

Yearly Status Report - 2015-2016

Part A					
Data of the Institution					
1. Name of the Institution	Himachal Pradesh University				
Name of the head of the Institution	Prof. Arun Diwakar Nath Vajpai				
Designation	Vice Chancellor				
Does the Institution function from own campus	Yes				
Phone no/Alternate Phone no.	01772830499				
Mobile no.	9816678999				
Registered Email	vc@hpuniv.ac.in				
Alternate Email	directoriqachpu@gmail.com				
Address	H.P. University, Gyan Path, Summer Hill, Shimla (H.P.)-171005				
City/Town	Shimla				
State/UT	Himachal pradesh				
Pincode	171005				

State Co-education Semi-urban State Prof. P. K. Ahluwalia 01772833508
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lirectoriqachpu@gmail.com
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http://www.hpuniv.ac.in/university-det uil/iga-cell/national-assessment-and- accreditation-council
les
http://www.hpuniv.ac.in/hpuniv/upload/u bloadfiles/files/IQAC%20ACS%202015-16.p hf

5. Accrediation Details

	Cycle	Grade	CGPA	Year of	Validity		
				Accrediation	Period From	Period To	
	1	B++	0	2003	21-Mar-2003	20-Mar-2008	
	2	В	2.50	2009	31-Dec-2009	31-Dec-2014	
	3	А	3.21	2016	05-Nov-2016	04-Nov-2021	
6	. Date of Establishment of IQAC		13-Mar-2003				

7. Internal Quality Assurance System

C	Quality initiatives by l	QAC during t	he year for p	promoting quality culture		
Item /Title of the quali IQAC	ty initiative by	Date &	Duration	Number of part	Number of participants/ beneficiarie	
Ranking of Insti and Accreditatio		04-Se	p-2015 1		21	
Working Groups Constituted To F Various Criteria Study Report		06-No	w-2015 1	7		
	•	Vie	w File	·		
. Provide the list of \$ GC/CSIR/DST/DBT/I	-	-				
Institution/Departmen t/Faculty	Scheme	Funding	g Agency	Year of award with duration	Amount	
Department of Math	UGC SAP DRSII	U	GC	2015 1825	10700000	
Department of Physics	SAR DRS Level- II	· U	GC	2014 1825	14602500	
Department of Economics	Sponsored Research Study entitled, Economic Growth, Povert and Inequalities i Tribal and Non Tribal Areas o Himachal Pradesh	y Social Researcy	cil of Science ch, MHRD	2014 1095	1600000	
		<u>Vie</u>	w File			
. Whether compositi AAC guidelines:	on of IQAC as per	latest	No			
Jpload latest notificatio	n of formation of IQA	С	No Files Uploaded !!!			
0. Number of IQAC ear :	meetings held duri	ng the	2			
he minutes of IQAC m ecisions have been up ebsite	•		Yes			
Jpload the minutes of r	neeting and action ta	ken report	<u>View File</u>			
			1			

AISHE:

12. Significant contributions made by IQAC during the current year(maximum five bullets)

• Preparation for NAAC team visit: This was the year to expect NAAC team for assessment and accreditation, so IQAC remained extremely occupied in ensuring enormous dialogues with the faculty members, officials from administrative wing and different committee members. • Preparation of SSR: IQAC prepared SSR under the supervision of Dean, Planning and teachers matters and a team was associated in this task. • Meeting of all directors and chairpersons was held in the committee room where requirement of quality in higher educational institutions were discussed. This became a milestone in the performance of all the departments towards acquiring quality in the education. • Preparation of AQAR all the departments were trained in filling up AQAR as per the format. • Evaluation reports all the departments were trained in filling up evaluation reports.

<u>View File</u>

13. Plan of action chalked out by the IQAC in the beginning of the academic year towards Quality Enhancement and outcome achieved by the end of the academic year

Plan of Action	Achivements/Outcomes		
Presently the University has website in English language and it was expected to make it bilingual	Hon'ble Vice Chancellor has deputed two faculty members from Hindi initially and two faculty members from English department later to complete this work. Presently the translation work is going on and shortly we will have website in Hindi too.		
IQAC recommended a two days seminar for the faculty and students to know and understand quality in education	This proposal was also approved in the Cell meeting and we have conducted 2 days seminar on quality.		
IQAC had recommended montly reporting system in the departments	The matter was discussed in the cell meeting under the chairpersonship of Hon'ble Vice Chancellor and it was accepeted to start in the university. The results of this system was found very impressive in terms of cerntralization of information, helpful to forward suggestions.		
Vie	w File		
4. Whether AQAR was placed before statutory body ?	No		
5. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to assess the functioning ?	No		
6. Whether institutional data submitted to	No		

No

			Part	В				
CRITERION I – CUR		SPECT	S					
1.1 – Curriculum Des	ign and Devel	opmen	t					
1.1.1 – Programmes fo	r which syllabus	revisio	n was carri	ed out during	g the Ac	ademic ye	ar	
Name of Programm	ne Prog	Iramme	Code	Programm	e Specia	alization		Date of Revision
BA		UG		B	otany			04/06/2016
BA		UG		Zc	ology			04/06/2016
MA		PG		1	Math			29/12/2015
MSc		PG		1	Math			29/12/2015
MPhil		PG		1	Math			17/06/2016
BA (Journalism	n)	UG		Journali Commu	.sm and inicat:			01/07/2015
BA	BA UG English 30/12/2015			30/12/2015				
			No file	uploaded	ι.			
1.1.2 – Programmes/ co year	ourses focussed	d on em	ployability/	entrepreneu	ırship/ s	kill develop	omen	t during the Academic
Programme with Code	Programm Specializat		Date of In	troduction	Course with Code		de	Date of Introduction
MBA	Marketti	ng	01/07	/2015	MBA			01/07/2015
MCA	COMPUTE APPLICAT		01/07	/2015	MCA			01/07/2015
Integrated(PG)	TOURIS	М	01/07	/2015	FYICTA			01/07/2015
			No file	uploaded	l.		•	
1.2 – Academic Flexil	oility							
1.2.1 – New programm	es/courses intro	duced o	during the A	Academic ye	ar			
Programme/C	Course	Pr	rogramme	Specializatio	n	Da	ates c	of Introduction
No Data	a Entered/N	ot App	plicable	111				
			No file	uploaded	ι.			
1.2.2 – Programmes in University level during tl			redit Syster	m (CBCS)/E	lective (Course Sys	stem	implemented at the
Name of programm CBCS	es adopting	Pr	rogramme S	Specializatio	'n			plementation of ve Course System
BSc			Ма	th			17/	06/2016
BA			Ма	th			17/	06/2016

1.3 – Curriculum Enrichment

1.3.1 - Value-added courses imparting transferable and life skills offered during the year

Value Added Courses

Date of Introduction

Number of Students Enrolled

No file uploaded. 3.2 - Field Projects / Internships under taken during the year Project/Programme Title Programme Specialization No. of students enrolled for Field Projects / Internships MA Geography 5 BA (Journalism) Journalism & mass Communication 35 PG Diploma Women Studies 4 MSc Biotechnology & 64 64 MSc Biotechnology & 64 64 MSc Biotechnology & 64 64 MSc Distrobiology 64 Ma Journalisma 150 PG Diploma MTA 40 BA (Journalism) Journalisma 150 PG Diploma MTA 40 No file uploaded. 4 4 4- Feedback System 10 10 4.1 - Whether structured feedback received from all the stakeholders. No Students Yes 10 Teachers No 10 Employers No 10 Alumni No 10 Alumni No 10 <t< th=""><th>0</th><th>01/07</th><th>/2015</th><th>0</th></t<>	0	01/07	/2015	0
Project/Programme Title Programme Specialization No. of students enrolled for Fin Projects / Internships MA Geography 5 BA (Journalism) Journalism & mass Communication 35 PG Diploma Women Studies 4 MSc Biotechnology & Microbiology 64 MSc Biotechnology & Microbiology 64 Integrated(PG) Tourism 40 BA (Journalism) Journalisma 150 PG Diploma MTA 40 BA (Journalism) Journalisma 150 PG Diploma MTA 40 No file uploaded. 4.1 - Whether structured feedback received from all the stakeholders. Students Students Yes Teachers No Employers No Aumni No A2 - How the feedback obtained is being analyzed and utilized for overall development of the institution? naximum 500 words) No Feedback Sare studied, analyzed and further forwarded to the head of the Department for further necessary action for the improvement. All the Chairpersons/Directors of the respective departments inform their teachers individually regarding their strengths and weaknesses based on their ev		No file	uploaded.	
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Microbiology BTech IT an CSE 296 Integrated(PG) Tourism 40 BA (Journalism) Journalisma 150 PG Diploma MTA 40 No file uploaded. 40 4 - Feedback System 40 4.1 - Whether structured feedback received from all the stakeholders. Students Students Yes Teachers No Employers No Alumni No Parents No 4.2 - How the feedback obtained is being analyzed and utilized for overall development of the institution? naximum 500 words) Feedback Obtained Feedback Obtained Feedback Cotained is being analyzed and further forwarded to the head of the Department for further necessary action for the improvement. All the Chairpersons/Directors of the respective departments inform their teachers individually regarding their strengths and weaknesses based on their evaluation. Every individual teacher is suggested to work extra and strength the areas where they lack by going for SWOT analysis. Feedback from students alumni and parents is collected manually. Teachers are motivated to go for	PG Diploma	Women S	Studies	4
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quality research papers in the journals recommended by the University Grants Commission. The teachers are also encouraged to take minor or major projects	Department for further new Chairpersons/Directors of individually regarding the evaluation. Every individu the areas where they lack alumni and parents is coll skill development program quality research papers in Commission. The teachers a	cessary action the respective eir strengths a ual teacher is by going for s lected manually mes, refresher n the journals are also encour	for the impresentation of the impresentation and weaknessed suggested to SWOT analysis 7. Teachers and courses and recommended raged to take	rovement. All the s inform their teachers es based on their o work extra and strengthen s. Feedback from students, are motivated to go for to publish at least 2 to 3 by the University Grants a minor or major projects i
every department to be funded by UGC, ICSSR and to also apply for SAP.	every department to be fur	nded by UGC, IC	CSSR and to a	also apply for SAP.

2.1 – Student Enrolment and Profile

2.1.1 – Demand Ratio during the year

Name of the Programme	Programme Specialization	Number of seats available	Number of Application received	Students Enrolled
MSc	Biotechnology	15	40	11
MSc	Microbiology	35	158	32

MSc MSc	Botany			2			29
Mac	Zoolog	-			1200 1200	31	
MSc	Chemist		6			1200	61
MPhil		_	_				
	Chemist	_	1			90	16
PhD or DPhil		_	6			14	6
MSc	Physic		5			1240	49
MPhil	Physic		1	-		66	15
MCA	Compute Scienc		12	21		1021	121
			<u>View</u>	<u>v File</u>			
.2 – Catering to S	Student Diversity						
2.2.1 – Student - Fu	Ill time teacher ration	o (currer	nt year data)			
Year	Number of students enrolled in the institution (UG)	student in the	nber of ts enrolled institution PG)	Numbe fulltime tea available instituti teaching or course	achers in the on nly UG	Number of fulltime teache available in th institution teaching only F courses	e teaching both U0 and PG courses
2015	1881	2	577	58		188	29
C	C	CT for o	ffootivo too	ching with I	oorning	Management S	Systems (LMS) E
2.3.1 – Percentage earning resources e	of teachers using I tc. (current year da		ffective tead	-		-	
2.3 – Teaching - Le 2.3.1 – Percentage earning resources e Number of Teachers on Roll	of teachers using I	ata) ICT T reso	ffective tead ools and ources ailable	ching with L Number o enable Classroo	of ICT	Management S Numberof sma classrooms	
2.3.1 – Percentage earning resources e Number of	of teachers using I tc. (current year da Number of teachers using ICT (LMS, e-	ata) ICT T reso ava	ools and	Number o enable	of ICT	Numberof sma	art E-resources and
.3.1 – Percentage arning resources e Number of Teachers on Roll	of teachers using I tc. (current year da Number of teachers using ICT (LMS, e- Resources) 102	ata) ICT T reso ava	ools and ources ailable 11	Number o enable Classroo	of ICT ed oms	Numberof sma classrooms 27	art E-resources and techniques used
.3.1 – Percentage arning resources e Number of Teachers on Roll	of teachers using I tc. (current year da Number of teachers using ICT (LMS, e- Resources) 102 <u>View</u>	ICT T reso ava v File	ools and ources ailable 11 of ICT	Number o enable Classroo 34 Tools and	of ICT ed oms d resc	Numberof sma classrooms 27	art E-resources and techniques used
2.3.1 – Percentage earning resources e Number of Teachers on Roll 120 2.3.2 – Students me	of teachers using I tc. (current year da Number of teachers using ICT (LMS, e- Resources) 102 <u>View</u> View Fill entoring system ava	ata) ICT T reso ava v File Le of 1 ailable in	iools and ources ailable 11 of ICT E-resource on the institut	Number o enable Classroo 34 Tools and ces and t	of ICT ed oms d resc techni etails. (i	Numberof sma classrooms 27 ources .ques_used maximum 500 w	ert E-resources and techniques used 13 vords)
2.3.1 – Percentage earning resources e Number of Teachers on Roll 120 2.3.2 – Students me We have a traditi the overall dev university hos responsibilities ins learning, developm basis and in th exclusively for th performance and a pertinent to mentio from this, there are	of teachers using I tc. (current year da Number of teachers using ICT (LMS, e- Resources) 102 <u>View Fin</u> entoring system ave velopment of the sta stels and the hostels ide the hostels whe hent and upbringing his structure, stude the students and de activities of the stu- ant that a student re e several assignment nected with the te	Ata)	iools and ources ailable 11 of ICT E-resour the institut entoring in t during their are options their mess a tof physica laximum tim seminars w ost of the tin	Number of enable Classroo 34 Tools and ces and f tion? Give d the universit classes. Th heir perform ke active pa s for the stud at their own. I education, as applied a he in the sup which are all mes. Studer	of ICT ed oms d <u>resc</u> techni etails. (i etails. (i etai	Numberof sma classrooms 27 <u>27</u> <u>27</u> <u>27</u> <u>27</u> <u>27</u> <u>27</u> <u>27</u> <u></u>	Int E-resources and techniques used 13 vords) Iosely keep a vigil in s who stay in the eneficial in his overa mess on cooperativered playground Intervent of playground Intervent of playground Intervents. Apart Yords of their teachers and is departments. Apart Yords of their teachers and is defined to the defined to their teachers and is defined to the defined t
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No. of sanctioned positions	No. d	of filled positions	Vacant p	ositions	Positions filled the current y	•	No. of faculty wit Ph.D
444		236	20	8	10		151
.2 – Honours and re rnational level from						fellows	hips at State, Natio
Year of Award		Name of full time receiving awar state level, natio internationa	rds from onal level,	De	signation	fello	lame of the award, wship, received from ernment or recogniz bodies
2015		Dr. Tek C Bhalla		Pro	fessor		AMI Fellow
2015		Dr. Tek C Bhalla		Pro	ofessor	υ	C-BSR Faculty Fellowship
2015		Dr. D. C. (Gautam	Pro	ofessor	awa	est researcher rd conferred k machal Pradesk University
2015		Dr. V. K.	Mattu	Pro	ofessor	b	Lifetime nievement awar y Science and agement Societ
2015		Dr. D. C.	Kalia	Pro	ofessor		Lifetime ievement award Indian hytopathology Society)
2015		Dr. D. D. Sharma Professo		ofessor	Scho fro Un	eceived Global olars Fellowsh om the Bath Sp iversity UK to it Scotland ar England	
2015		Dr. Haris Thaku:	-	Pro	ofessor	Rese	earch Associat IIAS Shimla
			<u>View</u>	<u>r File</u>			
- Evaluation Proc	cess a	nd Reforms					
5.1 – Number of day: year	s from	the date of seme	ster-end/ ye	ear- end exa	amination till the	declara	ation of results durir
Programme Name	Pro	gramme Code Semest		er/ year	Last date of th semester-end, end examina	' year-	Date of declaration results of semeste end/ year- end examination

			semester-end/ year- end examination	results of semester- end/ year- end examination
MCom	Nil	Semester	03/08/2016	05/11/2016
MA	Social Work	Semester	13/07/2016	06/12/2016
MA	Yoga	Semester	16/07/2016	05/10/2016
PG Diploma	Nil	Semester	23/07/2016	06/10/2016
MBA	Rural	Year	16/07/2016	01/11/2016

	Developm	ent				
MBA	Marketi	ng Ye	ar 19,	/07/2016	05/11/2016	
BBA	Nil	Seme	ster 02,	/05/2016	11/07/2016	
BTTM	Nil	Seme	ster 04,	/07/2016	03/10/2016	
BHM	Nil	Seme	ster 14,	/07/2016	25/10/2016	
BTech	Nil	Seme	ster 02,	/07/2015	02/07/2015	
		View	<u>v File</u>			
.5.2 – Average pe e examinations du	ercentage of Student	t complaints/grievar	nces about evaluati	on against total nur	nber appeared in	
	aints or grievances valuation	Total number of s in the exa		Perce	ntage	
	0	30	00	()	
.6 – Student Per	formance and Lea	arning Outcomes				
stitution are stated	utcomes, program s d and displayed in w /www.hpuniv.ac	vebsite of the institu	tion (to provide the	weblink)		
· ·	-	Brogramma	Number of	Number of	Pass Percentag	
Programme Code	Programme Name	Programme Specialization	students appeared in the final year examination	students passed in final year examination	Pass Percentag	
Nil	PG Diploma	Applied Analytical Chemistry	62	62	100	
Nil	PG Diploma	Polymer Science	62	62	100	
Nil	MSc	Chemistry	62	62	100	
Nil	MPhil	Zoology	15	15	100	
Nil	MPhil	Botany	15	15	100	
Nil	MSc	Zoology	27	27	100	
		Botany	27	27	100	
Nil	MSc	Bocally				
Nil Nil	MSc MPhil	Biotechnolog y	15	15	100	
		Biotechnolog		15 32	100 100	
Nil	MPhil	Biotechnolog Y	15			
Nil Nil	MPhil MSc	Biotechnolog y Microbiology Biotechnolog y	15 32	32	100	

2.7.1 – Student Satisfaction Survey (SSS) on overall institutional performance (Institution may design the questionnaire) (results and details be provided as weblink)

CRITERION III – RESEARCH, INNOVATIONS AND EXTENSION

3.1 – Promotion of Research and Facilities

3.1.1 - Teachers awarded National/International fellowship for advanced studies/ research during the year

Туре	Name of the teacher awarded the fellowship	Name of the award	Date of award	Awarding agency			
National	Nil	Nil	01/07/2016	Nil			
No file uploaded.							

3.1.2 – Number of JRFs, SRFs, Post Doctoral Fellows, Research Associates and other fellows in the Institution enrolled during the year

Name of Research fellowship	Duration of the fellowship	Funding Agency
JRF-53	1825	DBT, UGC, DST, ICSSR, RJNF, ICMR etc.
SRF-31	1095	DBT, UGC, DST, ICSSR, RJNF, ICMR etc.
Post-Doctoral Fellows-13	1095	DBT, UGC, DST, ICSSR, RJNF, ICMR etc.
Associates-5	1095	DBT, UGC, DST, ICSSR, RJNF, ICMR etc.
Other fellows-4	1095	DBT, UGC, DST, ICSSR, RJNF, ICMR etc.

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3.2 – Resource Mobilization for Research

3.2.1 – Research funds sanctioned and received from various agencies, industry and other organisations

Nature of the Project	Duration	Name of the funding agency	Total grant sanctioned	Amount received during the year		
Minor Projects	1095	UGC	5	2.84		
Minor Projects	1095	UGC	5.64	3.48		
Major Projects	1095	UGC	10.99	6.99		
Major Projects	1095	UGC	11	7.3		
Minor Projects	1825	UGC	1.45	0.92		
Major Projects	1095	ICMR	73.23	73.23		
Major Projects	1095	DBT	34.64	34.64		
Major Projects	1095	UGC	13.2	13.2		
Major Projects	1095	UGC	31.88	31.88		
Minor Projects	365	DEST, Shimla (H.P.)	6.44	6.44		
<u>View File</u>						

3.3 – Innovation Ecosystem

3.3.1 – Workshops/Seminars Conducted on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices during the year

Title of workshop/seminar	Name of the Dept.	Date	
System Biology: An	Biotechnology	26/11/2015	

understand bacterial gen proteom	omics and						
International on Recent Inno Computer Scie Information Te	Computer Science			23/	05/2016		
International of on Communica Social Chan Development: In and Constr		JOURNALI COMMUNI			19/	09/2015	
Quality cont	rolling	PUE	BLIC ADMI	NISTRATI	ON	24/	07/2015
International	Seminar		Mus	sic		25/	09/2015
			No file	uploaded	ι.		
3.3.2 – Awards for Inne	ovation won by l	nstitutio	n/Teachers	/Research s	scholars	/Students during	the year
Title of the innovation	Name of Awa	rdee	Awarding	g Agency	Dat	e of award	Category
\$\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$ \$\$\$ \$\$\$ \$	Dr. Bhawa Singh	ani	??????????????????????????????????????	??. ??. ??. 01/ ???????????, ?????? ??? ???????		/11/2015	Teacher
Lifetime achievement award	Prof. D. Kalia	Phytopa		ian thology .ety	01/07/2016		Teacher
Best Researcher Award	Prof D.C Gautam			versity	01/07/2015		Teacher
Lifetime achievement award	Prof. V. Mattu	к.	Atal S Kunj,	University, l Shiksha uj, Solan (HP)		/07/2015	Teacher
			No file	uploaded	l.		
3.3.3 – No. of Incubation	on centre create	d, start-	ups incubat	ed on camp	ous durir	ng the year	
Incubation Center	Name	Spon	sered By	Name of Start-u		Nature of Start up	- Date of Commencement
Nil	Nil	1	Nil	Nil		Nil	01/07/2015
			No file	uploaded	l .		
8.4 – Research Publi	cations and Av	wards					
3.4.1 – Ph. Ds awarde	d during the yea	r					
Name	of the Departme	ent			Num	nber of PhD's Av	varded
Biotechnology				12			
Bio Sciences				14			
Chemistry						8	
	Physics					4	
Comr	puter Scienc	е				5	
	Math					9	

Geography	2
Economics	10
Journalism Mass Communication	1
Political Science	4
Public Administration	11
Sociology Social Work	2
Music	12
Visual Arts	3
Commerce	15
HPU Business School	б
Sanskrit	16
English	31
Hindi	7
Education	11
LAW	9
3.4.2 – Research Publications in the Journals notified on	UGC website during the year

Department Number of Publication Average Impact Factor (if Туре any) International Political Science 0 6 International Psychology 8 0 International Public 0 6 Administration International Biotechnology 63 2.25 International Bio Sciences 0 14 International Chemistry 116 4 International 12.1 Physics 55 0 International Computer Science 38 International 2 0 Geography International Journal and Mass 3.66 3 Communication View File

3.4.3 – Books and Chapters in edited Volumes / Books published, and papers in National/International Conference Proceedings per Teacher during the year

Department	Number of Publication
Department of Biotechnology	13
Computer Science	2
Geography	2
Political Science	5
Public Administration	2
Commerce	7
HPU Business School	1

	Hindi					1			
	University Institute of Legal Studies					6			
	Evening College					3			
	<u>View File</u>								
3	8.4.4 – Patents p	ublished/awa	rded/applied during	the yea	r				
	Patent De	etails	Patent status		P	atent Number	Dat	e of Award	
	NII		Filed			0	01/	07/2015	
	No file uploaded.								
			blications during the dian Citation Index	last aca	ademic y	ear based on av	verage citation i	ndex in Scopus/	
	Title of the Paper	Name of Author	Title of journal	Yea public		Citation Index	Institutional affiliation as mentioned in the publicatior	Number of citations excluding self citation	
	Hyperfine interactio n and tuning of magnetic anisotropy of Cu doped CoFe2O4, DAJ	Khalid Mujasam Batoo, Dina Salah, Gagan Kumar, Arun Kumar, Mahavir Singh	JMMM 411, 91-97 (2016)	20	16	27	H.P. University	27	
	Sol-gel auto combustion processed soft Z- type hexa nanoferrit es for microwave antenna mi niaturizat ion.	S Sharma, KS Daya, Sharma, K Batoo, M Singh	S nternation M al 41 (5),	20	15	25	H.P. University	25	
	Structural and multif erroic properties of Co0.6Zn 0.4Fe2O4- Pb0.76Ca0. 24TiO3 comosite thin films,	Shilpa Thakur, Hakikat Sharma, Sarita Sharma an N. S. Negi,	Material Science Forum 830-831, 592 (2015)	20	15	3	H.P. University	3	
	Investigat ion on mul tiferroic, optical	Kanchan Bala, Pankaj Sharma, N	State Sciences	20	16	3	H.P. University	3	

<pre>and photol uminescenc e properties of CoFe 2 0 4/(Pb 1? x Sr x) TiO 3 nano structured composite thin films, ,</pre>	Negi	(2016)				
Structural Characteri zation and Compositio nal Dependence of Optical Properties of Gel6Se5 2Te32?xSbx (x 0, 2, 4, 6, 8) Glassy Alloys,	Arpit Kaistha, Vivek Modgil, V.S. Rangra in	Journal of Electronic Materials 44(12):474 7-4753	2015	8	H.P. University	8
Sythesis and use of Low -Band - Ga P ZnO Nanopartic els for water treatment	Sunil Kumar , alpana thakur , V.S. Rangra , Shivani Sharma	Arabian Jouarnal for Science and Engine ering 41(7)2393-2398	2016	10	H.P. University	10
Superparam agnetic La doped Mn-Zn nano ferrites: dependence on dopant content and crysta llite size	P Thakur, R Sharma, M Kumar, SC Katyal, NS Negi, N Thakur, V Sharma,	Materials Research Express 3 (7), 075001 (2016)	2016	25	H.P. University	25
Improvemen t in magnetic behaviour of cobalt doped magnesium zinc nano- ferrites via Co-pre cipitation route,	R Sharma, P Thakur, M Kumar, N Thakur, NS Negi, P Sharma, V Sharma	Journal of Alloys and Compounds (2016)	2016	65	H.P. University	65

	i					i
Optical Response of Sn doped Se- Te thin films,	Pawan Heera, Anup Kumar and Raman Sharma,	Chalcogeni de Letters 12, 665-67 4(2015).	2015	1	H.P. University	1
Spectrosco pic analysis of Sn doped Se-Te glassy alloy,	Pawan Heera and Raman Sharma,	J. Non- Cryst . Solids. 437, 87-92 (2016).	2016	2	H.P. University	2
			<u>View File</u>			
3.4.6 – h-Index c	of the Institutiona	Publications du	ring the year. (ba	ased on Scopus/	Web of science)
Title of the Paper	Name of Author	Title of journal	Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication
Synthesis, characteri zation and quantum chemical studies of newly synt hesized pe ntakis(2,4 -di-tert-b utylphenox o)niobium(V) as molecular precursor of Nb205 powders prepared by sol-gel process	Manjula Sharma, Munish Sharma and Neeraj Sharma	Sol Gel Sci. Tech.	2016	0	0	H.P. University
Synthesis, characteri zation, an timicrobia l and comp utational studies of a new Bis(2-naphthyl hydroxamat o) oxidova nadium (IV) complex	NeerajShar ma, Manjula Sharma, Saloni Sood, Abhishek Kumar, Ankush Bharti, Bhanu Priya	Arab. J. Chem	2016	0	0	H.P. University

	1					
Synthesis, characteri zation, an timicrobia l activity and quantum mechanical study of [VO(acac)(S HA)]	Neeraj Sharma, Sonika Sharma, Manjula Sharma, Abhishek Kumar	Chineese Chem. lett.	2016	0	0	H.P. University
Insight into the structure and antiba cterial activity of newly s ynthesized oxidovanad ium (IV) drug compound [VO(acac)2A spirin]2	Neeraj Sharma and Abhishek Kumar	Himachal Pradesh University	2016	0	0	H.P. University
Photocatal ytic and a ntibacteri al activity studies of ZnO nanopa rticles sy nthesized by thermal decomposit ion of mec hanochemic ally processed oxalate precursor	Saloni Sood, Arun kumar and Neeraj Sharma	Adv. Sci. Engg. Med	2016	0	0	H.P. University
Antibacter ial activity and cytoto xicity of Co/Fe doped ZnO nanopartic les	Saloni Sood and Neeraj Sharma	Adv. Sci. Engg. Med	2016	0	0	H.P. University
Nanocrysta lline (Co, Fe) co- doped ZnO powders: M	Neeraj Sharma, Saloni Sood	Thermans	2016	0	0	H.P. University

echanochem ical synthesis, structural and thermal ch aracteriza tion						
Synthesis, structure and thermal ch aracteriza tion of bi s(acetylac etonato)va nadium(IV) hydroxamat es	Neeraj Sharma, Abhishek Kumar, Sonika Sharma	Thermans	2016	0	0	H.P. University
Applicatio n of therm ogravimetr ic analysis for the evaluation of reaction kinetics of thermal degradatio n of [VO(a cac)SHA] as potential precursor of VO2	Abhishek Kumar, Manjula Sharma and Neeraj Sharma	Himachal Pradesh University Journal	2015	0	0	H.P. University
Synthesis, morphology and antiba cterial activity of mechano chemically processed (Co, Fe) Co-Doped ZnO nanocr ystalline powders	Neeraj Sharma And Saloni Sood	Himachal Pradesh University Journal	2015	0	0	H.P. University
		•	<u>View File</u>			
3.4.7 – Faculty pa	articipation in S	eminars/Confere	ences and Sympos	sia during the ye	ar	
Number of Fac	-	rnational	National	State	e	Local
Attended/Ser rs/Worksho		31	53	47		23

Presented papers		0	1		0		0	
			View	<u>File</u>				
3.5 – Consultancy								
3.5.1 – Revenue genera	ated fr	om Consultancy	during the y	rear				
Name of the Consulta department	n(s)	Name of consultancy project		Consulting/Sponsoring Agency		Revenue generated (amount in rupees)		
Biotechnology	otechnology DBT-BIRAC		-		Kuantum papers Ltd., Hoshiarpur, Pb.		0	
Agro-Economic Research Centr		Nil		Horticu	Directorate of ticulture Govt. Of HP		16666	
			No file	uploaded	1.			
3.5.2 – Revenue genera	ated fr	om Corporate Tra	aining by the	e institution	during the year			
Name of the Consultan(s) department		Title of the programme	Agency s train	-	Revenue genera (amount in rupe		Number of trainees	
Nil		Nil	Ni	.1	0		0	
			No file	uploaded	l.			
3.6.1 – Number of exter Ion- Government Orgar Title of the activities	nisatio	Organising unit/agency/ collaborating agency		ross/Youth Red Cross (YRC) Number of teachers participated in such activities		Number of students participated in such activities		
One day worksho was organized o Gender Sensitization a Nahan Degree College	on	Centre fror studies Deve			1		33	
Workshop was organized on the " Promoting Gene Equality: Issu challenges	der	Centre fror studies Deve			1	27		
Organized one d Seminar on Qual: Controlling Collaboration w: Consumer Coordination Council	ity ith	Consumer coordination council		1		31		
Programme on Ro of Traditional a Modern Knowledge Skill Developme	and in	Departmen Journalism a Communicat associatio Public Rela	nd Mass ion in n with		3		70	

	Society of (Shimla Ch						
"Manthan", Declamation, Slo writing on the s painting competition	-			1		9	
Swachh Bharat Abhiyan	Departme Physics			8		65	
and technicalit	oncept structure ABHI- DBT d technicalities Shodh M r research paper writing			4		82	
Research Methodology	ABHI- DBI Shodh i	_		4		60	
IPR	IPR Cell- H HPU HIMC	_		6		75	
Solid Waste Management	BIC M/s. E Innovations	-		2		40	
	·	<u>View</u>	/ File				
3.6.2 – Awards and rec uring the year	ognition received for e	xtension acti	ivities from	Government and	other	recognized bodies	
Name of the activit	y Award/Reco	Award/Recognition		Awarding Bodies		Number of students Benefited	
Nil	Nil	1		Nil		0	
		No file	uploaded	ı.			
3.6.3 – Students partici Organisations and progr	•			-			
Name of the scheme	Organising unit/Agen cy/collaborating agency	Name of th	ne activity	Number of teach participated in s		Number of students participated in such	
Gender	Centre for			ation		activites	
Sensitization awareness campain	women's studies					• •	
awareness		sensiti	zation aign ed one shop on der zation			activites	
awareness campain Organized one day Workshop on Gender Sensitization	women's studies Centre for women's studies	sensiti campa Organiz day Work Gene Sensiti on 28.0 One	.zation aign ed one shop on der .zation 06.2016 day op was zed on der .zation a Degree .ege	2		activites 180	

theme " Promoting Gender Equality: Iss challenges		evelopm	ent	them Promo Gene Equality challer 30.11	oting der v: Issue nges on					
Swachh Bhart Abiyan	-	Department of Psychology				6			30	
Swachh Bhara	Jou	Deptt. Of Journalism and Mass Communication				2			75	
Gender Issue (Community Service)		ary Clu mla Mid				1			7	
Ms. Komal Kasera	Scie	State Forensic Science Lab, HP Govt. and IGMC , Shimla Nil			Research oject for MSc		3		2	
				No file	uploaded	l.				
3.7 – Collaboratio	ns									
3.7.1 – Number of (Collaborat	ive activit	ies for re	esearch, fac	culty exchan	ige, stud	dent excha	ange du	ring the year	
Nature of act	ture of activity Participant Source of financial support Duration				Duration					
Interaction M	eeting	Studen	t and	nd Teacher Self-Finance 7			7			
				No file	uploaded	l.				
3.7.2 – Linkages wi facilities etc. during		ons/indus	tries for	internship,	on-the- job	training,	project w	vork, sha	aring of research	
Nature of linkage	Title o linka		par inst ind /rese with	ne of the tnering titution/ dustry earch lab contact etails	Duration I	From	Duratio	on To	Participant	
Course work of M.A. MBE students	Projec	t Work		entment	01/02/2	2016	01/06,	/2016	29	
Internship	Trai	ning		C, PGI etc.	01/06/2	2016	30/06,	/2016	15	
Internship	Indus Trai:		Media	Sector	01/01/2	2016	15/02,	/2016	76	
Internship	Projec	t Work	IT :	Sector	01/01/2	2016	30/06	/2016	121	
Internship	Trai	ning	SJVNL	Shimla	01/01/2	2016	18/02	/2016	40	
Internship	On th trai	-	Calvi To Hil Ins	n Clinic n Klein ommy figer splore ultants	01/01/2	2016	28/02,	/2016	94	

	Insplore Consultants ITC Connectus AIM India Pvt. Ltd. Insplore Consultants HARC Dehradun SRVA				
	Ecuations Pvt. Ltd. Future Consumer Pvt. Ltd. Helium Recruiters Affoy Xiaomi OYO PAYTM S				
	No file	uploaded.			
3.7.3 – MoUs signed with inst houses etc. during the year	titutions of national, internati	onal importance, oth	er univer	· · · · · · · · · · · · · · · · · · ·	
Organisation	Date of MoU signed	Purpose/Activities		Number of students/teachers participated under MoUs	
Central Research Institute, Kasauli	22/07/2016	Collaboration in research/ One year Diploma course on Vaccinology Immunobiological		32	
M/s Advantage Organics Natural Technologies Pvt. Ltd., New Delhi	28/12/2015	Collaboratic research		51	
	No file	uploaded.			
CRITERION IV – INFRAS	TRUCTURE AND LEAF	NING RESOUR	CES		
4.1 – Physical Facilities					
4.1.1 – Budget allocation, exc	cluding salary for infrastructu	re augmentation du	ring the y	ear	
Budget allocated for infra		Budget utilize		structure development	
590	.55		105	5.2	
4.1.2 – Details of augmentation	on in infrastructure facilities	during the year			
Facil	ities	Exi	sting or N	lewly Added	
Campu	is Area		Exis	ting	
Class	rooms		Newly	Added	
Labora	atories		Newly	Added	
Semina	r Halls		Exis	ting	
Classrooms with	h LCD facilities		Exis	ting	

						-					
Semina	ar hall	s wi	th I	CT facil	ities		1	Exist	ing		
	V	ideo	Cent	tre			1	Exist	ing		
		-	_	ent purc . in laki		Newly Added					
Cla	ssroom	s wit	h W:	i-Fi OR 🗄	LAN	Existing					
					<u>Viev</u>	<u>v File</u>					
1.2 – Library a	as a Lea	rning	Reso	ource							
4.2.1 – Library	is autom	ated {	Integr	ated Librar	y Managem	ent Syste	m (ILMS)}				
	Name of the ILMS softwareNature of automation (fully or patially)VersionYear of automation				ear of auto	mation					
So	oul			Fully	7		2.0			2008	
4.2.2 – Library	Services										
Library Service Type	e	E	Existir	ng		Newly A	dded			Total	
Text Book	s 18	5248		26617296	5 27	7	340654	1	8552	25 26	957950
Reference Books	e 14	144		3106990	()	0	1	.414	4 3	106990
Journals	13	0018		43161751	13	03	1953523	1	131321		115274
	-				No file	uploade	ed.				
Learning Mana				ame of the	Module		on which mo developed			ate of laund conten	•
Nil			Nil			Nil		(01/0	7/2015	
					No file	uploade	ed.				
.3 – IT Infras	structure										
4.3.1 – Techno	ology Upg	radati	on (o	verall)		-					-
	otal Co nputers	Comp La		Internet	Browsing centers	Compute Centers		Depart nts		Available Bandwidt h (MBPS/ GBPS)	Others
Existin g	677	48	3	32	18	1	30	30		1	0
Added	0	0		0	0	0	2	2		0	0
Total	677	48	3	32	18	1	32	32		1	0
4.3.2 – Bandw	vidth avail	able o	f inter	net connec	tion in the l	nstitution	(Leased line)				
					1 MBPS	/ GBPS					
4.3.3 – Facility	/ for e-cor	ntent									
Name	of the e-c	ontent	deve	lopment fa	cility	Provide	e the link of th rec	e video ording			ntre and
		Ni	1					Nil	L		

4.4 – Maintenance of Campus Infrastructure

4.4.1 – Expenditure incurred on maintenance of physical facilities and academic support facilities, excluding salary component, during the year

Assigned Budget on academic facilities	Expenditure incurred on maintenance of academic facilities	Assigned budget on physical facilities	Expenditure incurredon maintenance of physical facilites
79.45	2.39	398.56	420.1

4.4.2 – Procedures and policies for maintaining and utilizing physical, academic and support facilities - laboratory, library, sports complex, computers, classrooms etc. (maximum 500 words) (information to be available in institutional Website, provide link)

University has a full-fledged department of maintenance functional under the supervisson of one Executive Engineer, Engineers and Junior Engineers team to look after the physical infrastructure and facilities that includes teaching and non teaching departments, administrative buildings, hostels and faculty house and sports center, health center and playground. Dean of Studies office is responsible for acadmic administration and Dean Planning for Teachers Affairs support teachers for research projects and visits of teachers in different academic programs within the country and aborad. Library is maintained under the supervision of Libraian and other staff, the number of books and journals is mentioned already in respective saction of format. University is fully computerised and a computer center is independently functional. The computers are generally purchased on AMC and the maintenance is monitored by individual departments. University Institute of Information Technology being a big and exclusive institution for the information technology has regular maintenance man power for their computers. Classrooms and other areas of the university are cleaned on daily basis by permanent employees as well as man power on contract from Sulabh Shochalaya etc.

http://www.hpuniv.ac.in/hpuniv/upload/uploadfiles/files/IQAC%20Procedures%20and%20Policies.pdf

CRITERION V – STUDENT SUPPORT AND PROGRESSION

5.1 – Student Support

5.1.1 - Scholarships and Financial Support

	Name/Title of the scheme	Number of students	Amount in Rupees		
Financial Support from institution	HPU-JRF, Meritwise Scholarship, Groupwise Scholarship etc.	200	586700		
Financial Support from Other Sources					
a) National	Kalpna Chawla Chatarvriti, UGC JRF, SRF, PM Scholarship etc.	83	6924000		
b)International	Nil	0	0		
View File					

5.1.2 – Number of capability enhancement and development schemes such as Soft skill development, Remedial coaching, Language lab, Bridge courses, Yoga, Meditation, Personal Counselling and Mentoring etc.,

Name of the capability enhancement scheme	Date of implemetation	Number of students enrolled	Agencies involved
Role of Traditional	21/04/2016	65	Department of

Knowledge in	nd Modern edge in Skill evelopment					Journalism and Mass Communication in association with Public Relations Society of India (Shimla Chapter)			
Student ment	ent mentoring 15		/07/2016	81		Department of Journalism and Mass Communication			
	Remedial Classes 01 for one month		/04/2016	60		Department of Journalism and Mass Communication and Pre-examination Coaching Center, HPU			
Remedial Cla	asses	01	/07/2016	200			Faculty of th Department		-
			No file	uploaded.					
5.1.3 – Students be institution during the		juidance	for competitive ex	aminations and car	eer couns	elling offe	ered by the		
Year	Name of the scheme		Number of benefited students for	Number of benefited students by	Numb studen	ts who	Number of studentsp placed		
			competitive examination	career counseling activities	have pa the com				
2016	Nil		•	career counseling		o. exam	2		
2016 2016	Nil Training Placem	g and	examination	career counseling activities	the com	p. exam			
	Training	g and ent g and ent	examination 2	career counseling activities 2	the comp	p. exam	2		

 No file uploaded.

 5.1.4 – Institutional mechanism for transparency, timely redressal of student grievances, Prevention of sexual harassment and ragging cases during the year

0

11

Total grievances received

Soft Skill

and Personality Development

Medical/

Engineering Coaching

2016

2016

20

0

0

0

0

5

0)	()	C)
2 – Student Prog	gression ampus placement d	uring the year			
	On campus			Off campus	
Newsof		Number	Newsof		Number
Nameof organizations visited	Number of students participated	Number of stduents placed	Nameof organizations visited	Number of students participated	Number of stduents placed
ETV, Wipro, IGATE, TCS, Internationa l Institute for Population Sceinces	426	251	Zee News, News18, Divya Himachal, Danik Jagaran, Think Learn Banglore	31	10
		No file	uploaded.		
2.2 – Student prog	gression to higher e	education in percen	tage during the yea	r	
Year	Number of students enrolling into higher education	Programme graduated from	Depratment graduated from	Name of institution joined	Name of programme admitted to
2015	5	M.Sc. Biotec hnology	Biotechnolog Y	HP University	M.Phil
2015	5	M.Sc. Biotec hnology	Biotechnolog Y	HP University	M.Phil
2015	5	M.Phil Biote chnology	Biotechnolog Y	HP University	Ph.D
2015	5	M.Sc. Botany	Biosciences	HP University	M.Phil
2015	5	M.Sc. Zoology	Biosciences	HP University	M.Phil
2015	3	M.Phil Zoology	Biosceinces	HP University	Ph.D
2015	2	M.Phil Botany	Biosciences	HP University	Ph.D
2015	10	M.Sc. Chemistry	Chemistry	HP University	M.Phil
2015	5	M.Phil	Chemistry	HP University	Ph.D
2015	10	MCA	Computer Science	HP University	M.Tech
		No file	uploaded.		
			level examinations Services/State Gov		
	Items		Number of	students selected/	qualifying
	NET			51	

SET

101

		i		
SLET			16	
GATE			17	
CAT		0		
GRE		1		
TOFEL			4	
Civil Services			0	
Any Other			15	
	No file	uploaded.		
5.2.4 – Sports and cultural activities / co	ompetitions organis	sed at the institution	level during the year	
Activity	Lev	vel	Number of Participants	
Declamation Contest	Nati	onal	1	
National Science Day	Nati	onal	50	
International Biodiversity day	Interna	ational	20	
Earth Day	Dist	rict	60	
World Environment Day	Dist	rict	60	
Ozon Day	Dist	rict	60	
Freshers Party	Depart	mental	55	
Farewell party	Depart	mental	50	
Inter College Sports Competition	Sta	ate	1	
Cultural Activites	Institu	itional	48	
I	View	v Fil <u>e</u>		

5.3 – Student Participation and Activities

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

Year	Name of the award/medal	National/ Internaional	Number of awards for Sports	Number of awards for Cultural	Student ID number	Name of the student		
2015	Ist position in Classical Vocal	National	0	5	0	Nil		
2015	Gold Medal	National	2	0	0	Nil		
	No file uploaded.							

5.3.2 – Activity of Student Council & representation of students on academic & administrative bodies/committees of the institution (maximum 500 words)

SCA for H.P. University (Campus) nominates amongst the students who were topper in Under Graduate level for the post of President, Vice-President, General Secretary and Joint Secretary and for Departmental Representation from their respective departments. This includes preparation of merit list, receipt of nomination papers, appointments of presiding officers and issuance of guidelines/instructions for the smooth and peaceful formation of the SCA (Campus). The Dean Students' Welfare functions as Returning Officer for the election. The Dean Students' Welfare is also Principal adviser to the Students Central Association. The Oath ceremony took place on 17th September 2015. The meetings of the Students Central Association are conducted under his Chairmanship. There are following activities undertaken by Students Central Association in year 2015-16 • Himachal Pradesh University has timely conducted Student Central Association Election as per the Government norms and nominated the represented as per the guidelines. • Oath taking ceremony • Participation in HP University foundation day • Time to time raising student problems in front of authorities • Meeting with Vice Chancellor and Dean of Studies for student issues • SCA remained very active in raising issues of girl students, their hostels, food and security Apart from the SCA participation objectively mentioned above, there are another regular programs which students do under the office of Dean Student Welfare.

5.4 – Alumni Engagement

5.4.1 – Whether the institution has registered Alumni Association?

Yes

Yes the institution has registered alumni association, apart from the university, different departments also have alumni associations at their own where few are registered and few are in process to get registered.

5.4.2 - No. of registered Alumni:

120

0

5.4.3 - Alumni contribution during the year (in Rupees) :

5.4.4 - Meetings/activities organized by Alumni Association :

3

CRITERION VI – GOVERNANCE, LEADERSHIP AND MANAGEMENT

6.1 – Institutional Vision and Leadership

6.1.1 – Mention two practices of decentralization and participative management during the last year (maximum 500 words)

a. Entire functioning of the university is carried out by department heads of academic and administrative offices. To strengthen coordination with every stakeholder, the nodal officers are appointed. b. All the major decisions related to academic calendar, examination, curriculum design, recruitment demand, infrastructure building, event management etc. are taken on the basis of collective feedback and through different channels like board of studies, faculty meetings, academic council and finally the executive council of the University. Similarly, in decision making of student related affairs, Student Central Association is involved in different discussions and policy making process.

6.1.2 – Does the institution have a Management Information System (MIS)?

Yes

6.2 – Strategy Development and Deployment

6.2.1 - Quality improvement strategies adopted by the institution for each of the following (with in 100 words each):

Strategy Type	Details
Admission of Students	Presently the admission forms are

	<pre>invited online and later the computer generated admit cards are supplied to the students seeking admission in the University. There is a provision of entrance tests, sometimes followed by personal interviews and group discussions too in certain departments. The shortlisted students get the information of their selection through university website and some departments send mobile messages too communicating the same. The admission fees can be deposited online using mobile phones and computers from any part of the country which make the process extremely easy. ERP is taking care of all areas now related to admissions, online fee submission SMS to candidates and till offering admit cards for the examination to declaration of results.</pre>
Industry Interaction / Collaboration	There are several courses/ departments which provide management and technical education to the students and there are continuous interactions with industry of all these departments. Our MBA program was started long back in year 1975 and our tourism post graduate degree course started in year 1992 which is the second oldest tourism degree program in the country. The department of computer science has a strong hold in the field of computer education and UIIT (University Institute of Information Technology) offers best placements to its students. The placements are done both inside the campus and outside and during the campus placement drives, interaction lectures are organised with the
	<pre>students of prominent industry leaders. University, being about 50 years old, has a strong backup of its alumni and the professional and vocational courses invite their old students to the departments/ institutes for interaction/ counselling/ career guidance and lectures too. We have permanent collaborations with companies for training (on the job training/ industrial training) and placements.</pre>
Human Resource Management	Human resource management is done in two ways after recruitment procedure is complete these are training and promotions. For customised and compulsory training programs we have a separate Human Resource Development Centre (HRDC) where not only the

	<pre>teachers and non teaching staff gets training, even teaching faculty participants from several other states do frequently come for trainings like orientation programs, refresher courses etc. Summer school training of the university is widely popular. There is a regular CAS interviews for the promotions of faculty and in non- teaching positions too employees are being promoted as per the rules.</pre>
Library, ICT and Physical Infrastructure / Instrumentation	University has a well-equipped library which remains open for 24 hours (some sections) for the students. The list of books and journals etc. are provided under 4.2.1. The library offers facilities for specially abled students too and it is completely internet/ wi- fi enabled.
Research and Development	There are different kinds of research works going on under different schemes of government/ UGC and other funding agencies. Further to the major projects of department level, individual faculty members also do have different research projects with them. Among the students, JRF get direct entry in Ph. D program whereas rest including NET appear for entrance examination. University provides best support in research to the faculty members both in terms of infrastructure, computers, laptops and different equipment in sciences and access to study resources. The faculty members get special grants for attending seminars and conferences and other exchange programs are also supported where faculty members can gain more knowledge in their subject areas. HRDC (Human resource development centre) also organises certain programs for teachers to excel in research, sample collection, data interpretation and analysis.
Examination and Evaluation	University offers semester system teaching where the examinations are conducted in two times a year, December and June. The evaluation is done by extremal examiners and results are timely declared as per the details mentioned in 2.5.1 too.
Teaching and Learning	Teaching and learning process in the university has been simplified at it maximum level so the gap between learner and teacher can be reduced to maximum level. In many disciplines,

	teachers explain the general
	definitions and certain other
	derinitions and certain other discussions into Hindi too so the basic
	knowledge can be transferred equally
	and in hassle free manner. Being a
	mountain university, we have a great
	societal advantage of having students
	with full of moral values and respect
	towards the teachers, and we are
	cautious to sustain this great inherent
	quality of mountain civilization
	through academics. There are certain
	departments which give exposure of
	society and its working through some
	outdoor extension programs and there
	are departments which contribute to the
	society by volunteering at the times of
	some calamities and other requirements.
	Teachers are easily available before
	and after their classes too in the
	campus and students are always welcome
	for any kind of queries.
Curriculum Development	Curriculum is developed with the help
	curriculum is developed with the help
	of all fagulty members in every
	of all faculty members in every
	department and we aim to revise the
	department and we aim to revise the curriculum within the stipulated time
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to develop a strong knowledge system
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to develop a strong knowledge system considering the requirement in the
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to develop a strong knowledge system considering the requirement in the market and seeks assistance from
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to develop a strong knowledge system considering the requirement in the market and seeks assistance from industry too at various places while
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to develop a strong knowledge system considering the requirement in the market and seeks assistance from industry too at various places while designing a curriculum of professional
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to develop a strong knowledge system considering the requirement in the market and seeks assistance from industry too at various places while designing a curriculum of professional courses. The references are collected
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to develop a strong knowledge system considering the requirement in the market and seeks assistance from industry too at various places while designing a curriculum of professional courses. The references are collected from various online and off line
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to develop a strong knowledge system considering the requirement in the market and seeks assistance from industry too at various places while designing a curriculum of professional courses. The references are collected from various online and off line sources once the structure of
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to develop a strong knowledge system considering the requirement in the market and seeks assistance from industry too at various places while designing a curriculum of professional courses. The references are collected from various online and off line sources once the structure of curriculum is designed and we strongly
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to develop a strong knowledge system considering the requirement in the market and seeks assistance from industry too at various places while designing a curriculum of professional courses. The references are collected from various online and off line sources once the structure of curriculum is designed and we strongly consider our library resources too
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to develop a strong knowledge system considering the requirement in the market and seeks assistance from industry too at various places while designing a curriculum of professional courses. The references are collected from various online and off line sources once the structure of curriculum is designed and we strongly consider our library resources too while designing the curriculum so the
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to develop a strong knowledge system considering the requirement in the market and seeks assistance from industry too at various places while designing a curriculum of professional courses. The references are collected from various online and off line sources once the structure of curriculum is designed and we strongly consider our library resources too while designing the curriculum so the students can have easy access to the
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to develop a strong knowledge system considering the requirement in the market and seeks assistance from industry too at various places while designing a curriculum of professional courses. The references are collected from various online and off line sources once the structure of curriculum is designed and we strongly consider our library resources too while designing the curriculum so the students can have easy access to the books, journals and other study
	department and we aim to revise the curriculum within the stipulated time period so the students can get best and latest information helpful to their information, knowledge, research and employability. University aims to develop a strong knowledge system considering the requirement in the market and seeks assistance from industry too at various places while designing a curriculum of professional courses. The references are collected from various online and off line sources once the structure of curriculum is designed and we strongly consider our library resources too while designing the curriculum so the students can have easy access to the

6.2.2 – Implementation of e-governance in areas of operations:

E-governace area	Details
Administration	All the information is circulated and collected through emails excluding the file works. We have reduced the paper work to a great extent.
Finance and Accounts	All the information is circulated and collected through emails excluding the file works. The finance and account sections work on computers fully equipped with internet and entire data is stored in computers. The manual work

	has been reduced to maximum level
Student Admission and Support	Presently the admission forms are
	invited online and later the compu
	generated admit cards are supplied
	the students seeking admission in
	University. There is a provision
	entrance tests, sometimes followed
	personal interviews and group
	discussions too in certain departme
	The shortlisted students get the
	information of their selection thro
	university website and some departm
	send mobile messages too communicat
	the same. The admission fees can
	deposited online using mobile phor
	and computers from any part of th
	country which make the process
	extremely easy. The students are
	encouraged to communicate on emails
	to get any studies/ research relat
	queries sorted out. DSW office, spo
	directorate and even the department
	physical education encourage and
	provide facilities to the interest
	students to take part in sports a
	cultural activities and the select
	students can take part in state le
	championships and youth festivals t
	To address complaints from the
	students, a special grievance redre
	cell works actively in the univers.
	and for their health-related issues
	have a well-equipped hospital provide
	both Ayurveda and modern medical
	consultancy, diagnosis and treatment
	University is moving towards provid
	free wi-fi to the students inside
	campus area.

6.3 – Faculty Empowerment Strategies

6.3.1 – Teachers provided with financial support to attend conferences / workshops and towards membership fee of professional bodies during the year

Year	Name	v			f the body for bership vided	Amount of support	
2015	1	Nil	Nil	Nil		0	
		N	o file uploade	ed.			
	6.3.2 – Number of professional development / administrative training programmes organized by the University for eaching and non teaching staff during the year				r		
Year	Title of the professional development programme organised for	Title of the administrative training programme organised for	From date	To Date	Numbe participa (Teach staff)	ants participants ing (non-teachin	

	teaching st	aff non	-teaching staff						
2015	OP-03, RC-07, STC-01		Nil	01/07	/2015	30/06/	2016	382	26
		<u>View File</u>							
6.3.3 – No. of teachers attending professional development programmes, viz., Orientation Programme, Refresher Course, Short Term Course, Faculty Development Programmes during the year									
Title of the professiona developmen programme	l v nt	ber of tea		From	Date		To date	e	Duration
OP-118		24		20/04	/2015	1	6/05/2	015	26
OP-119		40		22/06	/2015	1	8/07/2	015	26
OP-120		32		21/09	/2015	1	7/10/2	015	26
Special Sum School or Disaster Managemen	n	44	18/0				6/06/2	015	19
RC on IC	г	30		06/07	/2015	2	25/07/2015		19
RC on Histo Politica Science		31		17/08/2015 05/		5/09/2	015	19	
RC on Environment Science	tal	40		14/09/2015 03/		3/10/2	015	19	
RC on Econor	mics	27		16/11/2015 05/		5/12/2	015	19	
RC on Chemis	stry	42		23/11/2015 12/		2/12/2	015	19	
STC on Hum Values	lan	45		14/12/2015 19/		9/12/2	015	5	
				<u>View</u>	<u>r File</u>				
.3.4 – Faculty ar	nd Staff recr	uitment (r	no. for perr	nanent re	ecruitme	nt):			
	Teac	hing					Non	-teaching	
Perman	ent		Full Time			Permane	rmanent		Full Time
10			10			20			5
5.3.5 – Welfare s	chemes for								
Те	aching			Non-tea	aching			Stud	dents
University democratic teachers to associatio there are associatio women teach active in t	rights t elect to ons prese two teac ions and er assoc	o the eacher ently hers one iation	democratic r non-teachin elect representativ are facii		ersity has provided ratic rights to the -teaching staff to elect their sentatives and there re facilities of modation too for the		univ clas	niversity student versity p srooms w onverted class ro	focus of the v is mainly centric, provides good hich is being into smart oms, well brary in the
	ity offe	rs	non- teaching staff and equipped library to make their commute departments, cer easy, university is library where s			s, central			

1		I
teachers in its teacher's	plying its buses morning	sections remain open for
colony and there is a TWF	and evening for the non-	24 hours, buses to
(teachers development	teaching community. The	different locations in
fund) which is frequently	promotion in non-	the mo9rning and evening
collected and used for	teaching staff is well	to ferry the students
different teacher welfare	taken care of. Good	from their homes and
schemes. University	health centre is there	back, dean students
provides financial	inside the university	welfare and his office
assistance to the	where both Ayurvedic and	specifically working for
teachers in case of	modern medical facilities	their welfare, Good
medical emergency too.	are provided.	health centre is there
Good health centre is		inside the university
there inside the		where both Ayurvedic and
university where both		modern medical facilities
Ayurvedic and modern		are provided. There are
medical facilities are		several hostels for the
provided.		girls and boys around the
-		campus, cafeteria, tuck
		shops, chemist shops and
		two different banks
		including SBI inside the
		campus. University offers
		a big playground, office
		of director sports to
		encourage the students
		for different sports and
		hostels are getting well
		equipped with gym to keep
		them fit. All the hostels
		provide running mess/
		food facilities to the
		occupants. Students representatives are being
		selected for SCA and
		University includes the
		students in different
		activities both within
		the campus and outside.
		They are encouraged to
		work with the communities
		and undertake researches
		which would help the
		society in larger number.
5.4 – Financial Management and Re	esource Mobilization	
.4 – Financial Management and Re		

6.4.1 - Institution conducts internal and external financial audits regularly (with in 100 words each)

Yes, the institution conducts both internal and external audit. There is a fulltime audit department within the university itself to check the daily affairs and for the external audit is conducted by Accountant General Office, situated in Shimla.

6.4.2 – Funds / Grants received from management, non-government bodies, individuals, philanthropies during the year(not covered in Criterion III)

Name of the non government funding agencies /individuals	Funds/ Grnats received in Rs.	Purpose
NIL	0	0

6.4.3 – Total corpus fund generated

1056718000

6.5 – Internal Quality Assurance System

6.5.1 – Whether Academic and Administrative Audit (AAA) has been done?

Audit Type	Exte	ernal	Inte	rnal
	Yes/No	Agency	Yes/No	Authority
Academic	Yes	NAAC, AICTE, NCT, MCI DBT	Yes	IQAC, BOS, DOC
Administrative	Yes	Internal Audit Section, State Audit Department Audit General	Yes	Internal Audit Section, State Audit Department

6.5.2 – What efforts are made by the University to promote autonomy in the affiliated/constituent colleges? (if applicable)

The university checks infrastructure, laboratory facilities and faculty positions/ qualification etc. as per the UGC norms and involves all the affiliated college heads to participate in conversation about smooth and effective function of their institutes. There are two kinds of affiliated colleges, one is government colleges and other institutes and second is the completely private run institutes/ colleges. Wherever any shortcomings are found, we communicate to the Principals and schedule a visit to inspect in prescribed time. Since all the government colleges are run by the state so we have limited space to promote their autonomy. University takes care of all the complaints (if any) addressed by the students and faculty of these affiliated colleges.

6.5.3 – Activities and support from the Parent – Teacher Association (at least three)

We don't have any formal parent- teacher association, although parents of under graduate courses do visit respective departments sometimes.

6.5.4 – Development programmes for support staff (at least three)

University has started conducting different capacity building programmes for the support staff to develop their professional skills.

6.5.5 - Post Accreditation initiative(s) (mention at least three)

1. Facilities for differently abled students 2. More research work 3. Strengthening ICT

6.5.6 – Internal Quality Assurance System Details

a) Submission of Data for AISHE portal	Yes	
b)Participation in NIRF	Yes	
c)ISO certification	No	
d)NBA or any other quality audit	No	
5.7 Number of Quality Initiatives undertaken during the year		

6.5.7 – Number of Quality Initiatives undertaken during the year

Year Name of quality initiative by IQAC of	Date of conducting IQAC	Duration From	Duration To	Number of participants
---	----------------------------	---------------	-------------	------------------------

2016	Preparation of SSR and Necessary reports for the visit of NAAC		5/2016 No file	15/05/2 uploaded		15/06	/2016	60
CRITERION VII – INSTITUTIONAL VALUES AND BEST PRACTICES								
7.1 – Institutional Values and Social Responsibilities								
7.1.1 – Gender Equi year)	ty (Number of gen	der equit	y promotio	n programm	es orga	anized by	the institu	tion during the
Title of the programme	Period fro	m	Period To			Number of Participants		
						Female		Male
Workshop for Gender Champic		15	16/09	09/2015		47		23
Gender sensitization awareness campaign at Pangi	11/11/20)15	13/11/2015			27 4		43
Workshop on Promoting Gender equalit :Issues and Challenges	30/11/20)15	01/12/2015		64			69
Gender Sensitization campaign	05/03/20)16	06/12/2016			69		42
Debate/ Essay Writing on Women Empowerment	y 05/03/20	916	06/12/2016			34		29
7.1.2 – Environment	al Consciousness	and Sust	ainability/A	Alternate En	ergy ini	tiatives su	uch as:	
Percen	tage of power requ	uirement	of the Univ	versity met b	y the re	enewable	energy sc	ources
1. University cleanliness	has conducte drives 2. Un				_	-	_	
7.1.3 – Differently at	oled (Divyangjan) f	riendline	SS					
Item facilities			Yes/No			Number of beneficiaries		
Rest Rooms		Yes		50				
Ramp/Rails		Yes		10				
Provision for lift			Yes		5			
7.1.4 – Inclusion and Situatedness								
Year Number of Number of initiatives to address taken to locational engage with			Date	Duration		ame of itiative	lssues address	

	advantages and disadva ntages	and contribute local communit							
2015	0	0	01/07/201 5	0	Nil	Nil	0		
	No file uploaded.								
7.1.5 – Human	7.1.5 – Human Values and Professional Ethics Code of conduct (handbooks) for various stakeholders								
	Title		Date of pu	ublication	Follo	Follow up(max 100 words)			
	Nil		01/07/2015			Nil			
7.1.6 – Activitie	es conducted f	or promotio	n of universal Val	ues and Ethics	3				
Acti	vity	Dura	ation From	Durati	on To	Number of participants			
Ni	11	01/	07/2015	30/06	/2016	6 0			
	No file uploaded.								
			to make the cam						
	 Tree plantation 2. Minimised use of papers in the office work 3. Cleanliness drives in the campus 4. Formation of eco clubs in the departments 5. Student sensitization 								
7.2 – Best Pra	octices								
7.2.1 – Descrit	be at least two	institutional	best practices						
and make communities aware in different information and knowledge system. Our different departments organised skill development programs in the communities and different other activities were performed including education of biodegradables. 2. Placement cell and enhancing activities- University focused to strengthen placement cells established in different professional courses and even urged all the departments to find linkage with their courses to employability.									
	Upload details of two best practices successfully implemented by the institution as per NAAC format in your institution website, provide the link http://www.hpuniv.ac.in/hpuniv/upload/uploadfiles/files/IQAC%20BP%202015-16.pdf								
_	_		, aproad, up				<u>v.pur</u>		
7.3.1 – Provide	 7.3 – Institutional Distinctiveness 7.3.1 – Provide the details of the performance of the institution in one area distinctive to its vision, priority and hrust in not more than 500 words 								
Himachal Pradesh University has a unique distinction of being first and the oldest University of Himachal Pradesh with the standing of 50 years. Through resources of its own and having the lowest fee structure in the Country, it has contributed equity and access in higher education among women, SCs, STs, OBCs, and people with disadvantage and weaker sections of the hilly state. Our vision is to enable every student to develop self-reverence, self-knowledge and self- control. The university will equip all the students with the wisdom to lead their lives in a righteous and responsible manner. It will offer its students an atmosphere for the development of character with enriched virtues and noble ideals.									
Provide the weblink of the institution									
http://www.hpuniv.ac.in/hpuniv/upload/uploadfiles/files/IQAC%20VPT%202015-16.pd									

8. Future Plans of Actions for Next Academic Year

Institution has following plans to achieve in next academic session a. To make entire university campus Wi-Fi enabled b. Improvement of facilities and learning environment for differently abled students c. Infrastructure development, construction of new buildings and completion of buildings under construction. d. Focus on more consultancies and social collaborations e. Recruitments against vacant posts both in teaching and non teaching f. Campus beautification, hygiene and cleanliness g. Strengthening ERP h. Expansion of solar energy