association of Indian Universities, New Delhi.

The University Sports Board organizes training/coaching camps of various games and sports teams of the University through Dy. Directors/Asstt. Directors/Coaches.

Games/ Sports Associated with USB

1. Archery (Men & Women)
2. Athletic (Men & Women)
3. Badminton (Men & Women)
4. Basketball (Men & Women)
5. Boxing (Men)
6. Chess (Men & Women)
7. Cricket (Men)
8. Cycling (Men & Women)
9. Football (Men)
10. Gymnastic & Malkhambh (Men & Women)
11. Hand Ball (Men & Women)
12. Hockey (Men)
13. Kabaddi (Men & Women)
14. Kho-Kho (Men & Women)
15. Power Lifting (Men & Women) & Wt. Lifting & Best Physique (Men)
16. Rowing (Men & Women)
17. Shooting
18. Squash Racket (Men)
19. Swimming (Men & Women)
20. Table-Tennis (Men & Women)
21. Tennis (Men & Women)
22. Volleyball (Men & Women)
23. Wrestling (Men)

Facilities/Sports/Games Complex of USB

- (1) Amphitheater Ground
- (2) Shivaji Hall
- (3) J.K. Badminton Hall
- (4) Swimming Pool
- (5) Maharaja Dr. Vibhuti Narain Singh Indoor Stadium (Multipurpose),

Games and sports activities held during the Session 2006-07 by the University Sports Board

23. Incentives to outstanding sportspersons:

Outstanding sportsperson are given weightage in admission to the various courses in the University.

24. Student achievements and awards: Students of Banaras Hindu University participated in many National level inter-university Competitions and made their presence felt. A list of events is as below:

PARTICIPATION IN INTER UNIVERSITY AND ALL INDIA LEVEL TOURNAMENTS

B .H. U. teams participated in the following Inter University and all India Level Tournaments:

- | | |
|--|--|
| <p>1. Football (Men) : East Zone
Venue Vishva Bharati University
Duration 15.10.2006 to 23.10.2006
Result Participation</p> | <p>Duration 11.12.2006 to 15.12.2006
Result Participation</p> |
| <p>2. Cricket (Men) : East Zone
Venue Calcutta University
Duration 20.11.2006 to 01.12.2006
Result Participation</p> | <p>8. Table Tennis (Men) : East Zone
Venue Tejpur University
Duration 25.09.2006 to 27.09.2006
Result Participation</p> |
| <p>3. Kho-Kho (Women) : North-East Zone
Venue Pt. Ravi Shankar Shukla University, Raipur
Duration 03.11.2006 to 08.11.2006
Result Participation</p> | <p>9. Basketball (Men) : East Zone
Venue B.I.T. Mesra University, Ranchi
Duration 15.10.2006 to 21.10.2006
Result IInd Place (Runner)</p> |
| <p>4. Hockey (Men) : East Zone
Venue Banaras Hindu University
Duration 01.01.2007 to 07.01.2007
Result Ist Place (Winner)</p> | <p>10. Basketball (Men) : All India Inter University
Venue L.N.I.P.E., Gwalior
Duration 10.01.2007 to 14.01.2007
Result Participation</p> |
| <p>5. Hockey (Men) : Inter Zonal Inter University
Venue Banaras Hindu University
Duration 09.01.2007 to 15.01.2007
Result Ist Place (Winner)</p> | <p>11. Basketball (M & W) : UP State Tournament
Venue Gaziabad
Duration 10.12.2006 to 15.12.2006
Result Participation</p> |
| <p>6. Kabaddi (Men) : East Zone
Venue Kalyani University
Duration 12.10.2006 to 14.10.2006
Result Participation</p> | <p>12. Swimming (M & W) : All India Inter University
Venue Punjab University, Chandigarh
Duration 04.10.2006 to 08.10.2006
Result Vth & VIth Place in Platform Diving & VIth Place in Spring Board Diving</p> |
| <p>7. Volleyball (Men) : East Zone
Venue Utkal University</p> | |

25. Development programmes for non-teaching staff:

The University keep on developing the efficiency and skill of its staff by deputing them to several training programmes organized at the University level in its own campus (Academic Staff College, Computer Centre, etc.) as well as outside Government agencies like ISTM, IIPM, NUPEA etc.

26. Best practices of the institution:

As mentioned earlier, it could be seen that the University is regularly making efforts to improve quality of teaching and research in various specializations. Moving a step ahead, several new schools/centres in science, environment, social science, culture and values studies are recently started their functions in the university.

27. Linkages developed with National/International, academic/research bodies:

- Multi-disciplinary Research Programmes are promoted by Ph.D. Ordinances.
- The Committee to review the progress (Research Progress Committee) of each of the Ph.D. Programme constitutes of the supervisor, teachers of the concerned Departments an expert related to the discipline from another Department.
- Provisions in the Ordinance of the University for conducting Ph.D. in collaboration other Institutes and appointment of Adjunct Faculties are to encourage inter-disciplinary research, both for the Faculty members as well was the students.

No formal linkages exist. A large number of visiting academics deliver lectures which are useful for students.

