

Name of the faculty:__

BENGAL SCHOOL OF TECHNOLOGY

(A College of Pharmacy)

Approved by Pharmacy Council of India, New Delhi & All India Council for Technical Education, New Delhi

Affiliated to: Maulana Abul Kalam Azad University of Technology (MAKAUT) (Formerly known as West Bengal University of Technology), & West Bengal State Council of Technical and Vocational Education and Skill Development (WBSCT&VE&SD), AICTE.

Accredited by NAAC, Accredited by NBA for B. Pharm

Sugandha, Delhi Road, Near Chinsurah Railway Station, Dist: Hooghly-712 102, West Bengal Contact: 033-26866064/9073944794 E Mail: principal@bstpharmacy.in

Website-: www.bstpharmacy.in

Courses offered: D. Pharm, B. Pharm, M. Pharm (Pharmaceutics), M. Pharm (Pharmacology)

PERFORMANCE APPRAISAL REPORT OF FACULTY

(AUGUST 2021 TO JULY 2022)

Е	Branch of specialization					
	Designation					
	Subjects handled					
Sl.No	Assessment Parameter	Assessment Method	Score	Max. Score	Self Assessment Score(SAS)	Verified API Score (For official use)
	1. TEACH	ING LEARNING & I	EVALU	ATION		use)
1.1	Percentage of Lectures delivered	100%	20	20		
	with respect to the number of	90 to 99%	18			
	lectures allocated	80 to 89 %	16			
		60 to 79 %	14			
		Less than 60%	00			
1.2	Coverage of syllabus	100%	10	10		
		90 to 99%	08			
		80 to 89 %	06			
		60 to 79 %	04			
		Less than 60%	00			
1.3	Instructional methods and TLP			25		
1.4	Conduct of prescribed experiments in the practical subject / administrative work			15		
1.5	Setting of CA Question paper in line with Blooms Taxonomy			20		
1.6	Career guidance	01 for each activity		10		
	Catego	ory 1. Maximum Tota	al Score	100		
2.	CO-CURRICULAR,EXTENSION ACTIVITIES				ENT RELATE	Z D
2.1	Membership in Professional associations	01 for each		05		
2.2	Contribution to management of the department and institution through participation in academic and administrative committees and responsibilities			15		
2.3	Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry	01 for each		10		
	Catego	ory 2. Maximum Tota	al Score	30		
		3. RESEARCH	1	1	ı	
3.1	Highest Qualification	Ph.D awarded	10	10		
		Thesis submitted	08			
		Registered for Ph.D	04			
		and completed				

		1		ı	_	
		course work				
1		Registered but	02			
		course work is not				
		over				
		Applied for Ph.D	01			
		registration				
3.2	Project guidance at UG level/ PG level	01 for each		5		
3.3	Research Guidance at Ph.D level	03 for each		10		
3.4	Number of Publications in	Main author	05	10		
	International journals /National journals in the assessment year	Co-author	02			
3.5	Papers/Abstracts presented in	Presenting author		05		
	conferences in the assessment					
	year					
3.6	Publications in the assessment	Books	10	10		
	year	Chapters	05			
3.7	Patents till date	Granted	10	10		
		Applied	05			
3.8	Research grants, awards,	Received	10	20		
	Sponsored research projects and	Applied/Submitted	02			
	Consultancy in the assessment					
	year					
	Catego	ory 3. Maximum Tota	d Score			
				80		
4.		ployer (For office use	e only)			
4.1	Feedback (Oral/written),			40		
	Observation of conduct, work					
	efficiency, sincerity, Institutional					
	loyalty & allied service aspects				PRINCIPAL(20)
1						(0.0)
				10	EMPLOYER	(20)
	•	Category 4. Maximun	n Score	40		
		Gran	d Total	250	1	

Signature of Faculty



Name of the faculty:_

1.9

Hands on experience in handling

the laboratory

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PERFORMANCE APPRAISAL REPORT OF FACULTY (AUGUST 2020 TO JULY 2021)

	of specialization					
Designa						
Subject	s handled		T	T	1	T
Sl.No	Assessment Parameter	Assessment Method	Score	Max. Score	Self Assessment Score(SAS)	Verified API Score (For official use)
	1. TEACH	ING LEARNING &	EVALU.	ATION		
1.1	Percentage of Lectures delivered	100%	10	10		
	with respect to the number of	90 to 99%	08			
	lectures allocated	80 to 89 %	06			
		60 to 79 %	04			
		Less than 60%	00			
1.2	Coverage of syllabus	100%	10	10		
		90 to 99%	08			
		80 to 89 %	06			
		60 to 79 %	04			
		Less than 60%	00			
1.3	Percentage of students secured O	100%	10	10		
	Grade in the subject at the end	90 to 99%	08			
	semester examination	80 to 89 %	06			
		60 to 79 %	04			
		40 to 59%	02			
		20 to 39%	01			
		Less than 20%	00			
1.4	Lesson plan, Course file, Lecture notes, PPT, Lab manual,	02 for each		10		
1.5	Instructional methods and pedagogical initiatives, ICT enabled teaching learning method, Innovative TLP, Best practices, Soft skill, Virtual online teaching techniques, You tube uploads etc	01 for each		15		
1.6	Delivering of contents beyond the curriculum to comply the curricular gaps identified if any	01 for each content		05		
1.7	Conduct of prescribed experiments in the practical subject	01 for each experiment		15		
1.8	Conduct of new experiments beyond the curriculum to comply the curricular gaps identified if	05 for each experiment		10		

01 for each

15

Instruments/apparatus/cquipments / advanced instrumental methods of analysis			1				
1.10 Dissemination of Vision, Mission, PFO statements, to the stakeholders defining CO PO, mapping, attainment Dissement of Statements, to the stakeholders defining CO PO, mapping, attainment Dissement of Statement of Statement of Statement of CA Question paper in line with Blooms Taxonomy, Question paper of CA Assignment etc. O2 for each O5							
1.10 Dissemination of Vision, Mission, PEO statements, to the stakeholders defining CO PO, mapping, attainment Dissements, to the stakeholders defining CO PO, mapping, attainment Dissemination of Color							
1.10 Dissemination of Vision, Mission, PEO statements, to the stakeholders defining CO PO, mapping, attainment 1.11 Setting of CA Question paper in line with Blooms Taxonomy, 02 for each CA 05 02 for each 05 03 03 03 03 03 03 03		of analysis					
PEO statements, to the stakeholders defining CO PO, mapping, attainment Setting of CA Question paper in line with Blooms Taxonomy, O2 for each CA O5	1.10						
stakeholders defining CO PO, mapping, attainment 1.11 Setting of CA Question paper in line with Blooms Taxonomy, or valuation for the Question paper of CA/Assignment etc. 1.12 Proparation of Scheme of evaluation for the Question paper of CA/Assignment etc. 1.13 Knowledge on all the criteria of NAC 05 05 05 05 05 05 05 0	1.10						
mapping, attainment Single of CA Question paper in 10 10 11 11 12 12 12 12		•					
1.11 Setting of CA Question paper in line with Blooms Taxonomy, Ouestion paper of CA/Assignment etc. 0.2 for each CA 0.5							
Inine with Blooms Taxonomy, Question paper			2.2.4.2.		1.0		
1.12 Preparation of Scheme of evaluation for the Question paper of CA/Assignment etc.	1.11				10		
evaluation for the Question paper of CA/Assignment etc.							
1.13 Knowledge on all the criteria of NAAC 05 NAAC NBA 05 NBA NBA 05 NBA N	1.12		02 for each		05		
1.13		evaluation for the Question paper					
NAAC		of CA/Assignment etc.					
NAAC	1.13	Knowledge on all the criteria of			05		
NBA							
NBA	1.14	Knowledge on various criteria of			05		
1.15 Knowledge about NIRF 0.16 Methodolgies / Activities undertaken for improvement of Slow learners 0.17 Career guidance for higher studies in India & Abroad, Personality development & grooming, Training, & Placements support 0.2 for each MS 0.5							
1.16 Methodologies /Activities undertaken for improvement of Slow learners 1.17 Career guidance for higher studies in India & Abroad Personality development & grooming, Traiming,& Placements support 02 for each MS Office work 1.18 Computer Knowledge 02 for each MS Office work 0.5	1 15				05		
Undertaken for improvement of Slow learners 1.17 Career guidance for higher studies in India & Abroad, Personality development & grooming, Training, & Placements support 1.18 Computer Knowledge 02 for each MS Office work 10 119 Awareness about NIRF 0.5 0			O1 for each				
Slow learners Career guidance for higher studies in India & Abroad, Personality development & grooming, Training, & Placements support	1.10				03		
1.17 Career guidance for higher studies in India & Abroad, Personality development & grooming, Training, & Placements support			activity				
in India & Abroad, Personality development & grooming, Training, & Placements support 1.18 Computer Knowledge Office work 1.19 Awareness about NIRF 1.20 Awareness about MAKAUT	1 17		01.61		0.5		
development & grooming, Training, & Placements support	1.1/				US		
1.18			activity				
1.18 Computer Knowledge							
1.19 Awareness about NIRF 05							
1.19	1.18	Computer Knowledge	02 for each MS		10		
1.20			Office work				
Examination system	1.19	Awareness about NIRF			05		
Category 1. Maximum Total Score 160	1.20	Awareness about MAKAUT			05		
Category 1. Maximum Total Score 160		examination system					
2. CO-CURRICULAR, EXTENSION & PROFESSIONAL DEVELOPMENT RELATED ACTIVITIES 2.1 Membership in Professional associations like APTI, IPA, IPGA, IHPA etc 2.2 Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities of social significance etc 2.3 Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry 2.4 Active participation in the academic and administrative committees of Institutional governance, ability to work in a team 2.5 Activities organized as Program Category 2. Maximum Total Score 3. RESEARCH Ph.D Status Ph.D Status Ph.D Status Ph.D Status Ph.D Status Ph.D Status Ph.D awarded O1 for each O2 course work Registered but course work is not over Applied for Ph.D O1			rv 1. Maximum Tota	l Score	160		
ACTIVITES 2.1 Membership in Professional associations like APTI,IPA,IPGA,IHPA etc 2.2 Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc 2.3 Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry 2.4 Active participation in the academic and administrative committees of Institutional governance, ability to work in a team 2.5 Activities organized as Program coordinator Category 2. Maximum Total Score 3.1 Ph.D Status Ph.D Status Ph.D awarded Registered for Ph.D of and course work is not over Applied for Ph.D of applied for Ph.D of applied for Ph.D of acovers work is not over Applied for Ph.D of accovers work is not over accept accovers work is not over applied for Ph.D of accovers work is not over accept accovers work is not over accept accept accovers work is not over accept accept accepts accept accounts work is not over accept accepts ac	2					I ENT DEL ATI	FD
2.1 Membership in Professional associations like APTI,IPA,IPGA,IHPA etc 2.2 Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities of social significance etc 2.3 Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry 2.4 Active participation in the academic and administrative committees of Institutional governance, ability to work in a team 2.5 Activities organized as Program coordinator Category 2. Maximum Total Score 3.1 Ph.D Status Ph.D awarded 10 10 Thesis submitted 08 Registered for Ph.D and completed course work Registered but 02 course work is not over Applied for Ph.D 01	4.		(& I KOI EBBIONAI			ENI KELAI	
associations like APTI,IPA,IPGA,IHPA etc 2.2 Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc 2.3 Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry 2.4 Active participation in the academic and administrative committees of Institutional governance, ability to work in a team 2.5 Activities organized as Program coordinator Category 2. Maximum Total Score 55 3. RESEARCH Ph.D Status Ph.D Status Ph.D Status Ph.D Status Ph.D awarded 10 10 10 10 11 11 11 11 11 11 11 11 11		ACTIVITIES					
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Cultural activities Alumni association, activities of social significance etc 2.3 Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry 2.4 Active participation in the academic and administrative committees of Institutional governance, ability to work in a team 2.5 Activities organized as Program coordinator Category 2. Maximum Total Score 55 3. RESEARCH 3.1 Ph.D Status Ph.D Status Ph.D awarded 10 10 Thesis submitted 08 Registered for Ph.D and completed course work Registered but course work is not over Applied for Ph.D 01		associations like APTI,IPA,IPGA,IHPA etc			05		
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significance etc 2.3 Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry 2.4 Active participation in the academic and administrative committees of Institutional governance, ability to work in a team 2.5 Activities organized as Program coordinator Category 2. Maximum Total Score 55 3. RESEARCH 3.1 Ph.D Status Ph.D awarded 10 10 Thesis submitted 08 Registered for Ph.D 04 and completed course work Registered but course work is not over Applied for Ph.D 01		associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell,	01 mark per each		05		
Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry		associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni	01 mark per each		05		
Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry 2.4 Active participation in the academic and administrative committees of Institutional governance, ability to work in a team 2.5 Activities organized as Program coordinator Category 2. Maximum Total Score 55 3. RESEARCH Ph.D Status Ph.D Status Ph.D awarded 10 10 Thesis submitted 08 Registered for Ph.D 04 and completed course work Registered but course work is not over Applied for Ph.D 01		associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social	01 mark per each		05		
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training, Exposure to Industrial concepts in Pharma Industry 2.4 Active participation in the academic and administrative committees of Institutional governance, ability to work in a team 2.5 Activities organized as Program coordinator Category 2. Maximum Total Score 3. RESEARCH Ph.D Status Ph.D Status Ph.D Status Ph.D awarded Thesis submitted Registered for Ph.D of and completed course work Registered but course work Registered but course work is not over Applied for Ph.D of	2.2	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level	01 mark per each activity				
concepts in Pharma Industry 2.4 Active participation in the academic and administrative committees of Institutional governance, ability to work in a team 2.5 Activities organized as Program coordinator Category 2. Maximum Total Score 55 3. RESEARCH 3.1 Ph.D Status Ph.D awarded 10 10 Thesis submitted 08 Registered for Ph.D and completed course work Registered but course work is not over Applied for Ph.D 01	2.2	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops,	01 mark per each activity				
2.4 Active participation in the academic and administrative committees of Institutional governance, ability to work in a team 2.5 Activities organized as Program coordinator Category 2. Maximum Total Score 55 3. RESEARCH 3.1 Ph.D Status Ph.D Status Ph.D awarded 10 10 10 Thesis submitted 08 Registered for Ph.D and completed course work Registered but course work Registered but course work is not over Applied for Ph.D 01	2.2	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher	01 mark per each activity				
academic and administrative committees of Institutional governance, ability to work in a team 2.5 Activities organized as Program coordinator Category 2. Maximum Total Score 55 3. RESEARCH 3.1 Ph.D Status Ph.D Status Ph.D awarded 10 10 Thesis submitted 08 Registered for Ph.D and completed course work Registered but course work Registered but course work is not over Applied for Ph.D 01	2.2	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial	01 mark per each activity				
committees of Institutional governance, ability to work in a team 2.5 Activities organized as Program coordinator Category 2. Maximum Total Score 55 3. RESEARCH Ph.D Status Ph.D Status Ph.D awarded 10 10 Thesis submitted 08 Registered for Ph.D 04 and completed course work Registered but course work is not over Applied for Ph.D 01	2.2	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry	01 mark per each activity 01 for each		10		
governance, ability to work in a team 2.5 Activities organized as Program coordinator Category 2. Maximum Total Score 55 3. RESEARCH 3.1 Ph.D Status Ph.D awarded 10 10 Thesis submitted 08 Registered for Ph.D 04 and completed course work Registered but course work is not over Applied for Ph.D 01	2.2	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the	01 mark per each activity 01 for each		10		
Team Category 2. Maximum Total Score S5	2.2	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative	01 mark per each activity 01 for each		10		
2.5 Activities organized as Program 01 for each 20	2.2	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional	01 mark per each activity 01 for each		10		
Category 2. Maximum Total Score 55	2.2	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a	01 mark per each activity 01 for each		10		
Category 2. Maximum Total Score 55 3. RESEARCH 3.1 Ph.D Status Ph.D awarded 10 10 Thesis submitted 08 Registered for Ph.D 04 and completed course work Registered but course work is not over Applied for Ph.D 01	2.2	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team	01 mark per each activity 01 for each 01 for each		10		
Ph.D Status Ph.D awarded 10 10 Thesis submitted 08 Registered for Ph.D 04 and completed course work Registered but 02 course work is not over Applied for Ph.D 01	2.2	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team Activities organized as Program	01 mark per each activity 01 for each 01 for each		10		
Ph.D Status Ph.D awarded Thesis submitted Registered for Ph.D and completed course work Registered but course work is not over Applied for Ph.D 01	2.2	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team Activities organized as Program coordinator	01 mark per each activity 01 for each 01 for each		20		
Thesis submitted 08 Registered for Ph.D 04 and completed course work Registered but 02 course work is not over Applied for Ph.D 01	2.2	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team Activities organized as Program coordinator	01 mark per each activity 01 for each 01 for each 01 for each	1 Score	20		
Registered for Ph.D and completed course work Registered but course work is not over Applied for Ph.D 01	2.2 2.3 2.4 2.5	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team Activities organized as Program coordinator	01 mark per each activity 01 for each 01 for each 01 for each 2. Maximum Tota 3. RESEARCH		20		
Registered for Ph.D and completed course work Registered but course work is not over Applied for Ph.D 01	2.2 2.3 2.4 2.5	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team Activities organized as Program coordinator Catego	01 mark per each activity 01 for each 01 for each 01 for each 2. Maximum Tota 3. RESEARCH		10 20 20 55		
and completed course work Registered but course work is not over Applied for Ph.D 01	2.2 2.3 2.4 2.5	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team Activities organized as Program coordinator Catego	01 mark per each activity 01 for each 01 for each 01 for each ory 2. Maximum Tota 3. RESEARCH Ph.D awarded	10	10 20 20 55		
course work Registered but course work is not over Applied for Ph.D 01	2.2 2.3 2.4 2.5	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team Activities organized as Program coordinator Catego	01 mark per each activity 01 for each 01 for each 01 for each 02. Maximum Tota 3. RESEARCH Ph.D awarded Thesis submitted	10 08	10 20 20 55		
Registered but course work is not over Applied for Ph.D 01	2.2 2.3 2.4 2.5	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team Activities organized as Program coordinator Catego	01 mark per each activity 01 for each 01 for each 01 for each 02. Maximum Tota 3. RESEARCH Ph.D awarded Thesis submitted Registered for Ph.D	10 08	10 20 20 55		
course work is not over Applied for Ph.D 01	2.2 2.3 2.4 2.5	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team Activities organized as Program coordinator Catego	01 mark per each activity 01 for each 01 for each 01 for each 10 for each 10 for each 10 for each 11 for each 12 for each 13 RESEARCH 14 Ph.D awarded 15 Thesis submitted 16 Registered for Ph.D and completed	10 08	10 20 20 55		
over Applied for Ph.D 01	2.2 2.3 2.4 2.5	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team Activities organized as Program coordinator Catego	01 mark per each activity 01 for each 01 for each 01 for each ory 2. Maximum Tota 3. RESEARCH Ph.D awarded Thesis submitted Registered for Ph.D and completed course work	10 08 04	10 20 20 55		
Applied for Ph.D 01	2.2 2.3 2.4 2.5	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team Activities organized as Program coordinator Catego	01 mark per each activity 01 for each 01 for each 01 for each O1 for each O2. Maximum Tota 3. RESEARCH Ph.D awarded Thesis submitted Registered for Ph.D and completed course work Registered but	10 08 04	10 20 20 55		
	2.2 2.3 2.4 2.5	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team Activities organized as Program coordinator Catego	01 mark per each activity 01 for each 01 for each 01 for each O1 for each Thesis submitted Registered for Ph.D and completed course work Registered but course work is not	10 08 04	10 20 20 55		
registration	2.2 2.3 2.4 2.5	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team Activities organized as Program coordinator Catego	01 mark per each activity 01 for each 01 for each 01 for each O1 for each Thesis submitted Registered for Ph.D and completed course work Registered but course work is not over	10 08 04 02	10 20 20 55		
	2.2 2.3 2.4 2.5	associations like APTI,IPA,IPGA,IHPA etc Participation in NSS, NCC, Other clubs, Entrepreneurship cell, Cultural activities Alumni association, activities of social significance etc Participation in National level Scientific Seminars, workshops, conferences, STTP, FDP, Teacher training, Exposure to Industrial concepts in Pharma Industry Active participation in the academic and administrative committees of Institutional governance, ability to work in a team Activities organized as Program coordinator Catego	01 mark per each activity 01 for each 01 for each 01 for each O1 for each O2. Maximum Tota 3. RESEARCH Ph.D awarded Thesis submitted Registered for Ph.D and completed course work Registered but course work is not over Applied for Ph.D	10 08 04 02	10 20 20 55		

3.2	Research guidance at UG level	01 for each		05	
3.3	Research Guidance at PG level	02 for each		05	
3.4	Research Guidance at Ph.D level	03 for each		15	
3.5	Number of Publications in	Main author	05	15	
3.3	International journals	Co-author	02	13	
3.6	Number of Publications in	Main Author	03	10	
3.0	National journals	Co-author	01	10	
3.7	Papers/Abstracts presented in	Presenting author	02		1
3.7	conferences	1 resenting author	02		
3.8	Publications	Books	10	10	
3.0	Tuoneutions	Chapters	05	10	
		Review Article	01		
3.9	Patents	Granted	10	10	
3.7		Applied	05	10	
3.10	Research grants	Received	10	10	
0.10	grund	Applied/Submitted	02	10	
3.11	Research awards received	01 for each			
3.12	Sponsored research projects	Awarded and	05	05	
	r J	carried out			
		Applied			
3.13	Consultancy	Pharma Industry	05	05	
		Others	01		
3.14	Invited Lectures at Conferences	05 for each		05	
3.15	Scientific sessions chaired	05 for each		05	
	Catego	110			
	4. Confidential observat				
4.1	Feedback (Oral/written),			25	
	Observation of conduct, work				
	efficiency, sincerity, Institutional				
	loyalty & allied service aspects				
Category 4. Maximum Score					
			d Total		
		350			

Signature of Faculty