Guidelines for the Creation of the Internal Quality Assurance Cell (IQAC) and Submission of Annual Quality Assurance Report (AQAR) by Accredited Institutions

(For Affiliated/Constituent Colleges)

(Revised as per Revised Accreditation Framework in November, 2017)



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission P. O. Box. No. 1075, Opp: NLSIU, Nagarbhavi, **Bengaluru - 560 072** India

NAAC

VISION

To make quality the defining element of higher education in India through a combination of self and external quality evaluation, promotion and sustenance initiatives.

MISSION

- *<* To arrange for periodic assessment and accreditation of institutions of higher education or units thereof, or specific academic programmes or projects;
- *< To stimulate the academic environment for promotion of quality of teaching-learning and research in higher education institutions;*
- *« To encourage self-evaluation, accountability, autonomy and innovations in higher education;*
- *«* To undertake quality-related research studies, consultancy and training programmes, and
- *« To collaborate with other stakeholders of higher education for quality evaluation, promotion and sustenance.*

Value Framework

To promote the following core values among the HEIs of the country:

- Contributing to National Development
- ➢ Fostering Global Competencies among Students
- Inculcating a Value Sysstem among Students
- Promoting the Use of Technology
- ➢ Quest for Excellence

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Published by:

The Director National Assessment and Accreditation Council (NAAC) P. O. Box. No. 1075, Nagarbhavi, Bengaluru - 560 072, India

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Printed at:

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Guidelines for the Creation of the Internal Quality Assurance Cell (IQAC) and Submission of Annual Quality Assurance Report (AQAR) in Accredited Institutions

Introduction

In pursuance of its Action Plan for performance evaluation, assessment and accreditation and quality up-gradation of institutions of higher education, the National Assessment and Accreditation Council (NAAC), Bangalore proposes that every accredited institution should establish an Internal Quality Assurance Cell (IQAC) as a quality sustenance measure. Since quality enhancement is a continuous process, the IQAC will become a part of the institution's system and work towards realisation of the goals of quality enhancement and sustenance. The prime task of the IQAC is to develop a system for conscious, consistent and catalytic improvement in the overall performance of institutions. For this, during the post-accreditation period, institutions need to channelize its efforts and measures towards promoting the holistic academic excellence including the peer committee recommendations.

The guidelines provided in the following pages will guide and facilitate the institution in the creation and operation of the Internal Quality Assurance Cell (IQAC). The work of the IQAC is the first step towards internalization and institutionalization of quality enhancement initiatives. Its success depends upon the sense of belongingness and participation in all the constituents of the institution. It will not be yet another hierarchical structure or a record-keeping exercise in the institution. It will be a facilitative and participative voluntary system/unit/organ of the institution. It has the potential to become a vehicle for ushering in quality enhancement by working out planned interventionist strategies by IQAC to remove deficiencies and enhance quality like the "Quality Circles" in industries.

IQAC – Vision

To ensure quality culture as the prime concern for the Higher Education Institutions through institutionalizing and internalizing all the initiatives taken with internal and external support.

Objective

The primary aim of IQAC is

- To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.
- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

Strategies

IQAC shall evolve mechanisms and procedures for

- a) Ensuring timely, efficient and progressive performance of academic, administrative and financial tasks;
- b) Relevant and quality academic/ research programmes;
- c) Equitable access to and affordability of academic programmes for various sections of society;
- d) Optimization and integration of modern methods of teaching and learning;
- e) The credibility of assessment and evaluation process;
- f) Ensuring the adequacy, maintenance and proper allocation of support structure and services;
- g) Sharing of research findings and networking with other institutions in India and abroad.

Functions

Some of the functions expected of the IQAC are:

- a) Development and application of quality benchmarks
- b) Parameters for various academic and administrative activities of the institution;
- c) Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process;
- d) Collection and analysis of feedback from all stakeholders on quality-related institutional processes;
- d) Dissemination of information on various quality parameters to all stakeholders;
- e) Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles;
- f) Documentation of the various programmes/activities leading to quality improvement;
- g) Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices;
- h) Development and maintenance of institutional database through MIS for the purpose of maintaining /enhancing the institutional quality;
- i) Periodical conduct of Academic and Administrative Audit and its follow-up
- j) Preparation and submission of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC.

Benefits

IQAC will facilitate / contribute to

- a) Ensure clarity and focus in institutional functioning towards quality enhancement;
- b) Ensure internalization of the quality culture;
- b) Ensure enhancement and coordination among various activities of the institution and institutionalize all good practices;

- c) Provide a sound basis for decision-making to improve institutional functioning;
- d) Act as a dynamic system for quality changes in HEIs;
- e) Build an organised methodology of documentation and internal communication.

Composition of the IQAC

IQAC may be constituted in every institution under the Chairmanship of the Head of the institution with heads of important academic and administrative units and a few teachers and a few distinguished educationists and representatives of local management and stakeholders.

The composition of the IQAC may be as follows:

- 1. Chairperson: Head of the Institution
- 2. Teachers to represent all level (Three to eight)
- 3. One member from the Management
- 4. Few Senior administrative officers
- 5. One nominee each from local society, Students and Alumni
- 6. One nominee each from Employers /Industrialists/Stakeholders
- 7. One of the senior teachers as the coordinator/Director of the IQAC

The composition of the IQAC will depend on the size and complexity of the institution, accordingly the representation of teachers may vary. It helps the institutions in planning and monitoring. IQAC also gives stakeholders or beneficiaries a cross-sectional participation in the institution's quality enhancement activities. The guidelines given here are only indicative and will help the institutions for quality sustenance activities.

The membership of such nominated members shall be for a period of two years. The IQAC should meet at least once in every quarter. The quorum for the meeting shall be two-third of the total number of members. The agenda, minutes and Action Taken Reports are to be documented with official signatures and maintained electronically in a retrievable format.

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

- It is advisable to choose persons from various backgrounds who have earned respect for integrity and excellence in their teaching and research. Moreover, they should be aware of the ground realities of the institutional environment. They should be known for their commitment to improving the quality of teaching and learning.
- It is advisable to change the co-ordinator after two to three years to bring new thoughts and activities in the institution.

- It would be appropriate to choose as senior administrators, persons in charge of institutional services such as library, computer center, estate, student welfare, administration, academic tasks, examination and planning and development.
- The management representative should be a person who is aware of the institution's objectives, limitations and strengths and is committed to its improvement. The local society representatives should be of high social standing and should have made significant contributions to society and in particular to education.

The role of the Coordinator

The role of the coordinator of the IQAC is crucial in ensuring the effective functioning of all the members. The coordinator of the IQAC may be a senior/competent person with experience and exposure in quality aspects. She/he may be a full-time functionary or, to start with, she/he may be a senior academic /administrator entrusted with the IQAC as an additional responsibility. Secretarial assistance may be facilitated by the administration. It is essential that the coordinator may have sound knowledge about the computer, data management and its various functions such as usage for effective communication.

Operational Features of the IQAC

Quality assurance is a by-product of ongoing efforts to define the objectives of an institution, to have a work plan to achieve them and to specify the checks and balances to evaluate the degree to which each of the tasks is fulfilled. Hence devotion and commitment to improvement rather than mere institutional control is the basis for devising procedures and instruments for assuring quality. The right balance between the health and growth of an institution needs to be struck. The IQAC has to ensure that whatever is done in the institution for "education" is done efficiently and effectively with high standards. In order to do this, the IQAC will have to first establish procedures and modalities to collect data and information on various aspects of institutional functioning.

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

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

The Annual Quality Assurance Report (AQAR) may be the part of the Annual Report. The AQAR shall be approved by the statutory bodies of the HEIs (such as Governing Council/

Executive Council/Board of Management) for the follow up action for necessary quality enhancement measures.

The IQACs may create its exclusive window tab on its institutional website for keeping the records/files of NAAC, Peer Team Reports, AQAR, and Certificate of Accreditation Outcomes and regularly upload/report on its activities, as well as for hosting the AQAR.

Revised Accreditation Framework

NAAC has launched Revised Accreditation Framework since July, 2017 and hence AQAR format also modified, in cognizance with the new methodology. The tools and parameters are designed in the new AQAR format are in such a way that the preparation of AQAR would facilitate the HEI's for upcoming cycles of Accreditation. Data collected/prepared infuses quality enhancement measures undertaken during the years. Further, it also adds quality enhancement and quality sustenance measures undertaken in teaching, learning, research, extension and support activities of the Institution. It is hoped that new AQAR would facilitate Educational Institutions for creating a good database at Institutional level for enhancing the quality culture.

As per the Revised Accreditation Framework (RAF), the NAAC Accredited institutions need to submit the AQAR online. NAAC is in the process of ICT integration in Assessment and Accreditation. The login id for the online submission for AQAR submission will be the e-mail id used for the IIQA. The AQAR submission is part of the post accreditation module, in due course of time. NAAC portal will have the facility to submit the AQAR online and Institutions will receive automated response. AQAR of the preceding year be submitted to the NAAC within six months i.e. the institutions should submit the AQAR before 31st December of every year.

The Higher Education Institutions need not submit the printed/hard copy of AQAR to NAAC. Mandatory Submission of AQAR by IQAC

The Executive Committee of NAAC has decided that regular submission of AQARs is mandatory for 2^{nd} and subsequent cycles of accreditation with effect from 16^{th} September 2016:

The following are the pre-requisites for submission of IIQA for all Higher Education Institutions (HEIs) opting for 2^{nd} and subsequent cycles of A& A:

- Having a functional IQAC.
- The minutes of IQAC meeting and compliance to the decisions should be uploaded on the institutional website.
- Mandatory submission of AQARs on a regular basis for institutions undergoing the second and subsequent cycles of Assessment and Accreditation by NAAC.
- Upload the AQAR's on institutional website for access to all stakeholders.

Note: The terms and abbreviation used in AQAR are in accordance with respective manuals for assessment of NAAC. Please refer institutional manual for glossary and abbreviations terms used in AQAR.

The Annual Quality Assurance Report (AQAR) of the IQAC

(For Affiliated/Constituent Colleges)

2016-17

Institutions Accredited by NAAC need to submit an Annual self-reviewed progress report i.e. Annual Quality Assurance Report (AQAR) to NAAC, through its IQAC. The report is to detail the tangible results achieved in key areas, specifically identified by the IQAC at the beginning of the Academic year. *The AQAR period would be the Academic Year. (For example, July 1, 2017 to June 30, 2018)*

Part – A

Data of the Institution

(*data may be captured from IIQA*)**1.** Name of the Institution: Govt. Science & Commerce College Benazeer Bhopal

- Name of the Head of the institution : Dr. Vibha Shukla
- Designation: **Principal**
- Does the institution function from own campus: No
- Phone no./Alternate phone no.: 0755-2551837
- Mobile no.: **9826773240**
- Registered e-mail: hegbsccbho@mp.gov.in
- Alternate e-mail : sudhanshu_dhar@yahoo.co.in
- Address : Gokhale Hostel Jehangirabad, in front of Khatlapura Temple
- City/Town : **Bhopal**
- State/UT : Madhya Pradesh
- Pin Code : **462008**

2. Institutional status:

- Affiliated / Constituent: Affiliated
- Type of Institution: Co-education/Men/Women: Co-ed
- Location : Rural/Semi-urban/Urban: Urban
- Financial Status: Grants-in aid/ UGC 2f and 12 (B)/ Self financing (please specify): UGC 2f and 12 (B)

• Name of the Affiliating University:

Barkatullah University Bhopal

- Name of the IQAC Co-ordinator : Dr. Sudhanshudhar Dwivedi
- Mobile: : 9425007434
- IQAC e-mail address: sudhanshu_dhar@yahoo.co.in

3. Website address:

Web-link of the AQAR: (Previous Academic Year): http://www.naac.gov.in/aqrc.asp For ex. http://www.ladykeanecollege.edu.in/AQAR2012-13.doc

4. Whether Academic Calendar prepared during the year?

No...., if yes, whether it is uploaded in the Institutional website:

Weblink:

5. Accreditation Details:

Cycle	Grade	CGPA	Year of Accreditation	Validity Period			
1 st	В	7.04	2006	from:2006 to: 2011			
2 nd	B 2.79		2016	from:2016 to: 2021			

6. Date of Establishment of IQAC:

DD/MM/YYYY: July 2007

7. Internal Quality Assurance System

7.1 Quality initiatives by IQAC during the year for promoting quality culture										
Item /Title of the quality initiative by		Number of								
IQAC	Date & duration	participants/beneficiaries								
1 st meeting	02/07/2016	04								
2 nd meeting 03/10/2016 04										

<u>Note</u>: Some Quality Assurance initiatives of the institution are: (Indicative list)

• To reopen PG courses in Botany & Zoology.

8. Provide the list of funds by Central/ State Government-

UGC/CSIR/DST/DBT/ICMR/TEQIP/World Bank/CPE of UGC etc.

Institution/ Department/Faculty	Scheme	Funding agency	Year of award with duration	Amount

9. Whether composition of IQAC as per latest NAAC guidelines: Yes/No: Yes

*upload latest notification of formation of IQAC

10. No. of IQAC meetings held during the year: 02

The minutes of IQAC meeting and compliance to the decisions have been uploaded on the institutional website......

Yes/No :- NO

(Please upload, minutes of meetings and action taken report)

11. Whether IQAC received funding from any of the funding agency to support its activities during the year? No

If yes, mention the amount: Year:

- **12.** Significant contributions made by IQAC during the current year (maximum five bullets)
 - * Meetings were held.
 - * Teachers were motivated to write research papers and get them published in national and international journals.
 - * The meetings were focussed on academic excellence.
 - * Various committee members were motivated to work for their assignments.
- **13.** Plan of action chalked out by the IQAC in the beginning of the Academic year towards Quality Enhancement and the outcome achieved by the end of the Academic year

Plan of Action	Achievements/Outcomes
• Ensuring Quality Culture.	Achieved successfully
Creating learner centric	
environment.	
• Various parameters for	
academic and administrative	
activities of the institution were	
enmarked.	
• Internal documentation	
emphasised.	

14. Whether the AQAR was placed before statutory body? Yes /No: **No**

Name of the Statutory body: Date of meeting(s):

15. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to assess the functioning?Yes/No: No Date:

16. Whether institutional data submitted to AISHE: Yes/No: Yes

Year: 2016-17 Date of Submission:

17. Does the Institution have Management Information System?Yes

If yes, give a brief description and a list of modules currently operational. (Maximum 500 words)

It is a computer based system that provides the tools to organize evaluate and efficiently manage departments within an institute. Its main purpose is to improve efficiency of office activities and to store student and personal data.

List of modules currently operational in our institute are:-

- Guest faculty details
- Details of meritorious students
- Student strength
- Scholarship details
- Teaching vacancies
- Janbhagidari details
- Time table schedule
- E-service book details
- Transfer/relieving detail
- Joining details

<u>Part-B</u>

CRITERIO	N I – CUI	RRICU	LAR AS	PECTS							
1.1 Curricul	um Plann	ing an	d Imple	mentation	1						
1.1.1 Institution	on has the r	nechani	sm for w	ell planned	curriculum d	elivery and docur	nentation	. Explain	in 500 words		
NO											
1.1.2 Certific	cate/ Diplo	oma Co	urses in	troduced d	uring the Ac	ademic year					
Name of	Name of			troduction		on employability	// S	kill deve	lopment		
the	the	an	d durati	on		reneurship			L		
Certificate	Diploma				1	1					
Course	Courses										
1.2 Academi	c Flexibili	ity: W	e can oi	nly open c	ourses throu	ugh janbhagida	ri. (Self	Financi	ng Courses		
1.2.1 New pr									0		
Programm				duction		e with Code	Date of	f Introd	uction		
Code											
1.2.2 Program	nmes in w	hich Cl	noice Ba	sed Credit	System (CE	BCS)/Elective co	ourse syst	tem impl	emented at		
the affiliated							5	1			
Name of Prog		<u> </u>	UG	PG		implementation	of	UG	PG		
adopting CB						Elective Course					
			NIL	NIL				NIL	NIL		
Already adop	ted (menti	ion the	year)		•						
				Diploma C	Courses intro	duced during the	e year				
		ertifica		-	oloma Course	-	5				
No of Studen											
1.3 Curricul		hment									
			oarting	transferabl	e and life sk	ills offered durin	ng the ve	ar			
Value added		1			ntroduction		of stude		led		
	NIL				NIL			NIL			
1.3.2 Field Pi		tornshi	ne under	r tokan dur							
	roject/Prog					dents enrolled for	or Field I	Projects /	Internehine		
UG 6 th Sem	10/00/1102	grannin			110. 01 stu			Tojects /	manips		
Biotech					26						
Physics					20 23						
Maths					47						
Botany					71						
Commerce					187						
commerce					107						
PG 4 th Sem					11						
Maths					18						
Chemistry											
1.4 Feedbacl	x System				1						
1.4.1 Whethe		ed feedl	oack rec	eived from	all the stake	eholders					
1) Students) Teach			ployers	4) Alumni	5) Parents			
No		1	No		No	No			No		

142Ho	w the feed	lback obtained	l is hei	ng analyze	d and	ntili	zed for overall	devel	lopment of th	2
		num 500 word		ing unury ze	u unu	uum			topinent of th	0
			~)							
CRITE	RION II -	TEACHING	-LEAF	RNING AN	VD EV	AL.	UATION			
2.1 Stu	dent Enr	olment and	Profil	le						
		tio during th	e year		- T -				1	
	e of the	NT 1	C		N	lum	ber of applicati	ons	Students	Enrolled
	amme	Number o		available			received		1	(0)
B.Com			160						1	60
B.Com.										
Comput			30							80
Applica B.Sc. Bi			30							2
B.Sc. Bi			160							40
<u>B.Sc. M</u>			160							40 27
	omputer		100						-	
Science	r		30						3	60
M.Com	•		20						20	
M.Sc.										
Chemis	try		20						2	20
M.Sc. N	laths		20						2	20
2.2 Cate	ering to Stu	ident Diversit	t y							
2.2.1. St	udent - Fu	ll time teache	er ratio	(current	year d	lata)			
Year	Number of	etudente	Numb	er of students	e	Nu	mber of full time	Nun	nber of full time	Number of
i cai		the institution		enrolled in the institutio (PG)						teachers
	(UG)		(PG)				the institution		e institution	teaching
								aching only PG both U burses and PG		
						col	11 50 5	cour	808	courses
2016-17	-	1355		109			14		12	26
2 3 Too	ohing Io	orning Droco								
	-	arning Proces		for effect	iva taa	ohir	ng with Learnin	α M.	anagement C	ustama
	•	g resources etc	•					ig ivia	anagement 5	y 5101115
Number		Number of	. (cuire	ICT tools			Number of IC		Number of	E-resources
teachers		teachers usir	ıσ	resources			enabled		mart	and
ieueners	0111011	ICT (LMS, e	-	available			classrooms		lassrooms	techniques
Resources)							Clussicollis			used
		12		LC	CD		01		01	No
					alizer					
2.3.2 Stu	udents mer	ntoring system	availa			ion	? Give details. (maxi	mum 500 wo	rds)
NO	· · · · ·				-					
	er of stude	nts enrolled in	the ins	stitution	Num	ber	of fulltime teac	hers	Mentor: Me	ntee Ratio
Numb	ci oi stude									

2.4 Teacher											
2.4.1 Number of full time teachers a No. of sanctioned positions						nt	Positions filled the current yea			No. of facul ty with Ph.D	
		cognitions recei				111.	<u> </u>				
(received awa during the ye Year of award	ar) Nar	nition, fellowships me of full time teach el, national level, int	ers receiving a	wards from sta		Designation	Na rec	me of the	e award, fell om Governm	owship,	
2016-17	by Indira G Centre for J								nated as advisor Gandhi National Arts & GNCA)New		
		ss and Reforms						•	0 1		
		from the date of					the decl	aration	of results		
Programm e Name	Programr Code		ster/ year	dar provided by higher ed er/ year Last date of the semester-end/ y examination			he last Date of decl			aration of results end/ year- end	
2.5.2 Reform	ns initiated	1 on Continuous	Internal Eva	luation(CIE)	syste	em at the in	stitutior	nal leve	l (250 wor	rds)	
2.5.3 Acade words)	mic calend	lar prepared and	adhered for o	conduct of E	xami	ination and	other re	lated m	atters (250)	
2 (S 4 - 1 - 4	Def	ance and Learni	0.4								
2.6.1 Progra	m outcom	es, program spec ed by the institution	ific outcome	es and course			the insti	itution			
2.6.2 Pass p	ercentage	of students :- UG	VI SEM &	PG IV SEN	M						
Programme Code		gramme name	Number appeared in	r of students n the final year mination	N		dents pass ester/year nation		Pass Perc	entage	
]	B.Com.		160		1	53		95.6	52	
		n. Computer oplication		26		25			90.8	81	
	B.S	Sc. Science		245		223			91.0	2	
		M.Com.		19			8		94.7		
		c. Chemistry		23			$\frac{2}{2}$		95.6		
	M .	Sc. Maths		18		16			88.88		

2.7 Student Satisfaction Survey

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 Resource Mobilization for Research

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

Nature of the	U U	uration/ Years	Name of the funding Agency	Total sancti		Amount received during the Academic year			
Major projects		NIL							
Minor Projects		01 02 02	MPCST UGC UGC	4.78, 2,40, 2,25,	,000				
Interdisciplinary P	Projects								
Industry sponsored	d Projects								
Projects sponsored University/ Colleg	je								
Students Research (other than compu- College)									
International Proje	ects								
Any other(Specify									
Total									
			-						
3.2 Innovation E	cosystem								
3.2.1 Workshops/S	Seminars Conducte	ed on Int	ellectual Property	Rights (IPR) and I	ndustry-Academia			
Innovative practic	es during the year			-		-			
Title of Work	kshop/Seminar		Name of the	e Dept.		Date(s)			
			on/Teachers/Rese			nts during the year			
Title of the	Name of the Aw	ardee	Awarding	Date	e of Award	Category			
innovation			Agency						
3.2.3 No. of Incub	ation centre create	d, start-	ups incubated on	campus c	during the y	/ear			
Incubation	Centre		Name			Sponsored by			
Name of the	e Start-up	N	lature of Start-up		Da	te of commencement			
3.3 Research Pub	lications and Awa	ards							
3.3.1 Incentive to the teachers who receive recognition/awards									
St	ate		National			International			
N	0		NO			NO			

			during the y		pplicabl	e for	· PG Colle	ge,									
N	Jame (e Departmer	nt		No. of Ph. Ds Awarded											
			aths			06 02											
			mistry														
			ology			03											
			ology							02							
			tany							02							
3.3.3 Research Publications in the Journals n					nals notif												
Department					No	o. of Public	ati	on	Ave	rage	Impact Fac	tor, if any					
Nationa	.1		Math				02										
			Zoolo				02										
			Botar	•			06										
Internation	nal		Math				06					2.66					
			Chemis	•			05										
			Zoolo				08										
		Botany					02										
			Physi				01										
			Comme				02										
			oters in edite ngs per Teac					d, a	and pa	pers in N	ation	al/Internati	onal				
		Dep	partment							No. of p	ublica	tion					
		Z	oology							0)3						
			he publicati Med/ Indiar		-		Academic y	/ea	r based	d on avera	age ci	itation inde	x in Scopus/				
Title of the paper	Nam	ne of the author Title journ		e of the nal		Year of publication		Citation Index		Institutional affiliation as mentioned in the publication		Number of citations excluding self citations					
3.3.6 h-inde	ex of t	he In	stitutional H	Public	ations du	ring	the year. (ba	sed on	Scopus/	Web	of science)					
	e of the		Title of the journal		Year of publicati		h-index	N	umber	of citations		ber of citations		a on Beopus aber of citation: uding self citati			al affiliation as in the
	No.	of Fa	ntion in Sem aculty	inars/		nati	onal level			ng the yea nal level	1	ate level	Local leve				
Attended Se		rs/ W	orkshops]	0	+				07					
Presented p											05						
Resource Pe			•									03					
	er of ex	xtensi	ion and outre	-	•						•		y and Non-				
			ons through										lents				
Title of the ActivitiesOrganising unit/ agency/ collaborating agency				/	Number of teachers co- ordinated such activities				Number of students participated in such activities								

3.4.2 Awards and recognition received for extension activities from Government and other recognized bodies during the year

during the yea	r							C	
Name of the A	ctivity	Av	Award/recognition			warding bod	ies	No. of Students benefited	
Voter Awar	eness Programme	•	Campus Ambassador			igher Educa	ation	02	
	participating in extension extension of the second se							overnment Organisations	
Name of the	Organising unit/	bilai ai,		the activity				umber of students	
scheme	agency/ collabora agency	ting		the detivity	coordinated such pa			articipated in such tivities	
NSS			Emp	Vomen owerment		03		100	
				ds awareness		03		35	
			Cleanl	iness Drive		03		150	
3.5 Collabora			C	1 6 1			1	1 1 .1	
		1					exchai	nge during the year	
Nature	of Activity	Par	ticipant	Source of	f financi	ial support		Duration	
3.5.2 Linkages facilities etc. d		ndustr	ies for in	ternship, on-t	he-job t	raining, pro	ject wo	ork, sharing of research	
Nature of linkage	Nature of Title of the linkage			of the partner n/ industry /re th contact det	esearch	Dura (From		participant	
	gned with institutions in the set of the set	year	national,	international Purpose and				ities, industries, ber of students/teachers	
Organisau	sign		I upose and Act					articipated under MoUs	
NIIT	01-01		1- Forknowledgebasedseminars/workshops.2- ForInternshipOriented trainings.				02 teachers		
4.1 Physical F							•		
	illocation, excludir	ig sala	rv for inf	rastructure au	gmenta	tion during	he ve	ar	
	allocated for infras augmentation							ire development	
	853820					8538	20		
	of augmentation in	infrast	ructure fa	acilities durin	g the ye				
Facilities						Existing	_	Newly added	
Campus area					1	<u>00x100sq.</u>			
Class rooms						12	_		
Laboratories						6			
Seminar Halls	ith LCD facilities					2 01			
	ith Wi-Fi/ LAN					01			
	with ICT facilities					01	-		
Video Centre						VI			

No. of important equipm current year.	nents pu	rchased (\geq 1-0 lakh)	during th	ne		
Value of the equipment	nurchas	ed during	the year (R	s in			
Lakhs)	purenue	ea aaring	, the year (it				
Others							
4.2 Library as a Learn	ing Res	ource					
4.2.1 Library is automate			ibrary Mana	gement S	System -ILN	AS}:- NO	
						<u> </u>	
Name of the ILMS			nation (fully	or	Version		Year of automation
software	partial	lly)					
4.2.1 Library Services:							
		Ex	tisting	New	ly added		Total
		No.	Value	No.	Value	No.	Value
Text Books		8605	1508201			8605	1508201
Reference Books		2570	280800			2570	280800
e-Books		15	35850			15	35850
Journals		15	22900	15	22500	30	45800
e-Journals							
Digital Database							
CD & Video							
Library automation							
Weeding (Hard & Soft)							
Others (specify)							

	Total	Compu	adation (or Internet	Browsing	Comp	Office	Departments	Available band	Others
	Comp	ter	Internet	Centres	uter	Office	Departments	width (MGBPS)	Others
	uters	Labs		Centres	Centr			widdii (MODI 5)	
	ators	2405			es				
Existi	52	01	03			02	50		
ng									
Adde									
d									
Total	52	01	03			02	50		
59 MI	BPS								
	Facility	for e-con -content o	tent levelopme	nt facility	-			eos and media centr	e and
4.3.3	Facility			nt facility	-	ovide the ording fa		eos and media centr	re and
4.3.3 Name	Facility of the e	-content (levelopme		rec	ording fa	acility		
4.3.3 Name 4.3.4	Facility of the e E-conter	-content of	developme	chers such a	s: e-PG-	ording fa	acility a, CEC (under	e-PG-Pathshala CE	C (Under
4.3.3 Name 4.3.4 Gradu	Facility of the e E-conter ate) SW	-content of nt develo AYAM of	developme ped by tead	chers such a Cs platform	s: e-PG-	ording fa Pathshala /NMEIC	acility a, CEC (under		C (Under
4.3.3 Name 4.3.4 Gradu institu	Facility of the e E-conter ate) SW tional (I	-content of nt develo AYAM of Learning	developme ped by teac other MOC Manageme	chers such a OCs platform ent System	s: e-PG- NPTEL (LMS) e	ording fa Pathshala /NMEIC	acility a, CEC (under T/any other Ge	e-PG-Pathshala CE	C (Under es &
4.3.3 Name 4.3.4 Gradu institu	Facility of the e E-conter ate) SW	-content of nt develo AYAM of Learning	developme ped by tead	chers such a OCs platform ent System	s: e-PG- NPTEL (LMS) e Pla	ording fa Pathshala /NMEIC etc atform on	acility a, CEC (under T/any other Ge	e-PG-Pathshala CE	C (Under es &

4.4 Maintenance of Campus Infrastructure									
					ysical facilitie	es and	aca	ademic support facil	ities, excluding
salary c	omponent, du	ring the ye	ar	_	-				_
Assigne	ed budget on	Expendi	ture incurred	A	ssigned budg	et on		Expenditure inc	curred on
	nic facilities		ntenance of		physical facili	ties	maintenance of physical facil		sical facilities
		academ	nic facilities						
4.4.2 P	rocedures and	d policies	for maintaini	ng a	nd utilizing pl	nysica	l, ac	cademic and support	facilities -
					ssrooms etc. (maxin	านm	1 500 words) (inform	mation to be
			e, provide link						
CRITE	RION V - S	FUDENT	SUPPORT A	NI) PROGRES	SION	I		
	5.1 Student Support								
5.1.1 S	cholarships ar								
			Title of the		Number of			Amount in Ru	ipees
		SC	cheme		students				.pees
	al support								
	stitution								
	al support from		urces		220			4006724/	
· ·	ional (State				228			1996721/-	
Govterr	iment)	ST OBC			91			947183/-	
		Gao ki b			397			1831852/-	
		Pratibha			04			20000/-	
		Fraubila	a Kiran		08			40000/-	
b) Inter	national								
5.1.2 N	umber of capa	bility enha	ancement and	deve	elopment sche	mes s	uch	as Soft skill develop	oment,
Remedi	al coaching, 1	Language	lab, Bridge co	ourse	es, Yoga, Med	itatior	n, P	Personal Counselling	and
Mentor	ing etc.,								
Name	e of the capabi	ility	Date of		Number of	studen	its	Agencies in	nvolved
enha	incement sche	me	implementatio	n	enroll	ed			
			lance for comp	petit	ive examination	ons an	nd c	areer counselling of	fered by the
	on during the								
Year	Name of the		of benefited		umber of benefi			umber of students	Number of
	scheme		by Guidance		udents by Care			ho have passed in the	students
		for Comp examinat		L	ounselling activ	ities	со	mpetitive exam	placed
		examina	uon						
							1		
	<u> </u>						Ļ		
				, tii	nely redressal	of stu	ıdeı	nt grievances, Preven	ntion of sexual
	ent and raggin	-						1 0 1 0	
Total gi	rievances rece	ived	No. of grieva	ance	es redressed		0	number of days for	grievance
	NIII			NITT		redre	essa		
5 2 Stu	NIL dent Progress	sion	-	NIL	1			NIL	
5.2 Stu	uent i rogress	51011							
5.2.1 D	etails of camp	us placem	ent during the	vea	r				
	···· · F	1	6						

	On campus					Off Campus		
Name of	Number of	Number of		ne of		er of Students	Number of	
Organizations	Students	Students	Organi	zations	Pa	rticipated	Place	ed
Visited	Participated	Placed	Vis	ited				
							16	
5.2.2 Student pro			-	-				
	of students enrolli	0	Programme Department			Name of inst		
into high	into higher education		graduated from graduated from			joined	Progra	
							admitt	ted to
5.2.3Students qua								
NET/SET/SLET/	GATE/GMAT/	CAT/GRE	/TOFEL/C	ivil Serv	ices/Stat	e Government	Services)	
It	tems		No. of Stu	dents se	lected/		ation numbe	
			qu	alifying		num	ber for the e	xam
NET								
SET								
SLET								
GATE								
GMAT								
CAT								
GRE								
TOFEL								
Civil Services								
State Governmen	t Services							
Any Other								
5.2.4 Sports and o		es / compet			the instit			
	tivity			vel		Pa	articipants	
	minton			trict			8	
	e tennis			trict			4	
	mming			college		4		
	ricket			trict			16	
	leyball			trict			7	
	otball			trict			14	
	ndball			college			2	
	baddi			trict			12	
	nletics			college			9	
	o-Kho			trict			12	
	Tournament			trict		<u> </u>	ized by colleg	
Inter college be				college		Organ	ized by colle	ge
5.3 Student Pa								
5.3.1 Number of	•		.		-	•	activities at	
national/interna Year Name of	f the award/	ward for a National/	team even Spo		be cout Cultural	Student ID	Name	of the
medal	ule awalu/	International		115	Cultural	number	student	
5.3.2 Activity of	Student Counc	il & repres	entation of	students	on acad	emic & admini	strative	
bodies/committee					Jii ucau		Struct v C	
Joures/committee	es of the institut	ion (maxin	ium 300 W	orus)				

5.3 Alumni Engagement

5.3.1 Whether the institution has registered Alumni Association? Yes/No, if yes give details (maximum 500 words):

5.3.2 No. of registered enrolled Alumni:

5.3.3 Alumni contribution during the year (in Rupees) :

5.3.4 Meetings/activities organized by Alumni Association :

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)

Practice-01

- The principal as head of the institution constitutes various committees at the beginning of the session to promote a culture of participative management. The convenors and the members of this committee are accountable for various tasks. The principal monitors all academic and administrative activities. Likewise non teaching staff is also given charge of specific assignments indicating thereby administrative decentralization. Practice-02
- Head of the institution is involved in all decision making activities and implements the decisions in accordance with the rules and regulations. Academic decisions are taken with the approval of all heads and faculty members. Administrative decisions on the other hand are taken with the approval of janbhagidari and staff council.

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

Yes/No/Partial: 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)

- Curriculum Development: Curriculum is being decided by higher education. However we contribute only during board of studies meetings. Regarding planning and implementation the prescribed syllabus as introduced by higher education is followed. Curriculum is enriched by regular trainings.
- Teaching and Learning: Teaching and learning go hand in hand. While teaching profile of student is taken care of since they are from different backgrounds having different I.Q. levels. Various innovative methods of teaching are employed and regular tests are conducted.
- Examination and Evaluation: Examination is planned by University. Evaluation is done by teachers both at university as well as at college level. Students are evaluated in college on the basis of CCE and Projects. Student performance and learning out come by way of

	result is duly appreciated.
*	Research and Development: For promotion of research various scientific projects are being
	handled by teachers. Resources are mobilized for research. Teachers are encouraged for
	various training programmes. Research work is published in reputed journals. Our future
	aim is to promote consultancy and collaborations.
*	Library, ICT and Physical Infrastructure / Instrumentation:
•	Library- not computerised.
	Area =40x14sq.feet
	Reading room=01
	Steel Almirah= 50
	Photocopy machine=01
	Computer= 01
	Book case=02
	ICT- Computers= 52
	Portable Visual Presenter= 02
	Portable interactive Board= 02
	Portable interactive Board= 02 Portable interactive Pad=04
	LCD Projector= 04
	Multifunctional Photocopier=04
	Laptop= 01
	Physical Infrastructure-
	Chairs= 206
	Table=27
	Students Table= 255
	Stool= 272
	Fans= 23
	Cooler = 24
	Photocopy Machine= 03
	Fax machine= 01
	Printer = 02
	Fiber Chairs= 84
	Biometric machine= 03
	Water cooler= 03
	AC=06
	Almirah= 102
1	Instuments- Department of Botany
•	Autoclave
•	Low Temp. Ultracentrifuge
•	Incubator
•	Temperature Regulated Incubator Shaker
•	Hot air oven
•	Vortex
٠	Spectrophotometer Vis-UV
•	Ph Meter
•	Laminar Air Flow/ Biosafty Cabinet Level 1

- Refrigerator
- Defreeze
- Balance
- Viscometer
- Fraction Distillation Unit
- Shaker
- Camera Lucida
- Chromatography Chamber with slides and stand
- Compound Microscope
- Double Demonstrator with microscope
- Pointer Eyepiece
- Jyoti Slope (4 parts+ one Box)
- Lux meter, Heamatometer, Ph Meter
- Eyepieces Box (17No. 15x, 10no. 20X Dissection Microscope, 12no.20x)
- Microscope
- Dissection Microscope
- Slide Projector
- Hot Plate Round
- Round Slide Stand
- Water Filter
- Automatischer Diaprojector
- Brass Stove
- Surgical Tray

Department of Chemistry

- Colorimeter
- PH meter
- Spectrophotometer
- Conductivity meter
- Melting point apparatus
- Water bath
- Universal hot air oven
- Magnetic stirrer
- Chemical balance
- Microprocessor soil & water analysis kit
- Single Pan electrical balance cap 200gm, sensitivity 0.1mg
- Distilled water assembly
- Heating Mantle
- Micro centrifugal machine
- Kipp's apparatus
- Extraction Unit
- Hot Plate

Department Of Zoology/Biotechnology

- Centrifuge
- Single pan balance (Modern M/20)
- Spectrophotometer 106 (Systronics)
- D O meter 141 (Model 811E)
- Conductivity meter 311 (Systronics)
- Photoelectric colorimeter

- PH meter 324 (Systronics)
- Turbidity meter 131 (Systronics)
- Handy PH meter 324 (Systronics)
- BOD incubator
- Balance (Te-214-S)
- Double beam Spectrophotometer UV-VIS
- Electrophoresis Unit
- Autoclave
- Centrifuge
- Hot Air Oven
- Incubator
- Laminar Air Flow
- Spectrophotometer
- UV Trans illuminator

Department Of Physics

- Spectrophotometer
- Hall Effect Apparatus
- Telescope
- Biquartz polarimeter
- Half Shade Polarimeter
- Newtons Ring
- R.C. Coupled Amplifier
- Field Effect Transistor
- MOSFET Transistor
- Zenor Diode
- Tunnel Diode
- Joules Calorimeter
- Carry Foster bridge
- Maxwells Bridge
- Shearing Bridge
- Anderson Bridge

Human Resource Management: Its main role is to maximize employee performance with the help of strategic objectives of employer. It concerns with management of people, focussing on policies and system. Various policies were enmarked. Emphasis on refresher and orientation programmes was laid. Sound financial management was also emphasised. Different committees were formed so as to enhance quality of the institution.

Industry Interaction / Collaboration: Students of 6th semester and PG students interacted with various organizations in relation to their projects.

Admission of Students: There was centralized online admission at both UG and PG level.

6.2.2 Implementation of e-governance in areas of operations: Yes it is being implemented. E-governance/ Electronic governance is being used for information and communication technology (ICT). There is exchange of information. Use of internet improves the delivery of services. It increases access to services and enhances knowledge management. There is increasing transparency, access to official information and saves time. It is cost effective and there is more accountability.

Planning and Development: Planning and development go hand in hand. Parameters for

various academic and administrative activities are of utmost importance. Planning leads to development of quality culture in the institute. Planning and monitoring of the institutional activity leads to quality assurance.

- Administration: It is a assistance providing support for any organization. Several day to day activities within the office environment lead to success of an institution. At administrative level various activities performed are: -
 - Answering phone calls
 - Maintaining filing systems
 - Data entry
 - Drafting of documents
 - Schedule and project management
 - Managing the queries of higher authorities
 - Preparing regular reports (expenses and office budgets)

Finance and Accounts: Financing and accounting go hand in hand. Accounting is considered to be foundation of finance. While accounting focuses on day to day money in and out of the institution, finance is management of assets and liabilities and planning of future growth. Further, in accounting, revenue, expenses, assets, liabilities, income statement, balance sheet and statement of cash flows is taken care of.

- Student Admission and Support: Student admission is centralized. In student support we provide many direct services to help students, especially those who are experiencing problems that create barriers to access and success. Direct services provided to the students are:
 - Better education
 - Counselling
 - Advisement
 - Acceleration in learning process
 - Meeting their learning standards
- Examination: Examinations in our institution is under the perview of the university to which our college is affiliated. However class tests are organized as and when required.

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

Ye	Name of teacher	Name of conference/	Name of the professional body	Amount of
ar		workshop attended for	for which membership fee is	support
		which financial support	provided	
		provided		

6.3.2 Number of professional development / administrative training programmes organized by the College for teaching and non teaching staff during the year

ſ	Year	Title of the	Title of the	Dates	No. of participants	No. of
		professional	administrative training	(from-to)	(Teaching staff)	participants
		development	programme organised for			(Non-
		programme	non-teaching staff			teaching
		organised for	_			staff)
		teaching staff				

6.3.3 No. of teache							ne,	
Refresher Course, S								
-	sional developmen	it Nur	nber of te	achers who attende	ed	Date and Dur		
•	ramme :esher			01		(from – to) 22/12/16 to 11/01/17		
	esher			01		09/05/17 to 29		
	ntation			01		01/05/17 to 29		
6.3.4 Faculty and		no. for pe	ermanent/		nt):	01/05/17 to 27	00/17	
	Teaching	···· 1			Non-tea	ching		
Permanent	Permanent Fulltime Permanent Fulltime/to						porary	
							I J	
6.3.5 Welfare scher	nes for							
Teaching								
Non teaching								
Students					Schola	rshin		
6.4 Financial Man	agement and Res	ource M	obilizatio	n	Senon	i sinp		
6.4.1 Institution co								
	ls each): The insti				ıdit rea	ularly. This ti	ne it was	
done by Shri San					-	•		
audit tallies exper	•	-	•	0		0	• •	
prepared and disc	-						-	
years. The member							-	
6.4.2 Funds / Grant			-					
during the year(not		•	, 8.	,		, FF		
	on government fund		Funds	/ Grants received i	n Rs.	Purpo	se	
	es/ individuals	0				I I		
6.4.2 Total corpus	fund generated							
6.5 Internal Quali	ty Assurance Syst	em						
6.5.1 Whether Aca	demic and Adminis	strative A	udit (AA	A) has been done?				
Audit Type		Ext	ternal			Internal		
							Authorit	
	Yes/No			Agency		Yes/No	у	
Academic	NO					NO		
Administrative	NO				ļ	NO		
6.5.2 Activities and	support from the I	Parent –	l'eacher A	association (at least	t three)			
6.5.3 Development	programmes for su	ipport sta	aff (at leas	st three)				
6.5.4 Post Accredit	ation initiative(s) (mention	at least th	ree)				
6.5.5								
a. Submission of D	-		es) 2016-	17				
b. Participation in I		: (N	,					
c. ISO Certification : (No)								

d. NB	d. NBA or any other quality audit :(No)							
6.5.6 N	6.5.6 Number of Quality Initiatives undertaken during the year							
	Name of quality initiative by	Date of conducting	Duration (fromto	Number of				
Year	IQAC	activity)	participants				

CRITERION VII – INSTITUTIONAL VALUES AND BEST PRACTICES

7.1 - Institutional Values and Social Responsibilities

7.1.1 Gender Equity (Number of gender equity promotion programmes organized by the institution during the year)

Title of the programme	Period (from-to)	Partic	ipants
		Female	Male

7.1.2 Environmental Consciousness and Sustainability/Alternate Energy initiatives such as:

Percentage of power requirement of the College met by the renewable energy sources

Various practices were followed to maintain the green and healthy campus.

- Frequent cleanliness drives were organized in the institute both voluntarily as well as per the instructions of Higher Education.
- Establishment of botanical garden in the campus.
- Ban on plastic.
- Plantation drives.
- Compost formation.
- Presenting guest with saplings.
- Practicing best out of waste.
- Propagating concept of environmental awareness by way of lectures organized by NSS wing of the college.

7.1.3 Differently abled (Divyangjan) friendliness

Items Facilities					Yes/No	No. of	Beneficiaries
Physical facili	ties						
Provision for	lift						
Ramp/ Rails					Yes		
Braille Softwa	are/facilities						
Rest Rooms							
Scribes for exa	amination						
Special skill d	evelopment for di	fferently abled st	tudents				
Any other sim	ilar facility						
7.1.4 Inclusion	n and Situatedness	6					
Enlist most im	portant initiatives	taken to address	locational	l advanta	ages and disa	dvantages durin	g the year
Year	Number of initiatives to address locational advantages and disadvantages	Number of initiatives taken to engage with and contribute to local community	Date and duration o initiative		Name of the initiative	Issues addressed	Number of participating students and staff

Code of conduct (handbooks) for various stakeholders								
Title	Date of Publication	Follow up	Follow up (maximum 100 words each)					
7.1.6 Activities conducted for pr	comotion of universal Values and Eth	nics						
Activity	Activity Duration (from) Number of participa							
7.1.7 Initiatives taken by the inst	titution to make the campus eco-frie	ndly (at least fiv	ve)					
Ban on plastics.								
• Control on over production	n of waste.							
• Organic manure formation	1.							
• Frequent plantation drives	•							
• Water conservation.								
7.2 Best Practices								
Describe at least two institutiona	al best practices:							
	Best Practice 2016-17 (1	.)						

<u>Tittle of the Practice</u>- "Mil Bancho Abhiyan" <u>Context-</u>

"Mil Bancho Abhiyan" comes under the perview of "School Chale Hum Abhiyan". The activity was selected as a practice as it helps to increase the basic language skills of children who have enrolled themselves in various Government schools at pre and primary level.

Objectives-

The main objective of the activity was to enhance "Matra Gyan" of students in schools. It was to inculcate habit of reading amongst beginners in schools so as to increase their language skills leaving aside their main syllabus.

The Practice-

The "Mil Bancho Abhiyan" was initiated by M.P. Government under the joint venture of "Adivasi Vikas" And School Education Departments. The then C.M. made it mandatory for all primary schools of MP. It was initially launched on 18th Feb 2017 and since then it has received overwhelming response. MP is first of its kind to take such an initiative. Basically it is an interactive program and till date more than 1.26 lakhs of volunteers have registered themselves for the said activity. NSS workers of our institute under the able guidance/ leadership of NSS Officers went to a primary school at Gram Barkhedi Abdullah. The workers and Officers interacted actively with the students of 6th ,7th & 8th and taught them Hindi language. The main purpose was to inculcate in students the habit of reading (primarily language) so as to increase self confidence in them and to boost their freedom of expression.

Best Practice 2016-17 (2)

<u>Tittle of the Practice</u>- "Corporate Social Responsbility" (CSR) <u>Context-</u>

The activity was selected taking into consideration the theme of the topic. It is about an organization taking responsibility for the impact of its decisions and activities on all aspects of society,

community and environment.

Objectives-

There are four levels of social responsibility:

- Economics
- Responsibility to meet the legal obligation
- To comply with law and regulations
- To act ethically and normally

The Practice-

It is a broad term used to improve society, donating among the non profiteers and implementing environmentally friendly policies at work place.

For this activity an awareness program was organized in the college from 20-09-16 to 22-09-16 by JNICSR (Jawahar Lal Nehru Institute for CSR, New Delhi). Miss Monisha Malhotra and Mr. Nikhil Kumar were the experts.

The Practice was choosen keeping in mind its following benefits:

- The ability to have position impact on the community.
- To enable others to contribute to the community.
- Teaching new skills.
- Creating sense of responsibility towards community and environment both ecological and social.

Impact of Practice-

Students were motivated to know and learn about the new concept.

Upload details of two best practices successfully implemented by the institution as per NAAC format in your institution website, provide the link

7.3 Institutional Distinctiveness

Provide the details of the performance of the institution in one area distinctive to its vision, priority and thrust Provide the weblink of the institution in not more than 500 words

8. Future Plans of action for next academic year (500 words)

- Maintenance of quality parameters and emphasis on value based education.
- Establishment of linkages & Collaboration
- Attracting meritorious students
- Tracking of students
- Enhancement in Research facilities

Name:- Dr. Sudhanshudhar Dwivedi

Name:- Dr. Vibha Shukla

Signature of the Coordinator, IQAC

Signature of the Chairperson, IQAC

Annexure I

Abbreviations:

CAS	-	Career Advancement Scheme
CAT	-	Common Admission Test
CBCS	-	Choice Based Credit System
CE	-	Centre for Excellence
СОР	-	Career Oriented Programme
CPE	-	College with Potential for Excellence
DPE	-	Department with Potential for Excellence
GATE	-	Graduate Aptitude Test
		National Eligibility Test
NET	-	National Englority Test
NET PEI	-	Physical Education Institution
	-	
PEI	-	Physical Education Institution
PEI SAP		Physical Education Institution Special Assistance Programme

For Communication with NAAC

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