

Appendix 8
Format for Mandatory Disclosure

	Mandatory Disclosure	Updated on September 2009
1	AICTE File No	06/01/ENGG/JK/2006/01
	Date & Period of Last Approval	20/08/2009, 2009-10
2	Name of the Institution	COLLEGE OF ENGINEERING
	Address of the Institution	SHRI MATA VAISHNO DEVI UNIVERSITY
		SUB-POST OFFICE-182320,
		KATRA
		J&K
	City & Pin Code	KATRA
	State / UT	JAMMU & KASHMIR
	Longitude & Latitude	
	Phone Number with STD Code	01991-285524, 285535, 285634, 285699
	Fax number with STD code	01991-285573, 285694
	Office hours at the institution	9 AM to 5PM
	Academic hours at the Institution	9 AM to 5PM
	Email	info@smvdu.ac.in
	Website	www.smvdu.ac.in
	Nearest Railway Station (Distance in KM)	Jammu 44 km
	Nearest Airport (Distance in KM)	Jammu – 48 km
3	Type of Institution	University Department
	Category (1) of the Institution	Non Minority / Minority specify minority
	Category (2) of the Institution	Co-Ed
4	Name of the Organization running the Institution	Shri Mata Vaishno Devi Shrine Board
	Type of Organization	Statutory Body
	Registered with	Shri Mata Vaishno Devi Shrine Board was set up in August, 1986 under the provisions of " Jammu and Kashmir Shri Mata Vaishno Devi Shrine Act, 1986 " and repealed in August 1988 as " Jammu and Kashmir Shri Mata Vaishno Devi Shrine Act, 1988 "
	Registration date	
	Website of the Organization	https://www.maavaishnodevi.org
5	Name of the affiliating University	NA
	Address	
	Website	
	Latest Affiliation Period	
6	Name of Principal / Director/Dean	Prof. M.L.Garg
	Exact Designation	Dean College of Engineering


	Phone number with STD code	01991-285692
	FAX number with STD code	01991-285694
	Email	garg.ml@smvdu.ac.in
	Highest Degree	Ph.D
	Field of specialization	Knowledge Representation, Reasoning, Fuzzy logic
7	Governing Board Members	<p>Sh. N.N.Vohra, His Excellency the Governor of Jammu and Kashmir, Chairman SMVDSB and Chancellor SMVDU</p> <p>Prof. R.N.K.Bamezai, Vice Chancellor, Shri Mata Vaishno Devi University</p> <p>Shri R. S. Pawar, Chairman, NIIT Ltd., New Delhi</p> <p>Prof. Varun Sahni, Vice Chancellor, University of Jammu</p> <p>Prof. Riyaz Punjabi, Vice Chancellor, University of Kashmir</p> <p>Prof. Vinayshil Gautam, Department of Management Studies, IIT Delhi</p> <p>Sh. R.K.Goyal, IAS, Chief Executive Officer, Shri Mata Vaishno Devi Shrine Board</p> <p>Prof. Suresh Chandra, Dean of Students, SMVDU</p> <p>Prof. R.S.Misra, Dean, College of Humanities & Social Sciences, SMVDU</p> <p>Prof. M.L.Garg, Dean, College of Engineering, SMVDU</p> <p>Dr. V.Verma, Director, School of Biotechnology & Dean College of Sciences SMVDU</p> <p>Prof. C.L.Razdan, Director, School of Architecture & Landscape Design, SMVDU</p> <p>Mrs. Roop Avtar Kour, Registrar, SMVDU</p>
	Frequency of meetings & date of last meeting	Once in a Year 26 th September 2009
8	Academic Advisory Body	<p>Prof. R. N. K. Bamezai, Vice Chancellor, Shri Mata Vaishno Devi University, Chairman</p> <p>Sh. R.K.Goyal, IAS, Chief Executive Officer, Shri Mata Vaishno Devi Shrine Board</p> <p>Prof. M. Balakrishnan, IIT Delhi</p> <p>Prof. Lalit Mangotra, HOD (Retd). Post Graduate Department of Physics, University of Jammu</p> <p>Prof. G. S. Sambyal, Registrar, University of Jammu</p> <p>Prof. Suresh Chandra, Dean of Students & Director School of Physics, SMVDU</p> <p>Prof. R.S.Misra, Dean College of Humanities & Social Sciences</p> <p>Prof. M.L.Garg, Dean, College of Engineering, SMVDU</p> <p>Prof. V. Verma, Director, School of Biotechnology & Dean College of Sciences, SMVDU</p> <p>Prof. C.L. Razdan, Director, School of Architecture & Landscape Design</p> <p>Prof. R.K.Abrol, Director, School of Electronics &</p>


		<p>Communication, SMVDU Prof. A.S.Sudan, Director, School of Mechanical Engineering, SMVDU Dr. V.K.Bhat, Director, School of Mathematics, SMVDU Dr. Supran Sharma, Director, School of Business, SMVDU Dr. Sunil Giri, Director School of Economics, SMVDU Dr. Vandhana Sharma, I/c Director, School of Languages, SMVDU Mr. Rakesh Sharma, I/c Director, School of Infrastructure Technology & Resource Mgt., SMVDU Mr. Subrata Deb, Librarian, SMVDU Mrs. Roop Avtar Kour, Registrar, SMVDU</p>
	Frequency of meetings & date of last meeting	Twice in a Year 9 th November 2009
9	Organizational Chart	Refer Annexure - I
10	Student feedback mechanism on Institutional Governance/faculty performance	Refer Annexure -II
11	Grievance redressal mechanism for faculty, staff and students	<p><u>Yes, there is a Grievance Redressal Cell for all complaints related to & against students, faculty, staff & University Management.</u></p> <p>Members of Grievance Redressal Cell</p> <p>Prof. M.L.Garg, Dean College of Engineering, Chairman Prof. R.S.Misra, Dean College of Humanities & Social Sciences, Registrar, Sh. D.K.Kohli, Deputy Finance officer</p>


12	Name of the Department*	School of Computer Science & Engineering			
	Course	B.Tech. Computer Science & Engineering (CSE) B.Tech. Electronics & Communication Engineering (ECE) B.Tech. Mechanical Engineering (ME) B.Tech. Industrial Biotechnology (IBT) B.Tech Electronics & Instrumentation Engineering (E&I)			
	Level	UG / PG			
	1st Year of approval by the Council	20/05/06			
	Year wise Sanctioned Intake	Course	2009	2008	2007
		CSE	60	60	60
		ECE	60	60	60
		ME	60	60	60
		IBT	45	45	-
		E&I	40		
		E&I Course started from Aug. 2009			
	Year wise Actual Admissions	Course	2009	2008	2007
		CSE	60	55	60
		ECE	60	45	59
		ME	60	36	40
		IBT	12	9	13
		E&I*	30	-	-
		*E&I Course started from Aug. 2009			
	Cut off marks – General quota	Course	2009	2008	2007
		CSE	2,58,645	1,12,712	46,575
		ECE	1,11,969	82,372	46,680
		ME	2,08,783	1,47,063	99,367
		IBT	3,62,338	1,71,584	1,13,557
		E&I*	3,54,511	NA	NA
		*E&I Course started from Aug. 2009			
	% Students passed with Distinction	The University follows grading system, Semester Grade Point Average (SGPA) & Cumulative Grade Point Average (CGPS). SMVDU follows AICTE's Conversion formula for converting CGPA in to percentage.			
	% Students passed with First Class				
	Students Placed	Course	2009	2008	2007
		CSE	16	06	NA
		ECE	16	NA	NA
		ME*	NA*	NA	NA
		IBT	15	NA	NA
		E&I**	NA	NA	NA
		1 st Batch of ME is passing out in May 2010 **E&I Course started from Aug. 2009			
	Average Pay package, Rs./Year	Course	2009	2008	2007
		CSE	2.48 Lakhs	3.10 Lakhs	NA
		ECE	2.48 Lakhs	NA	NA
		ME*	NA	NA	NA


		IBT	2.00 Lakhs	NA	NA
		E&I**	NA	NA	NA
		1 st Batch of ME is passing out in May 2010 **E&I Course started from Aug. 2009			
	Students opted for Higher Studies				
	Accreditation Status of the course	Not Accredited			
	Doctoral Courses	Yes			
	Foreign Collaborations, if any	The School has collaboration with foreign firms like RED HAT, IBM, EMC ² for conduction of certified courses on the campus on regular basis.			
	Professional Society Memberships	<p>The faculty members of the School are fellows/Senior member/Members of the following professional bodies:</p> <ul style="list-style-type: none"> • IETE (Institution of Electronics & Telecommunication Engineering) • ACEEE (Association of Computers, Electronics & Electrical Engineering) • IACSIT (International Association of Computer Science & Information Technology) • Indian Society for lightning Engineering • Society for IT initiatives • International Association of Engineers 			
	Professional activities	<p>The following professional activities were performed by the faculty members of the School</p> <ul style="list-style-type: none"> • Members of the Academic Council of the Islamic University of Science & Technology, Awantipura (J&K) • Invited speakers at various institutions in India • Key note speakers at IEEE International Conference on recent trends in communication at Kerla, October 2009 • Guest Editors of the special issue of the Journal of Advances In Information Technology, 2010. • Reviewer of the Journals on (i) international Journal of Network Security and (ii) Engineers with computers 			
	Consultancy activities	The Schools is quite young and is about to start its consultancy activities.			
	Grants fetched	<p>The School has the following projects:</p> <ul style="list-style-type: none"> • UGC sponsored research project on 'Bipolar Logic Nets for Reasoning' • MHRD sponsored research project on "VSAT Based E Learning Environment" in collaboration with IIT Roorkee 			
	Departmental Achievements	<ul style="list-style-type: none"> • The School has already produced one Ph.D • The School is actively engaged in research and 8 out of 12 faculty members are pursuing Ph.D • The school has been approved to start M.Tech. in CSE by the Academic Council & Executive Council of the University. 			

	Distinguished Alumni	Only two batches of students have been produced by the school and many of them are in good companies at respectable positions and some of them are pursuing the post graduate studies in US and prestigious Indian Institutions.
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Name of Teaching Staff* Dr M.L. Garg			
Designation: Professor, School of Computer Science & Engineering, SMVDU, Katra.			
Department : School of Computer Science & Engineering			
Date of Joining the Institution: 15 th October 2007			
Qualifications with Class/Grade	UG B.E. (Hons) 1st Division	PG M.Sc. Engineering 1st Division	PhD Computer Science & Engineering
Total Experience in Years	Teaching 13 years	Industry 18 years	Research 3 years
Papers Published	National 0	International 3	
Papers Presented in Conferences	National 5	International 3	
PhD Guide? Give field & University	Field Artificial Intelligence	University Indian Institute of Technology, Delhi	
PhDs / Projects Guided	PhDs 5 in progress	Projects at Masters level 1	
Books Published / IPRs/ Patents One book writing in progress			
Professional Memberships : (i) IEEE Member for 2004, 2005 & 2006 (ii) Life Member IETE, India. (iii) Member, AC, IUST, Srinagar, (iv) Life Member, PSEB Engineers' Association			
Consultancy Activities: To be started			
Awards: Three Conference presentations got Best Paper Awards			
Grants fetched: Research Project on 'Bipolar Logic Nets for Reasoning' sponsored by UGC, Govt of India, for research grant of Rs 1.15 lac, is in progress.			

Name of Teaching Staff : Dr. NEERAJ KUMAR			
Designation : Assistant Professor			
Department : Computer Science & Engineering			
Qualification with Class/Grade	UG : B.S. (NM), 1 st Division	PG : M. Tech. (CSE), 1 st Division	Ph.D.: CSE (2009).
Total Experience in Years	Teaching: 8 years 6 months	Industry : Nil	Research :
Papers Published	National: nil	International : 10	
Papers Presented in Conferences	National: 3	International : 10	
PhD Guide?	Field : CSE	University :SMVD University, Katra (J&K), India	
PhDs/ Projects Guided	PhDs --	Masters : 01	
Books Published / IPRs / Patents: Nil			
Professional Memberships: 1.Society for Information Technology Initiatives, Delhi 2. International Association of Engineers 3. Senior member of Association of computer, Electrical and Electronics Engineering 4. Senior member of International Association of Computer Science and Information Technology			
Consultancy Activities: -- Nil			
Awards: --Nil			
Grants fetched: --Nil			
Interaction with Professional Institutions:-- Nil			

13	Name of Teaching Staff: Ajay Koul			
Designation : Assistant Professor				
Department : Computer Science				
Date of Joining the Institution: 10-05-2004				
Qualifications with Class/Grade	UG : B.E	PG : MTech	PhD : Pursuing	
Total Experience in Years	Teaching: 8	Industry:	Research:	
Papers Published	National: Nil		International: 3	
Papers Presented in Conferences	National: Nil		International: 3	
PhD Guide? Give field & University	Field: Network Security and QoS in Adhoc Networks		University: SMVD University Katra	
PhDs / Projects Guided	PhDs: Nil One project titled MeLTs under MHRD sponsored NMEICT		Projects at Masters level: Character Recognition	
Books Published / IPRs/ Patents: Edited one book on Information Technology				
Professional Memberships: Associate member of Indian Society of Lightning engineers				
Consultancy Activities : Provided consultancy to Various organizations like SMVDSB, SKSBm,in terms of design and deployment of Network Infrastructure				
Awards :Nil				
Grants fetched :Nil				
Interaction with Professional Institutions : Nil				

Name of Teaching Staff : Manoj Kumar			
Designation : Assistant Professor			
Department : Computer Science & Engineering			
Qualification with Class/Grade	UG : B. Tech. (CSE), 1 st Division	PG : M. Tech. (CSE), 1 st Division	PhD -----
Total Experience in Years	Teaching: 6 years 5 months	Industry : 1 year	Research : --
Papers Published	National: --	International : 3	
Papers Presented in Conferences	National: --	International : --	
PhD Guide?	Field --	University --	
PhDs/ Projects Guided	PhDs --	Masters : 01	
Books Published / IPRs / Patents ----			
Professional Memberships: Society for Information Technology Initiatives, Delhi			
Consultancy Activities: --			
Awards: --			
Grants fetched: --			
Interaction with Professional Institutions:--			

1. Name of Teaching Staff: Sonika Gupta
2. Designation: Lecturer
3. Department: School of Computer Science & Engg.
4. Date of Joining the Institution: 2/02/2005
5. Qualification with Class / Grade



UG
B.Com. – 1st Class

PG
M.C.A – 1st Class
M.C.M – 1st Class

Ph.D
Pursuing

6. Total Experience in years

Teaching
13 Years

Industry
–

Research
03 Years

7. Papers Published

National

International

00

00

8. Papers presented

National

International

in conferences:

01

00

9. Ph.D Guide?

Field

University

10. Ph.Ds/Projects Guided

Ph.Ds

Projects at Graduation level

00

03

11. Books Published/IPRs/Patents: NO


12. Professional Memberships: Life Member IETE


13. Consultancy Activities : NONE


14. Awards : NONE

15. Grants fetched: NIL

16. Interaction with professional Institutions: NIL

Name of Teaching Staff : Sunanda			
Designation : Lecturer			
Department : Computer Science & Engineering			
Qualification with Class/Grade	UG : B.Sc Distinction	PG : M.C.A Distinction	PhD : Persuing
Total Experience in Years	Teaching: 6	Industry :	Research
Papers Published	National:	International : Two	
Papers Presented in Conferences	National: Seven	International : -	
PhD Guide?	Field Artificial Intelligence	University S.M.V.D University	
PhDs/ Projects Guided	PhDs	Masters :	
Books Published / IPRs / Patents			
Professional Memberships:			
Consultancy Activities:			
Awards: Best Paper Award for U.G.C sponsored national conference on Recent Trends in Information Technology, Bangalore			
Grants fetched:			
Interaction with Professional Institutions:			

Name of Teaching Staff : Sakshi			
Designation : Lecturer			
Department : Computer Science & Engineering			
Qualification with Class/Grade	UG : B.Sc Distinction	PG : M.C.A First Div	PhD : Persuing
Total Experience in Years	Teaching: 8.5	Industry :	Research
Papers Published	National:	International : One	
Papers Presented in Conferences	National: nine	International : - one	
PhD Guide?	Field Artificial Intelligence	University S.M.V.D University	
PhDs/ Projects Guided	PhDs	Masters :	
Books Published / IPRs / Patents			
Professional Memberships:			
Consultancy Activities:			
Awards: 1) Best Paper Award for U.G.C sponsored national conference on Recent Trends in Information Technology, Bangalore, sep 2009 2) Young scientist award, 5th Annual JK Science Congress, University of Jammu, Feb 7th – 9th, 2010.			
Grants fetched:			
Interaction with Professional Institutions: Delivered lectures on various topics such as “Green Computing and Green IT”, “Thin Clients” etc at various occasions in University of Jammu.			

Name of Teaching Staff* Ms. Pooja Sharma		Photo 	
Designation Lecturer			
Department Computer science			
Date of Joining the Institution 18-01-2007			
Qualifications with Class/Grade	UG B.E Comp Sc	PG MBA IT	PhD Pursuing
Total Experience in Years	Teaching 6	Industry 1Years	Research
Papers Published	National	International	
Papers Presented in Conferences	National	International	
PhD Guide? Give field & University	Field AI	University SMVDU	
PhDs / Projects Guided	PhDs	Projects at Masters level 07	
Books Published / IPRs/ Patents			
Professional Memberships			
Consultancy Activities			
Awards			
Grants fetched			

Name : Naveen Kumar Gondhi

Designation Lecturer

Department : School of Computer Science & E

Date of Joining : 15-10-2006

Qualifications : Btech 1st Class M tech with Distinction and persuing PHd

Experience in teaching : 6 & 1/2 years since Aug 2003

Papers published: 2 international journals

Papers published in International Conferences :: 4


Papers published in national Conferences :: 2


Membership : IETE, CSI, IAENG, etc


Awards : CCNA (Cisco certified Network Associate)

CCAI (Cisco Certified Academy Instructor)



Name of Teaching Staff*			
Sanjay. Kr.Sharma			
Designation Lecturer			
Department School of computer science &engg			
Date of Joining the Institution 20th of august 2007			
Qualifications with Class/Grade	UG BE(CSE) 1st division	PG M-tech(C&IT) cgpa 7.17	PhD nil
Total Experience in Years	Teaching 9.5 yrs	Industry nil	Research nil
Papers Published	National 00	International 00	
Papers Presented in Conferences	National 01	International 00	
PhD Guide? Give field & University	Field nil	University nil	
PhDs / Projects Guided	PhDs nil	Projects at Masters level nil	
Books Published / IPRs/ Patents nil			
Professional Memberships CSI(computer society of India)			
Consultancy Activities nil			
Awards nil			
Grants fetched nil			

Name of Teaching Staff* Deo Prakash		Photo		
Designation: Lecturer				
Department : Computer Science & Engineering				
Date of Joining the Institution: 28-07-2008				
Qualifications with Class/Grade	UG B.E. (Computer Sc. & Engg.) 1 st Division With Hons.	PG M. Tech. (Computer Sc. & Engg.) 1 st Division	Ph. D. (Computer Sc. & Engineering-pursuing)	
Total Experience in Years	Teaching 2.5 Years (Aprox.)	Industry ----	Research ----	
Papers Published	National 02	International 03		
Papers Presented in Conferences	National 02	International ----		
PhD Guide? Give field & University	Field Computer Networks	University SMVDU Kakryal- Katra (J&K)		
PhDs / Projects Guided	PhDs 0	Projects at Masters level 0		
Books Published / IPRs/ Patents : ----				
Professional Memberships: ----				
Consultancy Activities: ----				
Awards: ----				
Grants fetched: ----				

Name of Teaching Staff* Ms. Renu Vashist			
Designation Associate Lecturer			
Department Computer science			
Date of Joining the Institution 01-04-2008			
Qualifications with Class/Grade	UG B.Sc(First Class)	PG M.Sc(Physics) First Class M.C.A(First Class)	PhD Pursuing
Total Experience in Years	Teaching 4 Years	Industry 3.5 Years	Research
Papers Published	National	International	
Papers Presented in Conferences	National	International	
PhD Guide? Give field & University	Field AI	University SMVDU	
PhDs / Projects Guided	PhDs	Projects at Masters level	
Books Published / IPRs/ Patents			
Professional Memberships			
Consultancy Activities			
Awards			
Grants fetched			

Humanities & Sciences Faculty Members

1. Name of Teaching Staff : Dr. Jitendra Sharma
2. Designation : Assistant Professor
3. Department : School of Physics
4. Date of Joining the Institution : 22-01-2009
5. Qualification with Class / Grade :
UG: B.Sc. (Hons)-Physics/First
PG: M.Sc.-Physics/ B⁺ (5.65/9.00)
PhD: Physics
6. Total Experience in years : 7 years (6 years research + research)
7. Papers Published
International : 08
National : 00
8. Papers presented in conferences
International : 05
National : 00
9. Ph.D Guide? : None
Give Field & University
10. Ph.Ds/Projects Guided
Projects at Master's level : None
PhDs : None
11. Books Published/IPRs/Patents : None
12. Professional Memberships : Indian Biophysical Society
13. Consultancy Activities : None
14. Awards : None
15. Grants fetched : None
16. Interaction with professional Institutions : University of Durham (UK)
National Institute of Standards & Technology (USA)
University of Houston (USA)



1. Name of Teaching Staff : Ajay Kumar Sharma
2. Designation : Lecturer
3. Department : School of Mathematics
4. Date of Joining the Institution : 19th of Aug, 2006.
5. Qualification with Class / Grade :
UG : B.Sc. Ist Division
PG : M. Sc.(Mathematics) Ist Division
PhD : Ph.D Mathematics



6. Total Experience in years : 5 Years
7. Papers Published
International : 20
National : 1
8. Papers presented in conferences
International : 0
National : 2
9. Ph.D Guide? : Nil
10. Ph.Ds/Projects Guided
Projects at Master's level : 6
PhDs : Nil
11. Books Published/IPRs/Patents : Nil
- Professional Memberships : Member of Jammu Mathematical Soc.
12. Consultancy Activities : Nil
13. Awards : Nil
14. Grants fetched : Nil
15. Interaction with professional Institutions : Research work is in process in collaboration with Jammu University (Prof. S. D. Sharma).

1. Name of Teaching Staff : Amitabh Vikram Dwivedi
2. Designation : Lecturer in English
3. Department : College of Humanities & Social Sciences
4. Date of Joining the Institution : 14 July 2008
5. Qualification with Class / Grade :
 - UG : 12th (I Division) Bachelor of Education (I Division)
 - PG : MA (English) MA (Linguistics) (I Division)
 - PhD : In Progress
6. Total Experience in years : One Year Seven Months since joining (from 14 July 2008)
7. Papers Published
 - International : Three
 - National : Four
8. Papers presented in conferences
 - International : 5
 - National : 4
9. Ph.D Guide? : NA
Give Field & University
10. Ph.Ds/Projects Guided
 - Projects at Master's level : NA
 - PhDs : NA
11. Books Published/IPRs/Patents : NA
12. Professional Memberships : Linguists List, Foucault Studies, Funk net Digest
13. Consultancy Activities : NA
14. Awards : NA
15. Grants fetched : NA
16. Interaction with professional Institutions :
 - a) Aravali Institute of Management, Jodhpur
 - b) Jawahar Lal Nehru University, New Delhi



1. Name of Teaching Staff: **ANIL KUMAR TEWARI**
2. Designation : **LECTURER**
3. Department : **PHILOSOPHY & CULTURE**
4. Date of Joining the Institution: **SEP. 03, 2007**
5. Qualification with Class / Grade:
 UG: **BA, 1ST**
 PG: **MA 1ST**
 PhD: **THESIS IS TO BE DEFENDED IN APRIL 2010 or BEFORE THAT**
6. Total Experience in years: **6+ YEARS (RESEARCH+TEACHING)**
7. Papers Published
 International : --
 National : **6 PAPERS PUBLISHED AND ONE ACCEPTED**
8. Papers presented in conferences
 International : **03**
 National : **14**
9. Ph.D Guide? : --
10. Ph.Ds/Projects Guided
 Projects at Master's level : **02**
 PhDs :
11. Books Published/IPRs/Patents : --
12. Professional Memberships: **LIFE MEMEBR of ALL INDIA PHILOSOPHY ASSOCIATION, INDIAN HILOSOPHICAL CONGRESS, NORTH INDIA PHILOSOPHY ASSOCIATION, MADHYA PRADESH PHILOSOPHY ASSOCIATION**
13. Consultancy Activities : --
14. Awards : **YOUNG THINKER'S AWARD AND DAYANANADA SARAWATI AWARD by AIPA**
15. Grants fetched : **APPLIED FOR A UGC MINOR PROJECT**
16. Interaction with professional Institutions: **BY WAY OF INVITED LECTURES AND PARTICIPATION IN CONFERENCES**



14	Admission quota#		
Entrance test / admission criteria : All India Engineering Entrance Examination (AIEEE)			
Cut off / last candidate admitted	2009- 2,58,645	2008- 1,12,712	2007- 46,575
Fees in rupees	2009- 60,000/-	2008- 60,000/-	2007-55,000/-
Number of Fee Waivers offered	2009- 24	2008- 21	2007- 17
Admission Calendar			
PIO quota	Yes / No		

School of Electronics & Communication Engineering

12	Name of the Department*	School of Electronics & Communication Engineering			
	Course	B.Tech. Electronics & Communication Engineering (ECE) B.Tech Electronics & Instrumentation Engineering (E&I)			
	Level	UG			
	1st Year of approval by the Council	20/05/06			
	Year wise Sanctioned Intake	Course	2009	2008	2007
		ECE	60	60	60
		E&I	40		
		E&I Course started from Aug. 2009			
	Year wise Actual Admissions	Course	2009	2008	2007
		ECE	60	45	59
		E&I*	30	-	-
		*E&I Course started from Aug. 2009			
	Cut off marks – General quota	Course	2009	2008	2007
		ECE	1,11,969	82,372	46,680
		E&I*	3,54,511	NA	NA
		*E&I Course started from Aug. 2009			
	% Students passed with Distinction	The University follows grading system, Semester Grade Point Average (SGPA) & Cumulative Grade Point Average (CGPS). SMVDU follows AICTE's Conversion formula for converting CGPA in to percentage.			
	% Students passed with First Class				
	Students Placed	Course	2009	2008	2007
		ECE	16	NA	NA
		E&I**	NA	NA	NA
		1 st Batch of ME is passing out in May 2010 **E&I Course started from Aug. 2009			
	Average Pay package, Rs./Year	Course	2009	2008	2007
		ECE	2.48 Lakhs	NA	NA
		E&I**	NA	NA	NA
		1 st Batch of ME is passing out in May 2010 **E&I Course started from Aug. 2009			
	Students opted for Higher Studies	08			
	Accreditation Status of the course	Not Eligible Yet			
	Doctoral Courses	Yes			
	Foreign Collaborations, if any	None at School level			
	Professional Society Memberships	Faculty members have individual Memberships of professional societies & Institutions			
	Professional activities	<ul style="list-style-type: none"> Organised National Conference titled "National Conference on Emerging Trends in Information Technology & 			

		Electronics", March 2006 • Organized National Level Short Term Course titled "MATLAB Applications for Engineers", Dec 2008
	Consultancy activities	• Consultancy Project titled "Product Design using Wireless Sensor Networks" for M/S Spirax Marshall Ltd., Completed • Consultancy Project titled "Customer Satisfaction through IT Integration" for M/S Manas Web Hosting (on-going)
	Grants fetched	• Grant from M/S Xilinx in form of Hardware & Software for establishment of Lab. • Grant from M/S Freescale Semiconductors Pvt. Ltd. In form of Hardware, Software, Cash & Training for establishment of laboratory • Grant from UGC for setup of Instrument Maintenance Facility.
	Departmental Achievements	• Excellent lab infrastructure has been set up for Conduct of lab work in collaboration with industrial Collaboration. • Consultancy work for industry is in progress • Sponsored Research Projects worth Rs 50.0 Lakh stand submitted and are expected to fructify within the next 4 months
	Distinguished Alumni	Just one Batch has passed out
13		

1. Name of Teaching Staff: R.K. ABROL
2. Designation: Professor
3. Department: School of Electronics & Communication Engg.
4. Date of Joining the Institution: 01-10- 2009
5. Qualification with Class / Grade
UG : B.E. (Ist) PG : M.Tech (Ist) Ph.D. (Ph.D.)
6. Total Experience in years
Teaching: 40 years Industry: NA Research: 3 Years
7. Papers Published National: 07 International: 01
8. Papers presented National: 2 International: 2
in conferences:
9. Ph.D Guide? Field: Wireless Sensor University: SMVD University
Give field & Univ Networks
10. Ph.Ds/Projects Guided Ph.Ds 02 Projects at Master's level 03
11. Books Published/IPRs/Patents: Nil
12. Professional Memberships: Formerly Fellow IETE & Member IEE (I)
13. Consultancy Activities: Nil
14. Awards : Merit Certificate at B.Tech level
15. Grants fetched : Proposals under formulation
16. Interaction with professional Institutions:
 - Member Academic Council BGBS University Rajouri (J&K)
 - Member Selection Committee of various Institutions on several occasions e.g. University of Jammu, BGBS University, J&K Public Service Commission etc.





1. Name of Teaching Staff: Sumeet Gupta
2. Designation: Assistant Professor
3. Department: School of Electronics & Communication Engg.
4. Date of Joining the Institution: 22/03/2005
5. Qualification with Class / Grade

UG	PG	Ph.D
<u>B.E. – 1st Class with Distinction</u>	<u>M.Tech – 1st Class</u>	<u>Pursuing</u>
6. Total Experience in years

Teaching	Industry	Research
10.5 Years	06 Years	05 Years
7. Papers Published

National	International
00	01
8. Papers presented in conferences:

National	International
02	01
9. Ph.D Guide?

Field	University
Give field & Univ _____	_____
10. Ph.Ds/Projects Guided

Ph.Ds	Projects at Master's level
_____	01
11. Books Published/IPRs/Patents: NO
12. Professional Memberships: Life Member IETE, Member IEEE
13. Consultancy Activities :
Consultancy Project titled "Product Design using Wireless Sensor Networks" for M/s Spirax Marshall Ltd., - Completed
14. Awards : NONE
15. Grants fetched:
 - a. Grant from M/s Xilinx in form of Hardware & Software for establishment of Lab.
 - b. Grant from M/s Freescale Semiconductors Pvt. Ltd. in form of Hardware, Software, Cash & Training for establishment of laboratory
 - c. Grant from UGC for Setup of Instrument Maintenance Facility
16. Interaction with professional Institutions _____



1. Name of Teaching Staff: Ashish Suri
2. Designation: Assistant Professor
3. Department: School of Electronics & Communication
4. Date of Joining the Institution: 18th August 2008
5. Qualification with Class / Grade
UG : B.E(Electronics) /First Class PG : M.Tech /First Class Ph.D : NA
6. Total Experience in years
Teaching: 9 years Industry: NA International: NA
7. Papers presented National: 2 International: 1
in conferences:
8. Ph.D Guide? Field NA University: NA
Give field & Univ
9. Ph.Ds/Projects Guided Ph.Ds NA Projects at Master's level NA
10. Books Published/IPRs/Patents: Reviewer for Tata McGraw Hill
11. Professional Memberships: IETE (Applied)
12. Consultancy Activities: NA
13. Awards : NA
14. Grants fetched : NA
15. Interaction with professional Institutions:
 - Examiner for Jammu University
 - Examiner for Baba Ghulam Shah Badshah University.
 - Invited Faculty for Model Institute of Engineering and Technology



1. Name of Teaching Staff : **Amit Kumar Garg**
2. Designation : **Assistant Professor**
3. Department : **Electronics & Communication Engineering**
4. Date of Joining the Institution : **12-1-2007**
5. Qualification with Class / Grade :
UG : **B.E (E&CE) First Class with Distinction (78.06%)**
PG : **M.E (Electronics) First Class (73.50%)**
PhD : **High-Speed Optical Networks (Thesis likely to submit)**
6. Total Experience in years : **Twelve Years [Teaching-Experience]**
7. Papers Published
International : **17(published)
04(Accepted) + 03(Communicated)**
National : **Communicated (02)**
8. Papers presented in conferences
International : **Two-papers (02) + Three-papers (Accepted)**
National : **Eleven-papers (11)**
9. Ph.D Guide? : **NIL**
10. Ph.Ds/Projects Guided
Projects at Master's level : **One Student in Image Processing (Thesis)**
PhDs : **NIL**
11. Books Published/IPRs/Patents : **In process-- Book on Optical fiber communication and networks with Tata McGraw-Hill**
12. Professional Memberships : **ISTE, WSEAS (The World Scientific and Engineering Academy and Society)**
13. Consultancy Activities : **Reviewer as under
International Journal IJOE (Taylor and Francis)
International Conference ICACT 2009[IEEE-sponsored]**
14. Awards : **Best paper award in IICT (2007) – DIT- DHERADUN (2007)**
15. Grants fetched : **In process (Projects framed to be submitted to UGC)**
16. Interaction with professional Institutions : **Advanced Technology, Chandigarh.**



1. Name of Teaching Staff: Manish Sabraj
2. Designation: Asstt. Professor
3. Department: Electronics & Comm.
4. Date of Joining the Institution: 21st May, 2005
5. Qualification with Class / Grade

UG	PG	Ph.D
<u>B.E (1st Class)</u>	<u>M.Tech.(1st Class)</u>	<u>Pursuing</u>
6. Total Experience in years

Teaching	Industry	Research
<u>6 years</u>	<u>Nil</u>	<u>2 years</u>
7. Papers Published

National	International
<u>Nil</u>	<u>Nil</u>
8. Papers presented in conferences:

National	International
<u>Three</u>	<u>Nil</u>
9. Ph.D Guide?

Field	University
<u>N.A.</u>	<u>N.A.</u>
10. Ph.Ds/Projects Guided

Ph.Ds	Projects at Master's level
<u>N.A.</u>	<u>N.A.</u>
11. Books Published/IPRs/Patents: N.A.
12. Professional Memberships: Associate Member of IETE
13. Consultancy Activities N.A.
14. Awards MHRD Scholarship for 1.5 years
15. Grants fetched N.A.
16. Interaction with professional Institutions N.A.

1. Name of Teaching Staff: Kumud Ranjan Jha
2. Designation: Assistant Professor
3. Department: School of Electronics and Communication Engineering
4. Date of Joining the Institution: 10 Aug 2007
5. Qualification with Class / Grade

UG	PG	Ph.D
<u>AMIE(I)/2nd</u>	<u>Master of Engineering/ 1st</u>	<u>Pursuing</u>
6. Total Experience in years

Teaching	Industry	Research
<u>2.5 Years</u>	<u>16.5 Years</u>	<u>3 Years</u>
7. Papers Published

	National	International
	<u>Nil</u>	<u>08+ 06(Communicated)</u>
8. Papers presented in conferences:

	National	International
	<u>Nil</u>	<u>06+(03 Communicated)</u>
9. Ph.D Guide?

Field	University
Give field & Univ _____ <u>Nil</u>	<u>Nil</u>
10. Ph.Ds/Projects Guided

Ph.Ds	Projects at Master's level
_____ Nil _____	_____ Nil _____
11. Books Published/IPRs/Patents: _____ Nil _____
12. Professional Memberships: Institution of Engineers (India), International Association of Engineers
13. Consultancy Activities: A project proposal on application of FSS in satellite antenna submitted to ISRO
14. Awards _____ Nil _____
15. Grants fetched ___ Proposal submitted as per column no. 13.
16. Interaction with professional Institutions Continuation interaction with Jaypee University of Information technology, Solan, H. P. in the research work.





1. Name of Teaching Staff: Shashi Bhushan Kotwal
2. Designation: Assistant Professor
3. Department: Electronics & Communication Engineering
4. Date of Joining the Institution: 30th Jan-06
5. Qualification with Class / Grade

UG	PG	Ph.D
B Tech(E&T), 1 st Class	M Tech(IT), 1 st Class	Pursuing
6. Total Experience in years

Teaching	Industry	Research
7 Years	6 Months	
7. Papers Published

National	International
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8. Papers presented in conferences:

National	International
02	02
9. Ph.D Guide?

Field	University
-------	------------
10. Ph.Ds/Projects Guided

Ph.Ds	Projects at Master's level
-------	----------------------------
11. Books Published/IPRs/Patents:_____
12. Professional Memberships:___Applied for renewal of IETE membership
13. Consultancy Activities___Submitted a joint project to ISRO
14. Awards_____
15. Grants fetched_____Project under preparation
16. Interaction with professional Institutions___Research Papers reviewed in an International Conference at IIT, Allahabad



1. Name of Teaching Staff: Amit Kant Pandit
2. Designation: Lecturer
3. Department: SECE
4. Date of Joining the Institution 07Mar07
5. Qualification with Class / Grade
- | | | |
|-----|------------------|------------------------|
| UG | B.tech (E&C) | 1 st (7.41) |
| PG | DAC | 1 st (8.4) |
| PhD | Submitted | (2009) |
6. Total Experience in years
- | | | |
|--------------------|----------|----------|
| Teaching | Industry | Research |
| 10 Years 06 months | 01months | 05 years |
7. Papers Published
- | | |
|----------|----------------------|
| National | International |
| -- | 02 (01 communicated) |
8. Papers presented
- | | |
|--------------------|---------------|
| National | International |
| In conferences: 05 | 01 |
9. Ph.D Guide?
- | | |
|---------------|----------------|
| Prof S. Verma | University |
| Field | IIIT Allahabad |
| IT | |
10. Ph.Ds/Projects Guided
- | | |
|-------|----------------------------|
| Ph.Ds | Projects at Master's level |
| -- | - |
11. Books Published/IPRs/Patents:---- (Reviewer of TMH and Thompson Publication),one book is in process
12. Professional Memberships
- Member of "IACSIT" Singapore
 - ASSOCIATE of INSTITUTION OF ENGINEERS (INDIA), ROYAL CHAPTER. KOLKATA
 - Applied for the Associate membership of IETE India
13. Consultancy Activities :
- One consultancy project (completed) to Manas web Hosting, Bangalore
14. Awards :----
15. Grants fetched:
- Generated funds for conducting workshop on Matlab Application (Rs 55000.00)
 - Applied for organizing SDP from AICTE (Rs 4.00 lakhs)
 - Applied for setting IIP Cell at SMVDU to AICTE (Rs 10 Lakhs +Rs 5 Lakhs from Industry)
 - In process of generating funds from "Walnut Technolgy ,Banglore"
16. Interaction with professional Institutions
- Examiner for Doeacc
 - Guest Faculty for lectures in different Institutes



1. Name of Teaching Staff: JYOTI SHARMA
2. Designation: LECTURER
3. Department: SCHOOL OF ELECTRONICS AND COMMUNICATION
4. Date of Joining the Institution: 1st of august 2007
5. Qualification with Class / Grade

UG	PG	Ph.D	
BE with 1 st division	MTech with 8.58 cgpa out of 10		N/A
6. Total Experience in years

Teaching	Industry	Research
2 yrs and 7 months	NIL	NIL
7. Papers Published

National	International
NIL	NIL
8. Papers presented in conferences:

National	International
ONE	NIL
9. Ph.D Guide?

Field	University
NIL	NIL
10. Ph.Ds/Projects Guided

Ph.Ds	Projects at Master's level
NIL	NIL
11. Books Published/IPRs/Patents: NIL
12. Professional Memberships: NIL
13. Consultancy Activities: NIL
14. Awards: NIL
15. Grants fetched: NIL
16. Interaction with professional Institutions: NIL

1. Name of Teaching Staff: **Md. Ejaz Aslam Lodhi**

2. Designation: **Lecturer**

3. Department: **Electronics and Communication Engg.**

4. Date of Joining the Institution: **18th August, 2008**

5. Qualification with Class / Grade :--

Undergraduate level : **Instrumentation Engg. (First Class), Jadavpur University**

Postgraduate level : **Laser Technology (First Class), IIT Kanpur**

PhD level : **N/A**

6. Total Experience in years :--

Teaching : **More than 2 (Two) years**

Industry : **NIL**

Research : **1 year MTech Research**

Papers Published and presented in Conferences :--

National : **02 (Two) in number**

International: **01 (one) in number**

7. Ph.D Guide : **N/A**

8. Ph.Ds/Projects Guided : **N/A**

9. Books Published/IPRs/Patents: **N/A**

10. Professional Memberships: **Ex-member of Automation Society of America (ISA)**

11. Consultancy Activities : **N/A**

12. Awards : **Gate Scholarship in the year 2005, MHRD, Govt. of India**

13. Interaction with professional Institutions **N/A**



Humanities & Sciences Faculty Members

1. Name of Teaching Staff : R S Misra
2. Designation : Professor
3. Department : Philosophy & Culture
4. Date of Joining the Institution : Feb. 2007
5. Qualification with Class / Grade :
UG: BA 1st Dev.
PG : MA 1st Dev.
PhD: Moral Reasoning
6. Total Experience in years: 42 years
7. Papers Published
International & National: 17 papers
8. Papers presented in conferences
International & National: 28 invited presentations
9. Ph.D Guide : Prof. Rajendra Prasad
Give Field & University: Philosophy, IIT Kanpur
10. Ph.Ds/Projects Guided
Projects at Master's level: 1 M.Phil.
PhDs : 4
11. Books Published/IPRs/Patents : 3+1 (under publication)
12. Professional Memberships: All India Philosophy Association, Indian Council of Philosophical Research
13. Consultancy Activities:
14. Awards :
15. Grants fetched :
16. Interaction with professional Institutions: ICPR, IAS



1. Name of Teaching Staff : Dr. Ananga Kumar Das
2. Designation : Assistant Professor
3. Department : School of Mathematics
4. Date of Joining the Institution : 31st July, 2008
5. Qualification with Class / Grade :
UG : B.Sc.(Hons.) 1st Class
PG : M.Sc. (Maths.) 1st Class
PhD : Mathematics (University of Delhi)



6. Total Experience in years : 7 years 11 months

7. Papers Published
International : 7
National :

8. Papers presented in conferences
International : 2
National : 5

9. Ph.D Guide? : nil

10. Ph.Ds/Projects Guided
Projects at Master's level : 7
PhDs : nil

11. Books Published/IPRs/Patents : nil

12. Professional Memberships :

13. Consultancy Activities : nil

14. Awards: Qualified in **Gate** examination with 90.31 percentile of marks in maths.

15. Grants fetched: Received **JRF** and **SRF** at any one time basis from UGC.

16. Interaction with professional Institutions : Submitted proposals of research project to Department of Science and Technology (DST) and National Board of Higher Mathematics (NBHM) (with Dr. V. K. Bhat) for funding. Research work is in progress in collaboration with some faculty members of University of Delhi.

1. Name of Teaching Staff : **Vivek Kr. Singh**
2. Designation : **Lecturer**
3. Department : **School of Physics**
4. Date of Joining the Institution : **14th July, 2008**
5. Qualification with Class / Grade :
UG : **1st**
PG : **1st**
PhD : **Defended, 21st January' 2010**



6. Total Experience in years : **Research Experience: more than four years**
7. Papers Published
International : **04 (Four)**
National : **08 (Eight)**
8. Papers presented in conferences
International : **04 (Four)**
National : **09 (Nine)**
9. Ph.D Guide? : **N.A.**
Give Field & University
10. Ph.Ds/Projects Guided
Projects at Master's level : **N.A.**
PhDs : **N.A.**
11. Books Published/IPRs/Patents : **N.A.**
12. Professional Memberships : **N.A.**
13. Consultancy Activities : **N.A.**
14. Awards : **N.A.**
15. Grants fetched : **N.A.**
16. Interaction with professional Institutions : **N.A.**

1. Name of the Teaching Staff : Dr. Kamni
2. Designation : Lecturer
3. Department : School of Physics, Shri Mata Vaishno Devi University
4. Date of Joining the Institution : 3rd October, 2006
5. Qualification with Class/Grade:
 - UG : Ist Class
 - PG : Ist Class
 - Ph.D : Awarded
6. Total experience in years: ~5 years (Teaching)
~5 years (Research)
7. Papers Published
 - International : 08
 - National : 06
8. Papers presented in conferences
 - International: NA
 - National : 07
9. Ph.D guided: NA
10. Ph.D's/ Projects guided
 - Project at Masters level : NA
 - Ph.Ds : NA
11. Books Published/IPRs/Patents: NA
12. Professional Memberships Life Member –Indian Crystallographic Association (ICA)
13. Consultancy Activities: NA
14. Awards: Indian Council of Medical Research Fellowship
15. Grants Fetched: NA
16. Interactions with professional Institutions: Jammu University



1. Name of Teaching Staff : Kuldip Raj
2. Designation : Lecturer
3. Department : School of Mathematics
4. Date of Joining the Institution : 11th of Jan., 2007.
5. Qualification with Class / Grade :
 - UG : B.Sc. Ist Division
 - PG : M.Sc.(Mathematics) Ist Division
 - PhD : Ph.D Mathematics (1999)
6. Total Experience in years : 13 Years
7. Papers Published
 - International : 6
 - National : 3
8. Papers presented in conferences
 - International : 1
 - National : 3
9. Ph.D Guide? : Nil
10. Ph.Ds/Projects Guided
 - Projects at Master's level : 6
 - PhDs : Nil
11. Books Published/IPRs/Patents : Nil
- Professional Memberships : Member of Jammu Mathematical Soc.
12. Consultancy Activities : Nil
13. Awards : Nil
14. Grants fetched : Nil
15. Interaction with professional Institutions : Research work is in process in collaboration with Jammu University (Prof. B. S. Komal).



1. Name of Teaching Staff : Dr Neeru Sharma
2. Designation : Lecturer in English
3. Department : College of Humanities & Social Sciences
4. Date of Joining the Institution : 10 August 2009
5. Qualification with Class / Grade :
UG : 12th (IIDivision) Bachelor of Arts (I Division)
PG : MA (English) (II Division)
PhD : English
6. Total Experience in years : One year and six months
7. Papers Published
International : Nil
National : Nil
8. Papers presented in conferences
International : Nil
National : 2
9. Ph.D Guide? : NA
Give Field & University
10. Ph.Ds/Projects Guided
Projects at Master's level : Guiding MA Dissertation for the current semester
PhDs : NA
11. Books Published/IPRs/Patents : NA
12. Professional Memberships : ELTAI
13. Consultancy Activities : NA
14. Awards : NA
15. Grants fetched : Departmental
16. Interaction with professional Institutions :
a) University of Jammu, Jammu





14	Admission quota#		
Entrance test / admission criteria : All India Engineering Entrance Examination (AIEEE)			
Cut off / last candidate admitted	2009 ECE-1,11,969 E&I-3,54,511	2008 ECE - 82,372	2007 ECE - 46,680
Fees in rupees	2009 ECE - 60,000/- E&I – 60,000/-	2008 ECE - 60,000/-	2007 ECE -55,000/-
Number of Fee Waivers offered	2009- 30	2008- 21	2007- 17
Admission Calendar			
PIO quota		Yes / No	


School of Mechanical Engineering


12	Name of the Department*	School of Mechanical Engineering			
	Course	B.Tech. Mechanical Engineering (ME)			
	Level	UG			
	1st Year of approval by the Council	20/05/06			
	Year wise Sanctioned Intake	Course	2009	2008	2007
		ME	60	60	60
	Year wise Actual Admissions	Course	2009	2008	2007
		ME	60	36	40
	Cut off marks – General quota	Course	2009	2008	2007
		ME	2,08,783	1,47,063	99,367
	% Students passed with Distinction	The University follows grading system, Semester Grade Point Average (SGPA) & Cumulative Grade Point Average (CGPS). SMVDU follows AICTE's Conversion formula for converting CGPA in to percentage.			
	% Students passed with First Class				
	Students Placed	Course	2009	2008	2007
		ME*	NA*	NA	NA
		1 st Batch of ME is passing out in May 2010			
	Average Pay package, Rs./Year	Course	2009	2008	2007
		ME*	NA	NA	NA
		1 st Batch of ME is passing out in May 2010			
	Students opted for Higher Studies	NA (1 st Batch of ME is passing out in May 2010)			
	Accreditation Status of the course	Not Eligible Yet			
	Doctoral Courses	Yes			
	Foreign Collaborations, if any	None at School Level			
	Professional Society Memberships	Not as yet			
	Professional activities	<ul style="list-style-type: none"> ▪ Development of Energy Park with Jammu & Kashmir Energy Development Agency ▪ Korea Institute of Energy Research, South Korea ▪ Institute of Refrigeration & Cryogenics, Zhejiang University, Hangzhou, China ▪ Centre fro Energy Studies, Indian Institute of Technology, Delhi ▪ School of Physics, Mechanical & Electrical Engineering, Xiamen University, Xiamen, China ▪ Bioorgan Research Center, Kon Kuk University, Seoul, South Korea 			
	Consultancy activities	The Schools is quite young and is about to start its consultancy activities.			
	Grants fetched	<ul style="list-style-type: none"> • Rs. 75000/- from AICTE for NCAMT, • Rs. 10000/- from INSA 			

		• Project Submitted to CSIR of Rs. 58.20 Lakhs.
	Departmental Achievements	
	Distinguished Alumni	1 st batch of Mechanical Engineering will pass out in eth year 2010
13		


Name of the Teaching Staff : Prof. (Dr.) A.S. Sudan			
Designation : Director			
Department : Mechanical			
Date of joining the Institute : 03rd August 2009			
Qualification with Class /Grade	UG B.E (1st Class) (62.8%)	PG M.Tech (1st Class) (74.3%)	PhD Complete
Total Experience in Years	Teaching 28 Years	Industry 14 Years	Research 03 Years
Paper Published		National : 10	International :02
Paper Presented in Conferences		National : 10	International :
PhD Guide? Give field & University	Field	University	
PhDs / Projects Guide	PhDs Nil	Projects at Master level	
Books Published : Patent --- 01 No			
Professional Membership : Nil			
Consultancy Activities : Nil			
Award : Nil			
Grants fetched : Nil			
Interaction with Professional Institutions : Institution of Engineers (India)			


Name of the Teaching Staff : Balbir Singh			
Designation : Assistant Professor			
Department : Mechanical			
Date of joining the Institute : 01st June 2009			
Qualification with Class /Grade	UG B.E (2nd Class)	PG M.Tech (1st Class)	PhD Pursuing
Total Experience in Years	Teaching 09 Years	Industry 16 Years	Research —
Paper Published		National :	International :
Paper Presented in Conferences		National : 04	International : 02
PhD Guide? Give field & University Dr. Jatinder Kumar	Field Non Conventional Machining Method	University NIT , Kurkshetra	
PhDs / Projects Guide	PhDs —	Projects at Master level —	
Books Published : Nil			
Professional Membership : ISTE LM 42489 , IE(I) : M/135464, IAENG- 104976			
Consultancy Activities : Nil			
Award : Nil			
Grants fetched: Nil			
Interaction with Professional Institutions : NIT Kurkshetra NIT Hamirpu			


Name of the Teaching Staff : Rajesh Kumar Bhushan			
Designation : Assistant Professor			
Department : Mechanical			
Date of joining the Institute : 14th July 2009			
Qualification with Class /Grade	UG B.Tech (1st Class)	PG M.Tech (1st Class)	PhD Pursuing
Total Experience in Years	Teaching 10 Years	Industry —	Research —
Paper Published		National :	International : 06
Paper Presented in Conferences		National :	International : 06
PhD Guide? Give field & University	Field —	University —	
PhDs / Projects Guide	PhDs Nil	Projects at Master level : Nil	
Books Published / IPRs / Patents : Nil			
Professional Membership : 1. Life Member of Indian Society for Technical Education 2. Member of Institution of Engineers (India) 3. Life Member of Computer Society of India 4. Life Member of Indian Society of Mechanical Engineers			
Consultancy Activities : Nil			
Award : Nil			
Grants fetched : Nil			
Interaction with Professional Institutions : IIT Roorkee , IIT Kanpur, Advanced Materials and Processes Research Institute, Bhopal			


Name of the Teaching Staff : Navdeep Malhotra			
Designation : Assistant Professor			
Department : Mechanical			
Date of joining the Institute : 28th Feb 2008			
Qualification with Class /Grade	UG B.Tech (1st Class)	PG M.Tech (1st Class)	PhD Pursuing Likely to be Submitted
Total Experience in Years 14 Years	Teaching 12 Years	Industry 2 Years	Research —
Paper Published		National : 2	International : 6
Paper Presented in Conferences		National : 2	International : 6
PhD Guide? Give field & University	Field —	University —	
PhDs / Projects Guided √	PhDs —	Projects at Master level —	
Books Published / IPRs / Patents			
Professional Membership : ISTE , SAE , RPSI , IE , etc.			
Consultancy Activities : Nil			
Award : Nil			
Grants fetched: Nil			
Interaction with Professional Institutions : Nil			


Name of the Staff: Dr. S. K. Tyagi Designation: Assistant Professor Department: School of Infrastructure Technology & Resource Mgt.			
Date of Joining the Institution	Dec. 18, 2009		
Qualification with class/grade	UG B. Sc. 2 nd	PG M. Sc. 1 st	PH. D completed
Total experience in years	Teaching: 1.2	Industry: Nil	Research: 10
Paper Published	National : 08		International: 42
Paper Presented in Conference	National : 07		International: 06
Ph. D. Guide? Give Field & University Prof. S. C. Kaushik, CES, IIT Delhi Dr. B. K. Tyagi, CCSU, Meerut	Field: Thermal Science & Thermodynamics		University CES, IIT Delhi & CCSU Meerut
PhDs/Projects Guided	Ph Ds 03 In process	Project at master level 09 Completed 02 In Process	
Books Published/IPRs/patents	N/A		
Professional Memberships	<ul style="list-style-type: none"> ▪ American Society of Heating, Refrigeration and Air-conditioning Engineers (ASHRAE) ▪ International Solar Energy Society (ISES) ▪ International Society for Energy Materials (ISEM) ▪ Indian National Science Congress (INSC) ▪ Indian Physics Association (IPA) ▪ Solar Energy Society of India (SESI) 		
Consultancy activities			
Awards	<ul style="list-style-type: none"> • Post Doctoral Fellowship, Japan Society for the Promotion of Science (JSPS), Japan (2008, Offered) • Brain Pool Fellowship: Korea Foundation of Science & Technology (KOFST) South Korea (April, 2007) • Post Doctoral Fellowship: University Grant Commission (UGC) Hong Kong, SAR (April, 2005) • Post Doctoral Fellowship: National Natural Science Foundation of China, Hangzhou (Zhejiang) China (Nov. 2004) • Post Doctoral Fellowship: National Natural Science Foundation of China, Xiamen (Fujian) China (Oct. 2002) • Research Associate: Council of Scientific & Industrial Research (CSIR), New Delhi, India (July, 2002, offered) 		
Grants fetched	Project Submitted to CSIR of Rs. 58.20 Lakhs.		
Interaction with professional institutions	<ul style="list-style-type: none"> • Korea Institute of Energy Research, South Korea Institute of Refrigeration & Cryogenics, Zhejiang University, Hangzhou, China • Centre for Energy Studies, Indian Institute of Technology, Delhi • School of Physics, Mechanical & Electrical Engineering, Xiamen University, Xiamen, China • Bioorgan Research Center, Kon Kuk University, Seoul, South Korea • The International Science & Technology Transactions Group, Canada • University of Naval Academy, Wuhan, China • The Hong Kong Polytechnic University, Hong Kong 		


Name of the Staff: Rakesh Sharma			
Designation	Assistant Professor		
Department	School of Infrastructure Technology & Resource management		
Date of Joining the Institution	December,2006		
Qualification with class/grade	UG B. E. Electrical	PG M. Tech. Hydro Energy Systems CGPA 7.32	Ph. D ---
Total experience in years	Teaching Over 2 Years	Industry 18 Yrs	Research --
Paper Published	National 01	International Nil	
Paper Presented in Conference	National 01	International Nil	
Ph. D. Guide? Give Field & University	Field:		University
PhDs/Projects Guided	Ph Ds -----	Project at master level 04 Completed	
Books Published/IPRs/patents	N/A		
Professional Memberships	-----		
Consultancy activities	-----		
Awards	-----		
Grants fetched	-----		
Interaction with professional institutions	-----		


Name of the Staff: Sanjeev Anand			
Designation	Lecturer		
Department	School of Infrastructure Technology & Resource management		
Date of Joining the Institution	March 20, 2006		
Qualification with class/grade	UG B. E. Mechanical Distinction	PG M. Tech. Energy Mgmt. CGPA 9.1	Ph. D Pursuing
Total experience in years	Teaching 3 Yrs & 8 Months	Industry 7 Yrs	Research --
Paper Published	National 02	International 03	
Paper Presented in Conference	National 02	International Nil	
Ph. D. Guide? Give Field & University Dr. S. K. Tyagi, Shri Mata Vaishno Devi University, Katra (J&K)	Field: Thermal Engineering		University SMVDU
PhDs/Projects Guided	Ph Ds	Project at master level 05 Completed 02 In Process	
Books Published/IPRs/patents	N/A		
Professional Memberships			
Consultancy activities	-----		
Awards	-----		
Grants fetched	Project Submitted to CSIR of Rs. 58.20 Lakhs.		
Interaction with professional institutions	Centre fro Energy Studies, Indian Institute of Technology, Delhi Jammu & Kashmir Energy Development Agency		

Name of the Teaching Staff : Yatheshth Anand			
Designation : Lecturer			
Department : Mechanical			
Date of joining the Institute : 03rd August 2007			
Qualification with Class /Grade	UG B.E (1st Class)	PG M.Tech (1st Class)	PhD __
Total Experience in Years	Teaching 3 Years	Industry —	Research —
Paper Published		National : 01	International :
Paper Presented in Conferences		National : 03	International :
PhD Guide? Give field & University	Field	University	
PhDs / Projects Guided	PhDs	Projects at Master level	
Books Published / IPRs / Patents : Finite Element Mesh Orientation – Publisher Dr Verlag Mullar, Berlin, Germany			
Professional Membership : ISTE , SAE India, IOE (Applied)			
Consultancy Activities : Nil			
Award : Best Paper Presentation Award “ Engineering Division”			
Grants fetched : Nil			
Interaction with Professional Institutions : Nil			


Name of the Teaching Staff : Ankush Anand			
Designation : Lecturer			
Department : Mechanical			
Date of joining the Institute : 13th June 2005			
Qualification with Class /Grade	UG B.E (Ist Class)	PG Nil	PhD Pursuing
Total Experience in Years	Teaching 05 Years 03 Month	Industry —	Research -
Paper Published		National :	International :
Paper Presented in Conferences		National : 04	International : 02
PhD Guide? Give field & University	Field —	University —	
PhDs / Projects Guided	PhDs —	Projects at Master level —	
Books Published			
Professional Membership : LMISTE, Applied for ISME, PMAI			
Consultancy Activities : Nil			
Award : Nil			
Grants fetched : Nil			
Interaction with Professional Institutions : Nil			

Name of the Teaching Staff : Sanjay Mohan Sharma			
Designation : Lecturer			
Department : Mechanical			
Date of joining the Institute : 7th August 2009			
Qualification with Class /Grade	UG B.E (1st Class)	PG M.Tech (1st Class)	PhD
Total Experience in Years	Teaching 12 Years	Industry —	Research —
Paper Published		National :	International :
Paper Presented in Conferences		National : 03	International :
PhD Guide? Give field & University	Field —	University —	
PhDs / Projects Guided	PhDs —	Projects at Master level —	
Books Published : Book Titled “ Engg. Mechanics”			
Professional Membership : Nil			
Consultancy Activities : Nil			
Award : Nil			
Grants fetched : Nil			
Interaction with Professional Institutions : Nil			

Name of the Teaching Staff : Manvinder Singh			
Designation : Lecturer			
Department : Mechanical			
Date of joining the Institute : 07th September 2009			
Qualification with Class /Grade	UG : B.E (1st Class)	PG :M.Tech 6.72C.G.P.A	PhD :Nil
Total Experience in Years	Teaching 2 Years & 5 Month	Industry Nil	Research Nil
Paper Published		National : Nil	International : Nil
Paper Presented in Conferences		National : Nil	International : Nil
PhD Guide? Give field & University N.A	Field —	University —	
PhDs / Projects Guided	PhDs	Projects at Master level (i).Model & Assembly of multiple friction clutch using Pro-e (ii). Fuel inj. Pump	
Books Published : Nil			
Professional Membership : Nil			
Consultancy Activities : Nil			
Award : Nil			
Grants fetched : Nil			
Interaction with Professional Institutions : Nil			

Name of the Teaching Staff : R.K. Shahu			
Designation : Lecturer			
Department : Mechanical			
Date of joining the Institute : 07th August 2009			
Qualification with Class /Grade	UG B.E (1st Class)	PG M.Tech (1st Class)	PhD —
Total Experience in Years	Teaching 3.5 Years	Industry 01 Year	Research —
Paper Published		National : 01	International :
Paper Presented in Conferences		National : 01	International :
PhD Guide? Give field & University	Field —	University —	
PhDs / Projects Guided	PhDs —	Projects at Master level —	
Books Published : Nil			
Professional Membership : Nil			
Consultancy Activities : Nil			
Award : Nil			
Grants fetched : Nil			
Interaction with Professional Institutions : Nil			

Humanities & Sciences Faculty Members

1. Name of Teaching Staff	:	Prof. Suresh Chandra	
2. Designation	:	Director	
3. Department	:	Physics	
4. Date of joining the Institution	:	03 August 2009	
5. Classification with Class/ Grade	:		
UG:	:	First Division	
PG:	:	First Division	
PhD:	:	----	
6. Total Experience in years	:	37 Years	
7. Papers Published	:		
International	:	81	
National	:	40	
8. Papers presented in conferences	:		
International	:	13	
National	:	63	
9. Ph. D Guide	:	07 Students awarded Ph.D.; Work of 03 is in progress	
10. Ph.Ds / Project Guided	:		
Project at Master's level	:		
PhDs	:	09 Research projects completed; 02 in progress	
11. Books Published/IPRs/Patents	:	14 Books published	
12. Professional Membership	:	Fellow of Royal Astronomical Society London; Alexander von Humboldt Fellow (Germany); Member of TWAS, Italy; Fellow of Maharashtra Academy of Science, Pune; Life member of International Astronomical Union, Astronomical Society of India, Indian Association of Physics Teachers, Indian Physics Association, Plasma Sciences Society of India, Indian Science Congress Association, Calcutta, National Academy of Sciences, Allahabad, Indian Society of Atomic & Molecular Physics, Laser & Spectroscopy Society of India.	
13. Consultancy Activities	:	-----	
14. Awards	:	University Grants Commission Research Award (2002); Second Prize for Upper Atmospheric Sciences in the National space Science Symposium (1992)	
15. Grants fetched	:	Completed 09 research projects funded by various funding agencies like CSIR, New Delhi; DST, New Delhi; UGC, New Delhi; ISRO, Bangalore etc.	

16. Interactions with professional Institutions: Technical University, Berlin
(Germany); Queen's University,
Belfast (UK); Jiwaji University, Gwalior
(M.P)

1. Name of Teaching Staff : Varun Kumar Tripathi
2. Designation : Assistant Professor
3. Department : Philosophy & Culture
4. Date of Joining the Institution: 1st Sept. 2005
5. Qualification with Class / Grade:
UG : BA (1st dev.)
PG : MA (1st Dev.)
PhD: "Upade-asàhasrã Kà Samãkùàtmaka àdhyayana"
(From BHU)
6. Total Experience in years: 9 year (Research + Teaching)
7. Papers Published
International :

National : 5 papers
8. Papers presented in conferences
International :
National : 11 papers
9. Ph.D Guide: Prof. Urmila Chaturvedi
Give Field & University: Indian Philosophy, Banaras Hindu University
10. Ph.Ds/Projects Guided
Projects at Master's level: 02
PhDs : 01 (undertaken)
11. Books Published/IPRs/Patents :
12. Professional Memberships : Life Member, Indian Philosophy Congress and
North India Philosophy Association
13. Consultancy Activities :
14. Awards :
15. Grants fetched : 2 lakh from ICPR for organizing national seminar
16. Interaction with professional Institutions : Academic Collaboration with RMIC, Kolkata



17. Name of Teaching Staff : Dr. Rashi Nathawat
 18. Designation : Lecturer
 19. Department : Physics
 20. Date of Joining the Institution : 6th Feb 2010
 21. Qualification with Class / Grade : M.Phill., Ph.D.
 UG : B.Sc. (PCM) – 70%
 PG : M.Sc. (Physics) -- 69%
 Post PG : M.Phill (Physics) – 72% ;
 PhD : Soft Condensed matter –Awarded (2008)
 22. Total Experience in years : 5 Years (4 Research+1Teaching)
 23. Papers Published
 International : 11
 National : 6
 24. Papers presented in conferences
 International : 7
 National : 4
 25. Ph.D Guide? : Prof. Y.K.Vijay
 Give Field & University : Thin Film and Membrane Science,
 University of Rajasthan, Jaipur
 26. Ph.Ds/Projects Guided
 Projects at Master's level : Nil
 PhDs : Nil
 27. Books Published/IPRs/Patents : Nil
 28. Professional Memberships : 3
 Life member of The Institute of Electrical and
 Electronics Engineers (IEEE), USA; Life
 member of Nuclear Track Society of India;
 Life member of Plasma Science Society of
 India.
 29. Consultancy Activities : Nil
 30. Awards : Awards as International Scholarship (4)
 31. Grants fetched : Nil
 32. Interaction with professional Institutions : 4
 Palletron user at Tata Institute of Fundamental Research-Bhabha Atomic
 Research Centre, Mumbai and Nuclear Science Centre, New Delhi; Indus
 Beam line (Synchrotron) User at Centre for Advanced Technology (CAT),
 Indore, India. Regular User at Department of Atomic Energy-Centre of
 Scientific research, Indore,India.



1. Name of Teaching Staff : Sandeep Bhougal
2. Designation : Lecturer
3. Department : School of Mathematics
4. Date of Joining the Institution : 28th of July, 2008.
5. Qualification with Class / Grade :
UG : B.A. Ist Division
PG : M.A.(Statistics) Ist Division
PhD : Ph.D Statistics
6. Total Experience in years : 5 Years
7. Papers Published
International : 4
National : 2
8. Papers presented in conferences
International : 4
National : 7
9. Ph.D Guide? : Nil
10. Ph.Ds/Projects Guided
Projects at Master's level : 7
PhDs : Nil
11. Books Published/IPRs/Patents : Nil
12. Professional Memberships : Member of Forum for Interdisciplinary Mathematics (FIM)
13. Consultancy Activities : Nil
14. Awards : Nil
15. Grants fetched : Nil
16. Interaction with professional Institutions : Research work is in process in collaboration with Jammu University (Dr. Rahul Gupta and Dr. Sunil Kumar).



1. Name of Teaching Staff : Dr. Rakesh Kumar
 2. Designation : Lecturer
 3. Department : Mathematics
 4. Date of Joining the Institution : 24-08-2009
 5. Qualification with Class / Grade :
 UG : B.Sc. (Non-Medical) : Second Class
 PG : Statistics : First Class
 PhD : Statistics : Awarded



6. Total Experience in years : 5 years
 7. Papers Published
 International : 4

National : 10

8. Papers presented in conferences
 International : nil
 National : 8

9. Ph.D Guide? : nil

10. Ph.Ds/Projects Guided
 Projects at Master's level : 06
 PhDs :

11. Books Published/IPRs/Patents : nil

12. Professional Memberships :

- 1 Operational Research Society of India (2005-09)
- 2 International Indian Statistical Association (2003-05).
- 3 Life Member, Insurance Institute of India.
- 4 Life member, International Associ. of Engineers.

13. Consultancy Activities : nil

14. Awards :

1. Gold Medal in M. Sc.(Statistics) from K. U. Kurukshetra.
2. Awarded Uni. Research Scholarship for Ph.D. from K.U.K.

15. Grants fetched : nil

16. Interaction with professional Institutions :

1. Operations Research Society of India
2. International Indian Statistical Association
3. Dept. of Statistics & O. R., K. U. Kurukshetra



1. Name of Teaching Staff : Dr Garima Gupta
2. Designation : Lecturer in English
3. Department : College of Humanities & Social Sciences
4. Date of Joining the Institution : 26 June 2008
5. Qualification with Class / Grade :
UG : 12th (I Division-Distinction) Bachelor of Arts (I Division-First Position)
PG : MA (English) (I Division-First Position)
PhD : English
6. Total Experience in years : Two years
7. Papers Published
International : Nil
National : Six
8. Papers presented in conferences
International : 6
National : 6
9. Ph.D Guide? : NA
Give Field & University
10. Ph.Ds/Projects Guided
Projects at Master's level : Guiding MA Dissertation for the current semester
PhDs : NA
11. Books Published/IPRs/Patents : NA
12. Professional Memberships : IACLALS, MELUS-MELOW, IACS, ELTAI, Shakespeare Association of India
13. Consultancy Activities : Sporadic
14. Awards : JRF-SRF
15. Grants fetched : Nil
16. Interaction with professional Institutions :
b) University of Jammu, Jammu
c) DAV College, Yamuna Nagar
d) MD University, Rohtak


1. Name of Teaching Staff : **SUMANTA SARATHI SHARMA**
 2. Designation : **LECTURER**
 3. Department : **SCHOOL OF PHILOSOPHY & CULTURE**
 4. Date of Joining the Institution : **05-09-2007**
 5. Qualification with Class / Grade :
 UG : B.Sc (Hons.) **I DIVISION**
 PG : M.A (Philosophy)**I DIVISION**
 PhD : **THESIS SUBMITTED** (Oct. 2009)
- 
6. Total Experience in years : **5 (TEACHING + RESEARCH)**
 7. Papers Published
 International : **03**
 National : **01**
 8. Papers presented in conferences
 International : **03**
 National : **00**
 9. Ph.D Guide? : **NA**
 10. Ph.Ds/Projects Guided
 Projects at Master's level : **3 (TWO COMPLETED + ONE ongoing)**
 PhDs : **NA**
 11. Books Published/IPRs/Patents : **NA**
 12. Professional Memberships : **NA**
 13. Consultancy Activities : **NA**
 14. Awards : **UGC-JRF NET(June 2002)**
:Cash Award for International Journal Publication (2008)
 15. Grants fetched : **UGC JRF (Dec2003-Dec2005), UGC SRF (Jan2006-Aug2007)**
 16. Interaction with professional Institutions : **Through participation in International and National Conferences**

14	Admission quota#		
Entrance test / admission criteria : All India Engineering Entrance Examination (AIEEE)			
Cut off / last candidate admitted	2009- 2,08,783	2008- 1,47,063	2007- 99,367
Fees in rupees	2009- 60,000/-	2008- 60,000/-	2007-55,000/-
Number of Fee Waivers offered	2009- 09	2008- 06	2007- 04
Admission Calendar			
PIO quota		Yes / No	

School of Biotechnology


12	Name of the Department*	School of Biotechnology			
	Course	B.Tech. Industrial Biotechnology (IBT)			
	Level	UG			
	1st Year of approval by the Council	20/05/06			
	Year wise Sanctioned Intake	Course	2009	2008	2007
		IBT	45	45	-
	Year wise Actual Admissions	Course	2009	2008	2007
		IBT	12	9	13
	Cut off marks – General quota	Course	2009	2008	2007
		IBT	3,62,338	1,71,584	1,13,557
	% Students passed with Distinction	The University follows grading system, Semester Grade Point Average (SGPA) & Cumulative Grade Point Average (CGPS). SMVDU follows AICTE's Conversion formula for converting CGPA in to percentage.			
	% Students passed with First Class				
	Students Placed	Course	2009	2008	2007
		IBT	15	NA	NA
	Average Pay package, Rs./Year	Course	2009	2008	2007
		IBT	2.00 Lakhs	NA	NA
	Students opted for Higher Studies				
	Accreditation Status of the course	Not Accredited			
	Doctoral Courses	Yes			
	Foreign Collaborations, if any	UNIVERSITY OF DORTMUND,GERMANY UNIVERSITY OF LAVAL ,CANADA UNIVERSITY OF WEST ENGLAND,UK			
	Professional Society Memberships	PLEASE REFER TO FACULTY PROFILE			
	Professional activities	PLEASE REFER TO FACULTY PROFILE ENCLOSED			
	Consultancy activities	PLEASE REFER TO FACULTY PROFILE ENCLOSED			
	Grants fetched	<ul style="list-style-type: none"> • Establishment of Bioinformatics Infrastructure (BIF) for the promotion of Biology Teaching through Bioinformatics. Funding Agency Apex Bioinformatics Centre, Deptt. of Biotechnology, New Delhi. • Establishment of Herbal Garden Trikuta Hills at SMVDU University. Funding Agency - National Medicinal Plants Board, Ministry of Health & Family Welfare, Govt. of India, New Delhi. • Fermentative production of lactic acid from Mahuwa flowers • Funding Agency –TRIFED, New Delhi • Strengthening of Botanical Garden Funding Agency – • Ministry of Environment and Forest, Government of India • Development of DNA fingerprints in selected medicinal plants Funding Agency – • Dabur India Limited , Ghaziabad 			
	Departmental Achievements	100% PLACEMENTS OF THE BTECH STUDENTS, 2009 IN INDUSTRY AND SELECTED FOR HIGHER STUDIES WITH A HIGH GATE SCORE .TWO STUDENTS SELECTED FOR CDS.			
	Distinguished Alumni				


13				
Name of Teaching Staff	Prof. V. Verma			
Designation	Professor, Director SBT & Dean College of Sciences			
Department	Biotechnology			
Date of Joining the Institution	01.06.2007	UG	PG	Ph. D.
Qualification with class/Grad		B. Sc. (Medical) (1 st Div.),	M. Sc. (Botany) (1 st Div.), (Gold medallist)	Ph. D. (Botany)
Total Experience in years	Teaching (10)		Industry	Research International National (25)
Papers Published		National 17		International 51
Papers presented in Conferences		National 20		International 6
Ph.D Guide ? Give field & University	Field	University		
YES	Biotechnology Biotechnology Biotechnology Biotechnology Biotechnology	SMVDU, Kakryal, J&K GNDU, Amritsar Jamia Millia Islamia, New Delhi University of Kashmir, Srinagar University of Jammu, Jammu		
PhDs /Projects Guided	PhDs	Projects at Masters level		
Books Published/IPRs/Patents	<ul style="list-style-type: none"> • Book Chapters published – 02 • Patents – 03 (Granted) 15 (Filed) 			
Professional Membership				
Consultancy activities	<ul style="list-style-type: none"> • State Forest Research Institute, Jammu, J&K • Prathista Industries Ltd., Hyderabad • Co-ordinator for SMVDU to the DST (GOI) Pilot Package Programme for J&K • Thapar University, Patiala • Dabur India Ltd., Ghaziabad 			
Awards	<ul style="list-style-type: none"> • Best Paper, MAAS, Aligarh, India • Best Paper, Ist J&K Science congress • Rashtriya Gaurav Award, India International Friendship Society, 2009 			
Grants fetched	<ul style="list-style-type: none"> • Grant in Aid for setting up of Bioinformatics Infrastructure Facility to promote Biotechnology Educational Activities, Department of Biotechnology, GOI; Rs. 25.39 Lakhs • Fermentative production of lactic acid from Mahua Flowers, Ministry of Tribal Affairs, GOI; Rs. 14.49 Lakhs • DNA fingerprinting of selected medicinal plants, Dabur India Ltd., New Delhi; Rs. 5.50 Lakhs 			
Interaction with Professional Institutions	<ul style="list-style-type: none"> • University of Kashmir, Srinagar • University of Jammu, Jammu • Prathista Industries Ltd., Hyderabad • M/S Dabur India Ltd., Ghaziabad • Thapar University, Patiala • Regional Research Laboratory (IIIM), Jammu 			


Name of Teaching Staff	Dr. Ratna Chandra			
Designation	Assistant Professor			
Department	School of Biotechnology			
Date of Joining the Institution	18 th July 2005			
Qualification with class/Grad		UG	PG	Ph.D
		B.Sc. Hons. (Botany)	MSc. (Molecular Biology and Biotechnology)	Molecular Biology and Biotechnology
		First class	First class	First class
Total Experience in years	Teaching		Industry	Research International national
	Six years		nil	Eleven years
Paper s Published		National		International
		3		4
Papers presented in Conferences		National		International
		2		2
Ph.D Guide ? Give field & University	Field	University		
PhDs /Projects Guided	PhDs	Projects at Masters level		
	Guided three BTech (Industrial Biotechnology) projects			
Books Published/IPRs/Patents	nil			
Professional Membership	nil			
Consultancy activities	Member Expert ,Business Skill Development Programme of MSME, Govt.of India			
Awards	ICAR-JRF in Biotechnology UGC-CSIR-JRF and NET in Life Sciences			
Interaction with Professional Insitutions	IIIM, Jammu; University of Jammu; IARI, Delhi;IIT ,Delhi;			


Name of Teaching Staff	Dr. Sharada M. Potukuchi			Photo 
Designation	Assistant Professor			
Department	School of Biotechnology			
Date of Joining the Institution	20.07.2007	UG	PG	Ph. D., PDF
Qualification with class/Grad		B. Sc. (Medical) (1 st Div.), (Gold medalist)	M. Sc.(Life Sciences) (1 st Div.), (Gold medalist)	Ph. D. (Botany), PDF (Plant Biotechnology) (South Africa)
Total Experience in years	Teaching 04		Industry 02	Research International (01) National (13)
Paper' s Published		National 03		International 05
Papers presented in Conferences		National 18		International 10
Ph. D. Guide ? Give field & University	Field	University:		
Yes	Biotechnology	SMVDU, Kakryal, J&K		
PhDs /Projects Guided	Ph. D. 01 (pursuing)	Projects at Masters level 02 (completed) Projects at Bachelors level 08 (completed) 02 (pursuing)		
Books Published/IPRs/Patents	<ul style="list-style-type: none"> • Book chapters published: 03 			
Professional Membership	<ul style="list-style-type: none"> • All India Biotech Association • Indian Botanical Society • Indian Science Congress • Indian Society of Plant Genetic Resources • Society for Biochemistry & Biotechnology • Society for Physiology and Biochemistry • Biological Forum • Scientific Advisory Board (USA) 			
Consultancy activities	<ul style="list-style-type: none"> • State Forest Research Institute, Jammu, J&K • Shri Mata Vaishno Devi Shrine Board, Katra, J&K 			
Awards/felicitations	<ul style="list-style-type: none"> • Sessional Rappoter in Section XIV Plant Sciences during 93rd Indian Science Congress; held at Acharya N.G. Ranga Agricultural University, Hyderabad; January 3-7, 2006. • National Research Foundation - Post Doctoral Fellowship under the scheme "Women in Research"- University of Kwazulu-Natal, Durban, South Africa (May 2006 – April 2007). • Chairperson in Technical Session II during The UGC sponsored 			


	<p>National Seminar on “<i>Trends in Modern Biosciences</i>” and Integrated workshop on “<i>Techniques in Tissue Culture</i>”, at Department of Botany, Biotechnology and Bioinformatics, Hans Raj Mahila Maha Vidyalaya, Jalandhar; September 29-30, 2008.</p> <ul style="list-style-type: none"> • Best Poster Award for poster on “Homology based 3D structure modeling of P27^{SJ}, A novel protein in St. John’s Wort suppresses expression of HIV-1 genome” presented at <i>National Symposium on Plant Propagation, Conservation, Modification and Characterization</i>, Institute of Himalayan Bioresource Technology, Palampur, Himachal Pradesh; 03 - 04 Apr, 2009. • Best Poster Award for poster on “Comparative modelling of 3-D structure for Hemagglutinin (Influenza A) and <i>InSilico</i> drug designing for H1N1 Influenza (2009) and toxicity check” presented at UGC sponsored <i>National Seminar on “Scaling New Zeniths in Biosciences”</i>, Hans Raj Mahila Maha Vidyalaya, Jalandhar; November 26, 2009. • Chairperson in Technical Session IV during The DBT, DST, UGC & CSIR sponsored “<i>International Colloquium on Biotechnology</i>”, at Department of Biotechnology, DAV College, Jalandhar; November 27-28, 2009.
Grants fetched	National Medicinal Plants Board, GOI: Rs. 10 Lakhs
Interaction with Professional Institutions	Collaboration with Scientists from Central Institute for Research on Goats (CIRG), Mathura; National Institute of Animal Health (NIAH), Japan and faculty members of DAV, College, Jalandhar; for a JOINT RESEARCH PROJECT PROPOSAL


Name of Teaching Staff	Dr. Samantha Vaishnavi			
Designation	Lecturer			
Department	Biotechnology			
Date of Joining the Institution	June 08, 2005	UG	PG	Ph.D
Qualification with class/Grad	Ph.D			
Total Experience in years	Teaching 4 and a half years		Industry nil	Research 09yrs International national
Paper s Published		National		International 01
Papers presented in Conferences		National 02		International
Ph.D Guide? Give field & University	Field Molecular biology and genetics	University Shri Mata Vaishno Devi University		
PhDs /Projects Guided	PhDs nil	Projects at Masters level nil		Projects at UG level 04 (guided) 01(presently guiding)
Books Published/IPRs/Patents	Chapters 02			
Professional Membership	DUBS, University of Delhi, Delhi			
Consultancy activities				
Awards				
Grants fetched	<ol style="list-style-type: none"> 1. “Establishment of Bioinformatics Infrastructure for the promotion of Biology Teaching Through Bioinformatics (BTBI) Scheme of BTISnet” funded by Department of Biotechnology, GOI [Amount sanctioned; 20 Lacs] Dr. Samantha Vaishnavi (Coordinator April – Dec. 2007) 2. ‘V-SAT enabled mobile E-learning terminals’(Lead institution IIT, Roorkee), MHRD, GOI, Dr. Samantha Vaishnavi (Group member) 			
Interaction with Professional Insitutions	<ol style="list-style-type: none"> 1. Department of Botany, University of Delhi 2. IIIM, Jammu 3. RRL, Jorhat 4. Department of Biotechnology, NEHU, Shillong 			


Name of Teaching Staff	Dr.	Preeti	Sharma	
Designation	Lecturer			
Department				
Date of Joining the Institution		UG	PG	Ph.D
Qualification with class/Grad	Qualification PhD (2003) M.Sc. (Environmental Sciences) 1996 B.Sc. 1993	Board/University Dr.H.S.Gour Vishawavidyalaya University of Jammu University of Jammu	Percentage Division 2006 (Awarded) 66.05% First 63.5% First	
Total Experience in years	Teaching 2yrs 11 months		Industry	Research International National at IIIM,Jammu: 2yrs and 7 months.
Paper s Published		National		International : 02
Papers presented in Conferences		National: 07		International: 09
Ph.D Guide ? Give field & University	Field Botany/ Life Sciences	University Dr.H.S.Gour Vishwavidyalaya.		
PhDs /Projects Guided	PhDs	Projects at Masters level		
Books Published/IPRs/Patents				
Professional Membership	Membership for Women in Science.			
Consultancy activities				
Awards				
Grants fetched				
Interaction with Professional Insitutions	Interaction With IIIM,Jammu & University of Saugar ,M.P			


Name of Teaching Staff Parvez Singh Slathia				Photo 
Designation	Lecturer			
Department	Biotechnology			
Date of Joining the Institution	11.09.2006	UG	PG	Ph.D
Qualification with class/Grad	First		First	
Total Experience in years	Teaching Four		Industry	Research International national
Paper s Published		National		International
Papers presented in Conferences		National 4		International 4
Ph.D Guide ? Give field & University	Field	University		
PhDs /Projects Guided	PhDs	Projects at Masters level		
Books Published/IPRs/Patents				
Professional Membership				
Consultancy activities				
Awards				
Grants fetched				
Interaction with Professional Insitutions				


Name of Teaching Staff	Dr. Shafaq	Rasool		Photo 
Designation	Lecturer			
Department	School of Biotechnology			
Date of Joining the Institution	11 th Sep 2008	UG	PG	Ph.D
Qualification with class/Grad	B.SC Ist 2008)	M.Sc (Biotechnology) Ist		Ph.D Awarded (April
Total Experience in years	Teaching 1 year and 4 months		Industry nil	Research International National 6 months
Paper s Published	5	National Nil		International 5
Papers presented in Conferences	6	National : 4		International : 2
Ph.D Guide ? Give field & University	Field : NA	University : NA		
PhDs /Projects Guided	PhDs : NA	Projects at Masters level : NA		
Books Published/IPRs/Patents	NA			
Professional Membership	NA			
Consultancy activities	NA			
Awards	Awarded CSIR –RA 2008			
Grants fetched	NA			
Interaction with Professional Insitutions	CCMB Hyderabad , JNU-New Delhi and IIIM –Jammu.			

Name of Teaching Staff	Mr. Arvind Kumar Yadav			Photo 
Designation	Lecturer			
Department	Biotechnology			
Date of Joining the Institution	06.08.2008	UG (Yes)	PG (yes)	Ph.D
Qualification with class/Grad	B.Tech (Biochemical Engineering), First class M.Tech(Biochemical Engineering), First class with Honours			
Total Experience in years	Teaching		Industry	Research International national
Paper s Published	Nil	National		International
Papers presented in Conferences	01	National 01		International
Ph.D Guide ? Give field & University	Field	University		
PhDs /Projects Guided	PhDs	Projects at Masters level		
Books Published/IPRs/Patents	Nil			
Professional Membership	Nil			
Consultancy activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Insitutions	Nil			

Name of Teaching Staff Dr. Indresh Kumar Fugat				
Designation	Lecturer in Chemistry			
Department	School of Biotechnology, College of Sciences			
Date of Joining the Institution	07 September 2009	UG	PG	Ph.D. (Ph.D. in Chemistry)
Qualification with class/Grad	Ph.D. (Chemistry) Post-doctoral study at Tokyo University of Science, Tokyo			
Total Experience in years	Teaching Approx. One Year		Industry	Research Total 9 years International 1.5 years National 7.5 Years
Papers Published	12	National		International 12
Papers presented in Conferences	5	National	3	International: 2
Ph.D Guide? Give field & University	Field -	University -		
PhDs /Projects Guided	PhDs -	Projects at Masters level		-
Books Published/IPRs/Patents	Book under publication (Engineering Chemistry) ISBN 978 93 80446 02 8			
Professional Membership				
Consultancy activities				
Awards	<ul style="list-style-type: none"> • Award for the Best Oral presentation during NCNN-2010 at VNIT-Nagpur (18-20 Jan 2010). • Award of "INOUE-Post-doctoral fellowship" by INOUE Research Foundation, Japan (2008). • Award of "Young Indian Scientist Grant" by BASF-India for year 2006-07. • Best poster Award on Science Day (28 Feb. 2006) at National Chemical Laboratory, Pune. • Award of Senior Research Fellowship (2004, CSIR, Govt. of India, New Delhi) • Award of Lecturship (2000-01, CSIR, Govt. of India, New Delhi) • Award of Project Assistantship (2000-20001, National Chemical Laboratory, Pune) • Best student award of Year 1998, S.G.(P.G) College, Sarurpur Khurd (C. C. S. University, Meerut), India. 			
Grants fetched	"Travel Grant of Young Indian Scientist" 2006-07 by BASF-Mumbai, India for visiting Tokyo University of Science, Tokyo for two weeks (May-June 2007).			
Interaction with Professional Institutions	Prof. Y. Hayashi, Tokyo University of Science, Tokyo, Japan Prof. J. W. Cho at Konkuk University, Seoul, S. Korea Prof. C. V. Rode at National Chemical Laboratory, Pune, India Prof. R. P. Singh at National Chemical Laboratory, Pune, India Prof. P. K. Tripathi at National Chemical Laboratory, Pune, India			

Name of Teaching Staff	Dr Anil Kumar			
Designation	Lecturer			
Department	School of Biotechnology			
Date of Joining the Institution	13-08-07	UG	PG	Ph.D
Qualification with class/Grad	B Sc. Medical		M Sc. Chemistry	Organic Chemistry
	First		First	-
Total Experience in years	Teaching		Industry	Research International national
	3.5 years		nil	7 year
Papers Published		National		International
		nil		two
Papers presented in Conferences		National		International
		three		nil
Ph.D Guide ? Give field & University	Field	University		
PhDs /Projects Guided	PhDs	Projects at Masters level		
	Guided Four B. Tec. IBT Students for Project Presently Guiding four B. Tec. IBT Students for Project			
Books Published/IPRs/Patents	NIL			
Professional Membership	NIL			
Consultancy activities	NIL			
Awards	Best Oral Paper Presentation at 3 rd J & K Sciene Conference at J U, 2008			
Grants fetched	nil			
Interaction with Professional Insitutions	IIIM, Jammu; Jammu University, IIT Delhi.			

Name of Teaching Staff	Dr V. K. Rai			
Designation	Lecturer			
Department	Biotechnology			
Date of Joining the Institution	20th August 2009			
Qualification with class/ Grad		UG	PG	Ph.D
		1st	1 st	2006
Total Experience in years	Teaching	Industry	Research International/ national	
	05	NIL	08 Yr	
Paper s Published	National		International	
	NIL		32 (Thirty Two)	
Papers presented in Conferences	National		International	
	06		10	
Ph. D Guide? Give field & University	Field		University	
	Synthetic Organic Chemistry		University of Allahabad	
PhDs /Projects Guided	PhDs		Projects at Masters level	
	NIL		NIL	
Books Published/IPRs/Patents	NIL			
Professional Membership	Not Applicable			
Consultancy activities	Not Applicable			
Awards	<u>Three Awards:</u> 1. 'Golden Jubilee Award' of 2008 in Physical Sciences of NATIONAL ACADEMY OF SCIENCES, INDIA, on 21 st Nov. 2008 2. "D. R. Bhakuni Award" in Organic Chemistry of INDIAN CHEMICAL SOCIETY, INDIA, on December 26, 2007. 3. "Young Scientist Award" in Chemical Science of INTERNATIONAL ACADEMY OF PHYSICAL SCIENCES, INDIA, on February 05, 2007.			
Grants fetched	Not Applicable			
Interaction with Professional Insitutions	Not Applicable			

Name of Teaching Staff	Indu Bhushan Sharma			
Designation	Associate Lecturer			
Department	School of Biotechnology			
Date of Joining the Institution		UG	PG	Ph.D
9th July 2008		.Agricultural (1st class)	Ag. Biochemistry (1st Class)	Biochemistry
Qualification with class/Grad				
Total Experience in years	Teaching		Industry	Research International national
	One and half year			Three and half year
Paper s Published		National:	International:	
		One	Three	
Papers presented in Conferences		National:	International:	
		One	One	
Ph.D Guide ? Give field & University	Field:	University		
	Nil			
PhDs /Projects Guided	PhDs	Projects at Masters level		
		B-Tech level : 4 (Completed) 4 (Pursuing)		
Books Published/IPRs/Patents				
One Patent filed				
Professional Membership				
Consultancy activities				
Awards				
Grants fetched				
Interaction with Professional Institutions	Reviewer of papers of the international Journal of Chemical Technology & Biotechnology			

Humanities & Sciences Faculty Members

33. Name of Teaching Staff : **Dr. S. K. Wanchoo**
34. Designation : Assistant Professor
35. Department : School of Physics
36. Date of Joining the Institution : 26th April, 2004
37. Qualification with Class / Grade :
UG : B.Sc. PCM First Division
PG : M.Sc. Physics First Position with Distinction
PhD : Area: Oxide thin films & Multilayers



38. Total Experience in years : ~10 years

39. Papers Published
International : 05
National : 02

40. Papers presented in conferences
International : 05 presented + 01 accepted
National : 04 presented

41. Ph.D Guide : Prof. A. M. Narsale, UDP, Mumbai University
Give Field & University Semiconductors, Electronics, Ion Implantation
Instrumentation, thin films & their characterization

42. Ph.Ds/Projects Guided
Projects at Master's level : M.Sc. project work to start in
August, 2010. Course launched in 2009-10
PhDs : NIL

43. Books Published/IPRs/Patents : NIL

44. Professional Memberships :
Member Executive Council, SMVDU, 2005-2007
Member Academic Council, SMVDU, 2005-2007
Member BOS, Physics, SMVDU, 2010 onwards

45. Consultancy Activities : Provided consultancy
Shri Mata Vaishno Devi Shrine Board
Katra on computerization

- 1) Awards :
- I. **Best Paper Award** at International Conference on Superconductivity & Magnetism (ICSM-2008), Ankara University, Antalya, Turkey, August 24-29, 2008. Travel Grant provided by DST, GOI
 - II. **Best Paper Award** for the paper presented during the 3rd J&K State Science Congress, University of Jammu February, 2008.
 - III. **Travel grant**: All India Council for Technical Education (AICTE), India ("Sixth International conference on New Theories, Discoveries & Applications of Superconductors & Related Materials, Sydney, Australia (January 9-11, 2007).
 - IV. **Special Certificate** by the University of Mumbai for having stood **First** at the M.Sc (Physics) Degree Examination in May, 2000.
 - V. "**IVS Prof. D.Y.Phadke Memorial Prize**" for highest marks in M.Sc. (Physics) Degree Examination, May, 2000.
 - VI. "**Prof. M.C.Joshi Memorial Prize**" for highest marks in M. Sc. (Physics) Degree Examination, May, 2000.

46. Grants fetched :
a. Obtained a grant of **Rs. 19.5 Lacs** from DST, GOI for organizing **Science Internship Camp** for 300 students in SMVDU from April 19-23, 2010.

- b. **NI Coordinator** (J&K) in the **MHRD funded** Nationally Coordinated research project on **“V-SAT enabled Mobile e-Learning Terminals”** lead by Prof H. K. Verma, IIT Roorkee. (2009-2011).
 - c. Have obtained an MHRD Sponsored **“CCB Admission Centre”** in the University for J&K State with a financial assistance of 3.5 lacs [2009].
 - d. **Travel grant:** DST, MST, GOI, India ("International Conference on Superconductivity & Magnetism, Antalya, Turkey. (August 24-29, 2008) ~ 1.2 Lacs
 - e. **Travel grant:** AICTE, New Delhi ("Sixth International conference on New Theories, Discoveries & Applications of Superconductors & Related Materials, at Sydney, Australia (January 9-11, 2007). ~1.2 Lacs
 - f. **Co-investigator** for a three year project; **‘Spintronic Materials synthesized using SWIFT heavy ions’** funded by Nuclear Science Centre, New Delhi, India, (2003). Completed
47. Interaction with professional Institutions :
- a. **Responsible for Execution of MOUs with:**
 - i. EMC Corporation and SMVDU
 - ii. IIT Roorkee & SMVDU
 - iii. **Research Collaboration with:**
 - 1. University of Jammu
 - 2. Tata Institute of Fundamental Research, Mumbai
 - iv. **Active association with:**
 - 1. British Council, New Delhi
 - 2. United States India Educational Foundation, New Delhi

1. Name of Teaching Staff : Dr. Vandhana Sharma
2. Designation : Asst. Professor
3. Department : School of Languages
4. Date of Joining the Institution : 15 September, 2005
5. Qualification with Class / Grade :
 - UG : I Division
 - PG : I Division
 - PhD : awarded
6. Total Experience in years : Ten years
7. Papers Published
 - International : No
 - National : Six
8. Papers presented in conferences
 - International :
 - National :
9. Ph.D Guide? : Prof. Alka bakshi
 Directorate of Diistance Education
 University of Jammu
 Give Field & University African Literature
 University of jammu
10. Ph.Ds/Projects Guided
 - Projects at Master's level : Four
 - PhDs : One (under process)
11. Books Published/IPRs/Patents :
12. Professional Memberships : Coordinator ELTAI Jammu Chaper
 Life member, MELUS-MELOW, IACLALS,
13. Consultancy Activities : No
14. Awards : No
15. Grants fetched : No
16. Interaction with professional Institutions : Coordinator Jammu Chapter of
 ELTAI



1. Name of Teaching Staff : Dr.Sadhana
2. Designation : Lecturer
3. Department : Mathematics
4. Date of Joining the Institution : 10 August,2007
5. Qualification with Class / Grade :
 - UG : B.Sc.
 - PG : M.Sc.
 - PhD : Mathematics



6. Total Experience in years :
7. Papers Published
 - International : 03
 - National : 02
8. Papers presented in conferences
 - International : 03
 - National : 09
9. Ph.D Guide? : Nil

10. Ph.Ds/Projects Guided

Projects at Master's level :

- Supervised student for the Student Research Associateship Program. (2008)
- Supervised student for the Student Research Associateship Program. (2009)
- Supervised Final Year M.Sc students in their project (2008,2009)

PhDs :

11. Books Published/IPRs/Patents : Nil

12. Professional Memberships : Jammu Mathematical Society

13. Consultancy Activities :

14. Awards :

- Young Scientist Research Award in 5th J&K Science Congress, Feb,2010.
- IASc -INSA-NASI Summer Research Fellowship, 2009 at IIT, Mumbai
- IASc -INSA-NASI Summer Research Fellowship, 2008 at ISI Kolkata
- Jawaharlal Nehru Scholarship for PhD studies , Jan.2003 –Dec.2004.
- National Board For Higher Mathematics Scholarship for M.Sc Studies, 1998- 2000.

15. Grants fetched : Nil

16. Interaction with professional Institutions : ISI Kolkata, ISI, Banglore, IISC
Banglore, IIT

Mumbai , Jammu University

17. Name of Teaching Staff : Hari Narayanan V
 18. Designation : Lecturer
 19. Department : Philosophy & Culture
 20. Date of Joining the Institution : 1-8-08
 21. Qualification with Class / Grade :
 UG : BA I Class
 PG : MA I Class
 PhD : PhD
22. Total Experience in years : 7
23. Papers Published
 International :
 National : 3
24. Papers presented in conferences
 International :
 National : 4
25. Ph.D Guide? : Dr.C.A.Tomy, Philosophy of
 Cognitive Science, IIT Kanpur
26. Ph.Ds/Projects Guided
 Projects at Master's level :
 PhDs :
27. Books Published/IPRs/Patents :
 28. Professional Memberships :
 29. Consultancy Activities :
 30. Awards :
 31. Grants fetched :
 32. Interaction with professional Institutions :



14	Admission quota#		
Entrance test / admission criteria : All India Engineering Entrance Examination (AIEEE)			
Cut off / last candidate admitted	2009- 3,62,338	2008- 1,714,584	2007- 99,367
Fees in rupees	2009- 60,000/-	2008- 60,000/-	2007-55,000/-
Number of Fee Waivers offered	2009- 5	2008- 7	2007- 7
Admission Calendar			
PIO quota	Yes / No		

15 Infrastructural information^

Classroom/Tutorial Room facilities









Laboratory details





METROLOGY & MEASUREMENT LAB



REFREGARATION AND AIRCONDITIONING LAB





FLUID MECHANICS LAB



FLUID MACHINE LAB







BIO LAB-1



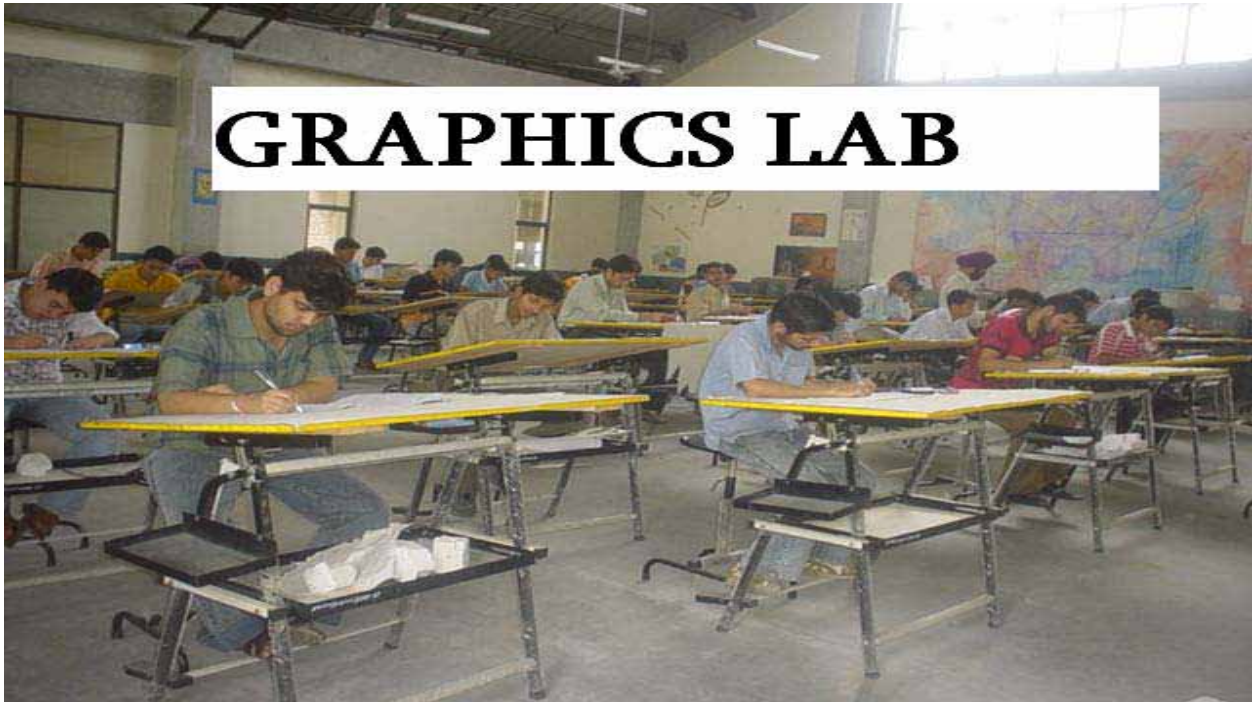
BIO LAB - 2



BIO LAB - 3



GRAPHICS LAB



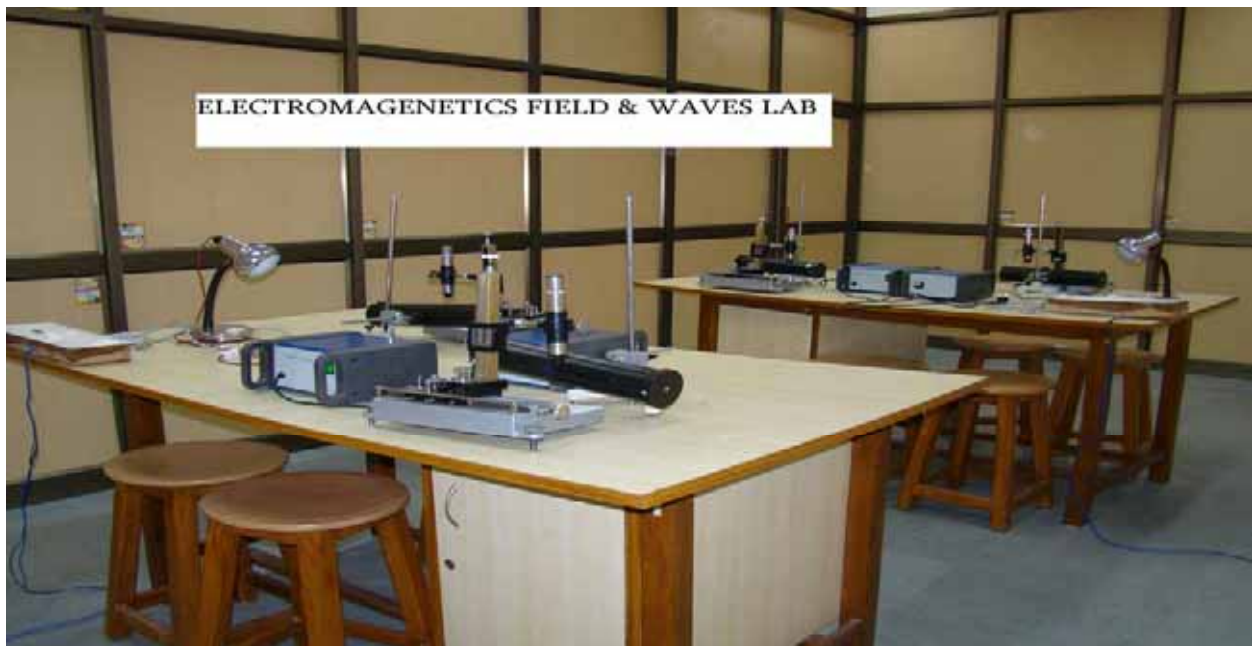
CATHE LAB



CARPENTRY SHOP



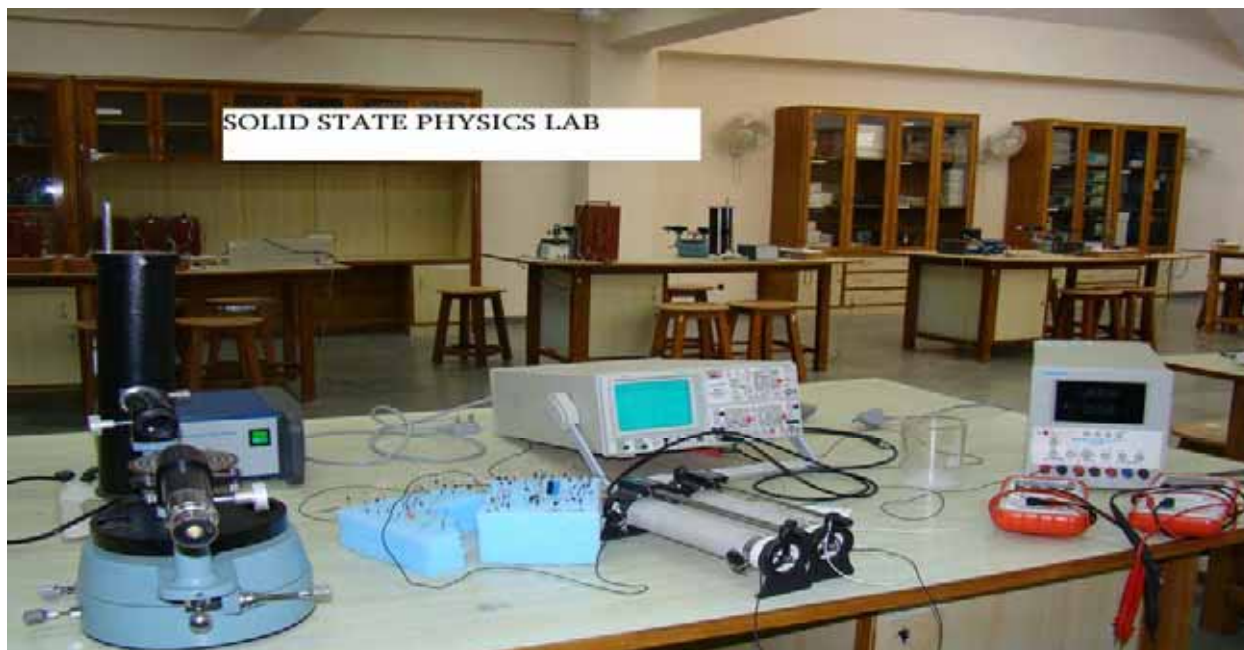




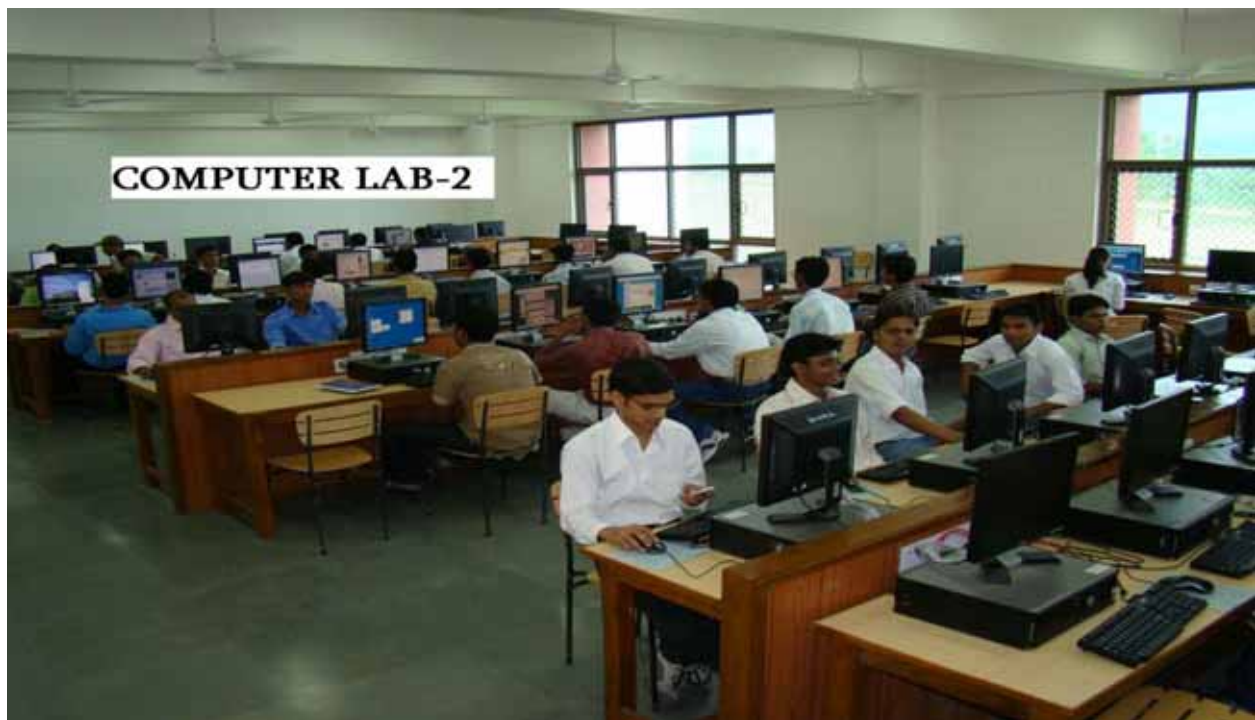
MOLECULAR BIOLOGY RESEARCH LAB



SOLID STATE PHYSICS LAB



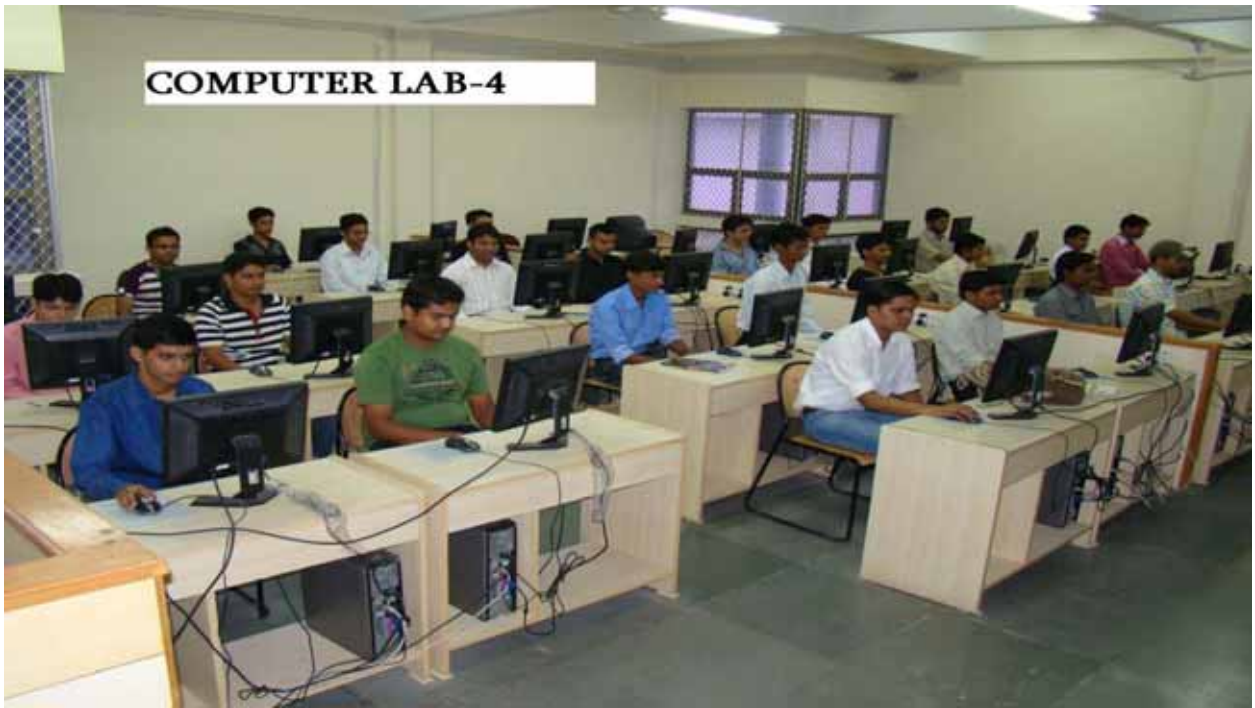




COMPUTER LAB-3



COMPUTER LAB-4





COMPUTER LAB-5

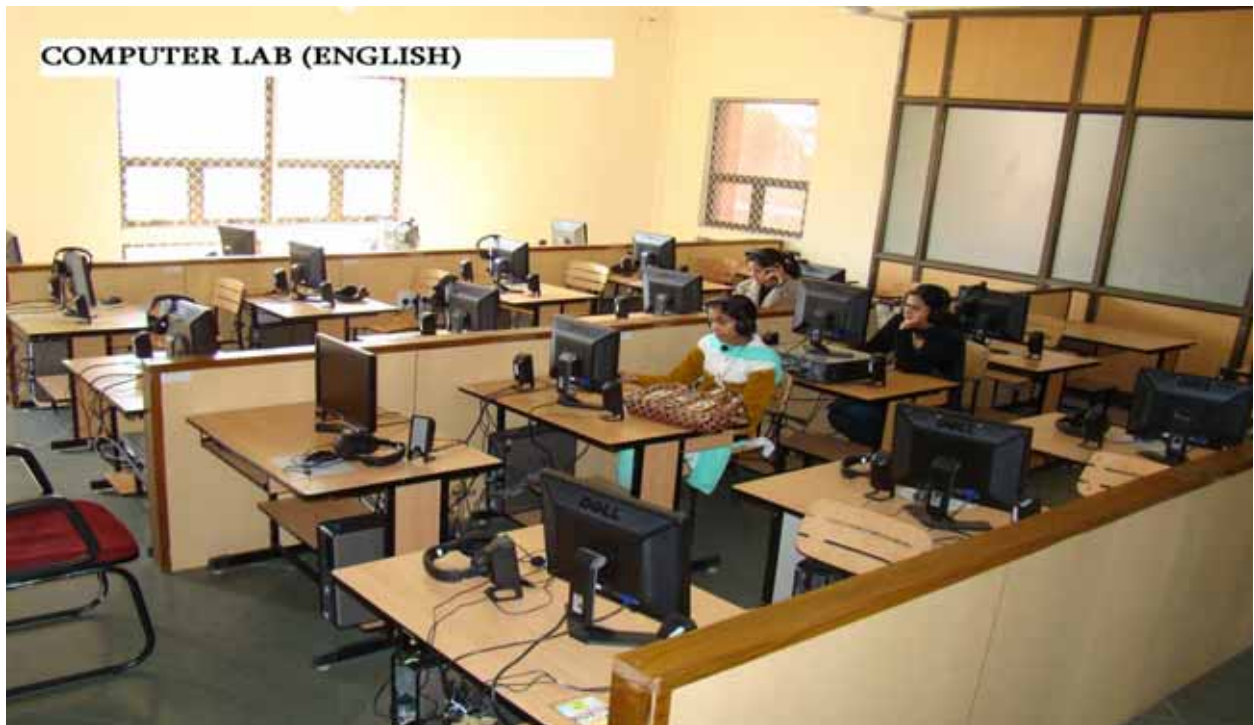


DATABASE LAB

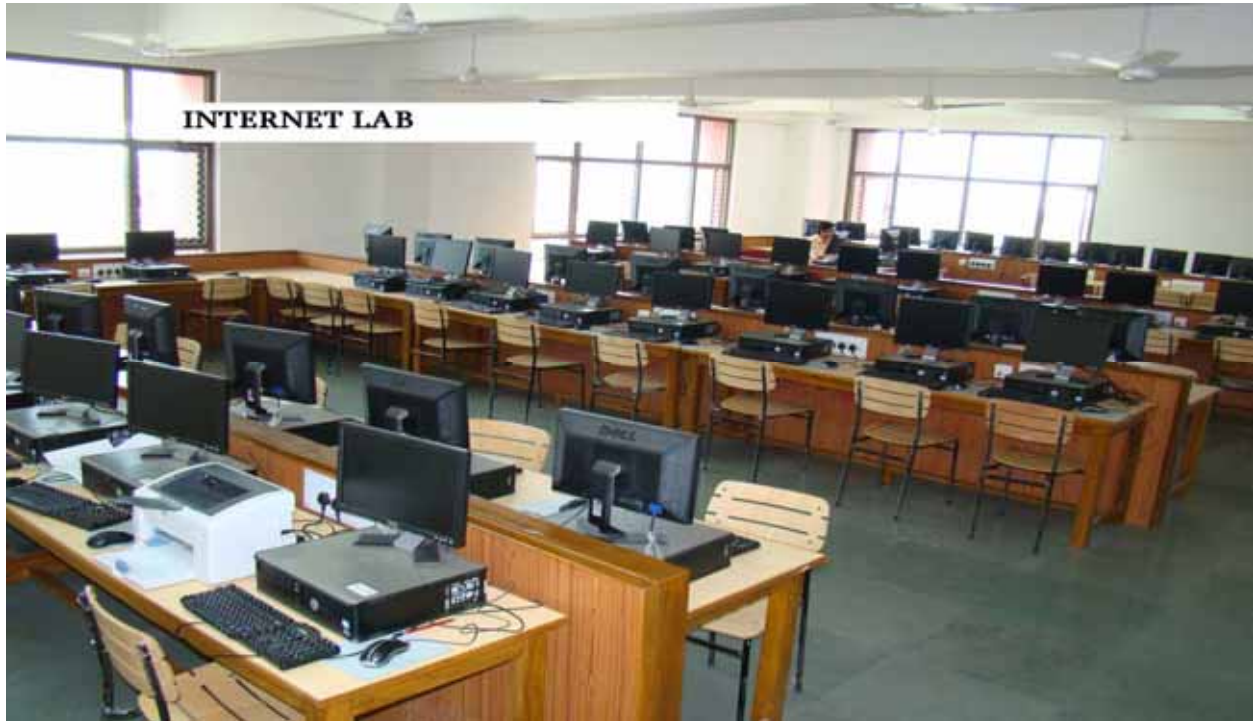
COMPUTER LAB (MATH)



COMPUTER LAB (ENGLISH)

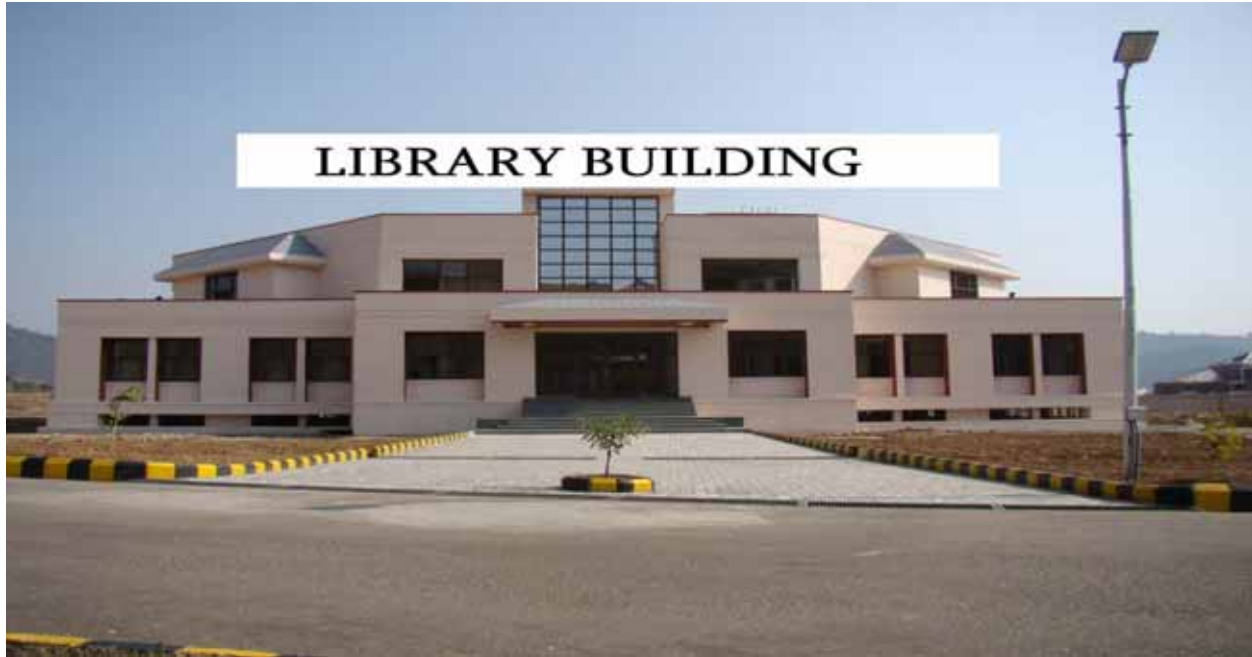


INTERNET LAB



Library facilities

Photo









Cafeteria

Photo



CANTEEN



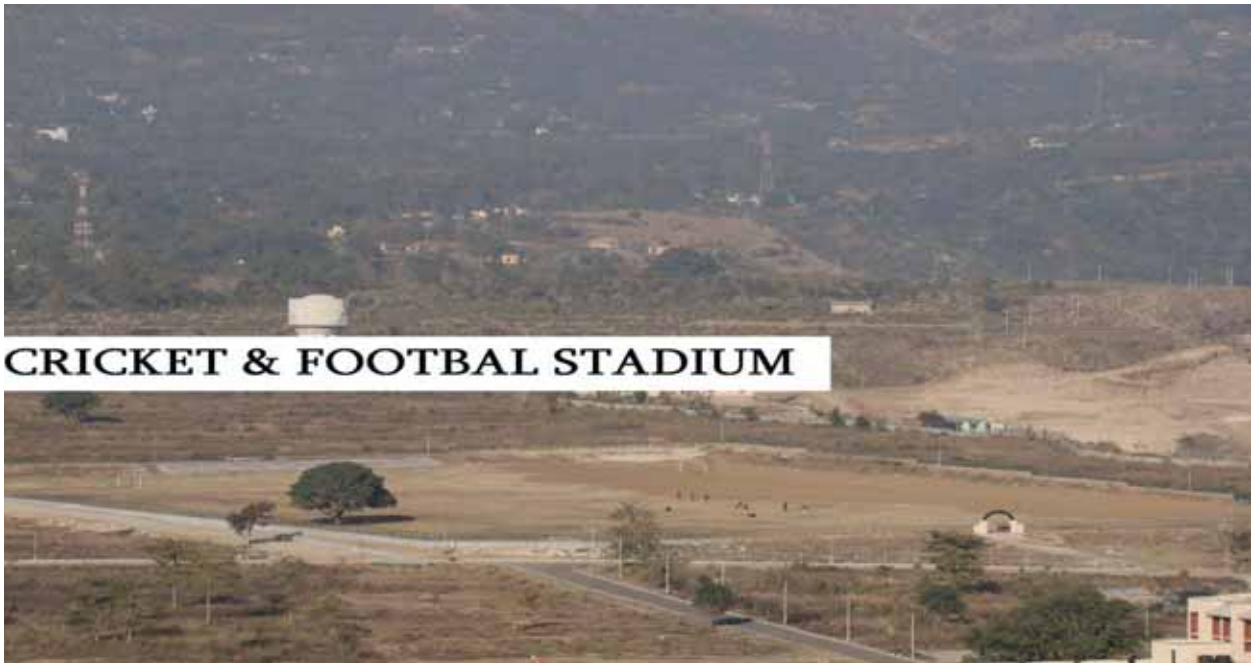
Indoor Sports facilities

Photo



Outdoor Sports facilities

Photo







Gymnasium facilities

Photo



Facilities for disabled

Photo







Any other facilities

Photo





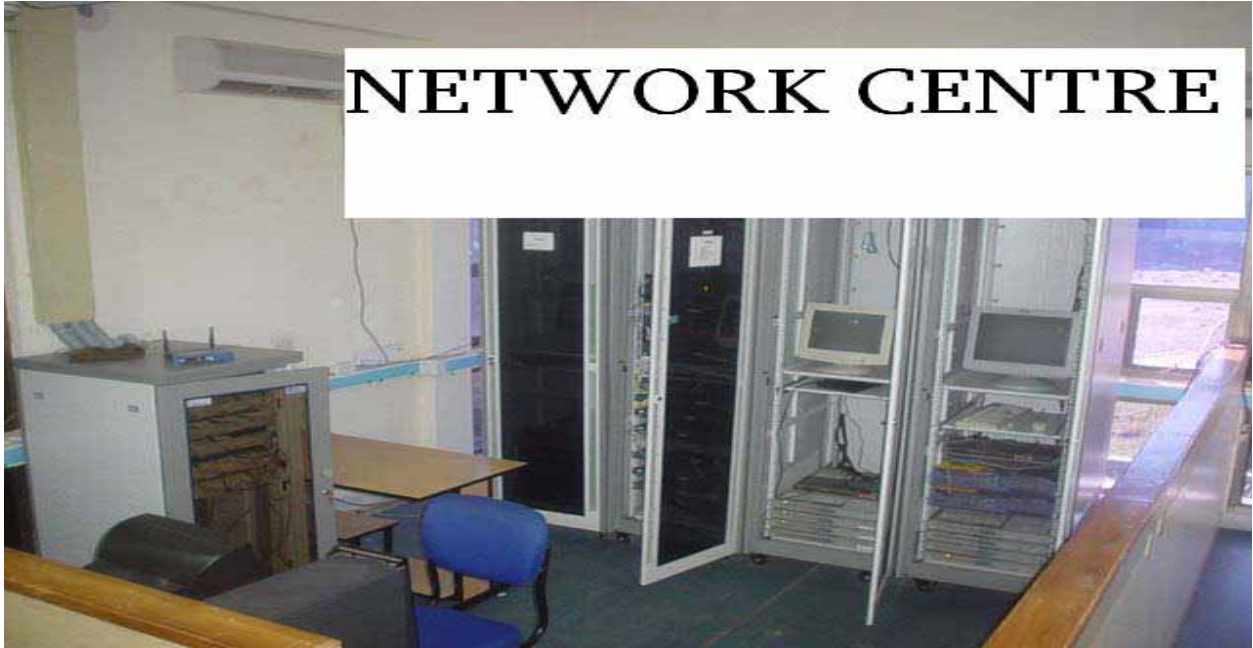








NETWORK CENTRE







BOYS HOSTEL



Girls Hostel

Photo





Medical & other Facilities at Hostel

Photo

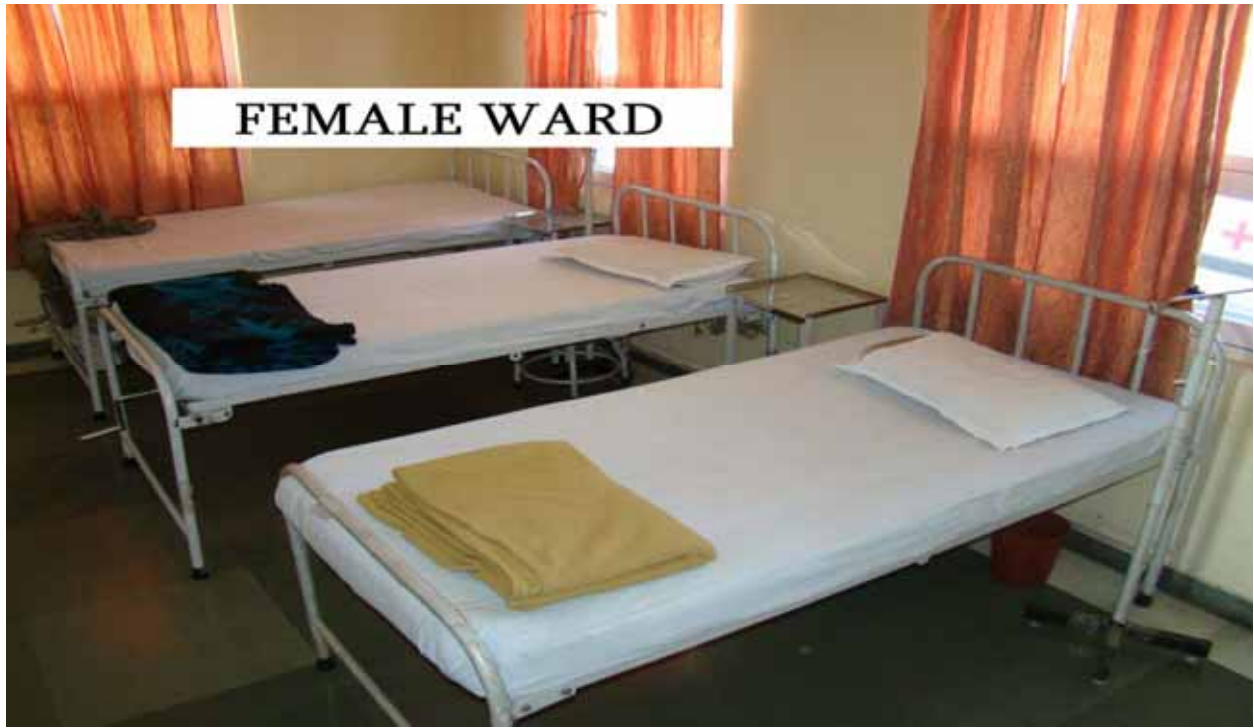


LABORATORY



MALE WARD







17	Academic Sessions	Starts from August
	Examination system, Year / Sem	Semester (Spring Semester = August – December & Fall Semester = January – May)
	Period of declaration of results	January for Spring Semester & May for Fall semester

18	Counseling / Mentoring	
	Career Counseling	<p>Corporate relations and scientific division has been created in SMVDU to meet the challenges of the era of tremendous expansion of technical education its privatization and globalization. Traditional pattern of technical education involving classroom learning and teachers is over. A student is required to be groomed beyond the specified curriculum and classroom teaching to enable him to face the challenges of actual world of work In this context the only mantra for the survival of academic organizations is to flourish R & D and placement activities to the extent possible. The division has been created to meet the following objectives.</p> <p>1. Campus Placement</p> <ul style="list-style-type: none"> • On Campus Recruitment. • Joint/ pool Campus Placement. • Off Campus Placement. <p>2. Career Counseling and Personality Development</p> <ul style="list-style-type: none"> • Career counseling and guidance

	<ul style="list-style-type: none"> • Career Talk • Expert lecture • Seminars/ workshops/ Conferences • Mock Interviews/ group Discussions <p>3. Campus Placement</p> <ul style="list-style-type: none"> • Industrial Visits. • Mutual facilities, technology, research & knowledge exchange programme. • Live industrial problems as research projects to faculty and the students. • Industrial Training of the students. <p>4. Entrepreneurship Awareness and Development</p> <p>5. Entrepreneurship Awareness and Development</p> <ul style="list-style-type: none"> • Research & Development Projects. • Consultancy Projects.
Medical facilities	<p>Yes there is a Medical Aid Centre for Faculty, Staff & Students. The University has appointed a full time Lady Doctor & a Medical Officer along with one Female Nurse, one pharmacist, one Male Nursing staff, one Lab. Technician and one nursing orderly. The Medical Aid Center works round the clock and caters to the routine cases and has most of the basic laboratory facilities for biochemical and hematology tests. The center is also equipped with highly sophisticated investigative instruments, like Raylo Semi Auto-Analyzer and BPL E.C.G. machine with Cardiac Parameter Calculations etc. An Ambulance Service with emergency facilities is also available to take critical patients for emergency treatment to Batra Hospital or Government Medical College and Hospital, Jammu. The Centre has also initiated an Immunization Program under Border Cluster Scheme of the Government of Jammu and Kashmir. Independent Premises for Medical Aid Centre with better facilities is in place.</p>
Student Insurance	Not yet

19	Students Activity Body (Session 2009-10)
<p>Cultural activities: Independence Day 15th Aug.09; Concordance 25th Aug. 09; Students participated in North Zone Unifest 09 (16-20 Nov.) and were overall winner of literary section; Republic Day 26th Jan. 2010; Resurgence (Sports and cultural Festival), 1st week of April'10 (preparation going on);</p>	
<p>Sports activities: Inter-Hostel Basket Ball, Badminton, and TT in Jan-Feb. 10; Cricket Football, Volleyball and Athletics are being held in march-April,10; Students also participated in Cricket and Volley ball at CRPF camp, Dhirti, Jan.10</p>	
<p>Literary activities: Debate competition (sponsored by IAPPD) 14th Sept.09; Debate Competition (sponsored by NCCT) 16th Sept. 09; Debate competition 2nd October 09; Mind-meet forum (panel Discussion) on Education Day 11th Nov. 09;</p>	
<p>Magazine / Newsletter: Students magazine Pratibimb being edited and to be released in 1st week of April, 10; Newsletter Chronicle (Biannual online, and hard copy also being edited)</p>	

Technical activities / Tech.Fest: Titiksha (Technical Festival of the university) 9-11, 09; Software freedom day 19 Nov.09; 2-day Workshop on Robotics (MITBUTS); 1-day Workshop by IBM on ECLLIPSE and DB2 Seminar on storage system by EMC2

Industrial Visits / Tours: IBT students visited IIM, Jammu, April'09;

Alumni activities: Alumni meet 19 Sept. 09; Several lectures from industry organized by alumni, Alumni website prepared.

20	Name of the Information Officer for RTI	Rajesh Sharma
Designation		Section Officer, Legal
Phone number with STD code		01991-285535, 285524, 285699 Extension No: 2116
FAX number with STD code		01991-285573
Email		rajesh.smvdu.jmu@gmail.com