# **Appendix- 2: Teacher appraisal Reports**

#### (Source: UGC)

#### 2019-2020

Format-1

## PERFORMANCE APPRAISAL REPORT

#### FOR SELF APPRAISAL OF TEACHERS

#### I. General Information

a) Name: Ms. SangeetaYadav

b) Address (Residential): Village + Post + Tehsil- Duldula

District- Jashpur( C.G.)

Pin No.- 496334

- c) Designation: Assistant Professor
- d) Department: Botany
- e) Date of Birth: 14/03/1991
- f) Area of Specialization: Botany

# **II. Academic Qualification**

Exam Passed	Board/University	Subjects	Year	Division/Gr ade
				Merit etc.
10 <sup>th</sup>	Chhattisgarh	Hindi, English, Sanskrit,	2006	First
	Board of	Mathematics, Science, Social		Division
	Secondary	Science		
	Education, Raipur			
12 <sup>th</sup>	Chhattisgarh	Hindi, English, Physics,	2008	First
	Board of	Chemistry, Biology		Division
	Secondary			
	Education, Raipur			
B.Sc.	SargujaVishwavid	Hindi, English, Chemistry,	2012	Second
	yalaya,			

Microbiology	Ambikapur (C.G.) India	Botany, Microbiology		Division
DCA	I T Career Computer Education	Fundamentals of computer, Ms Dos/Ms Windows, Ms Office, DBMS, D T P, Acccounting, Programming C++, Visual Basic Programming, Internet/ Project	2011	First Division
M.Sc. Botany	Guru GhasidasVishwavi dyalaya, Bilaspur (C.G.) India	Tools & Techniques in Plant Biology, Dissertation, Stress physiology of plants, Laboratory	2014	First Division
B.Ed.	BilaspurVishwavi dyalaya, Bilaspur (C.G.) India	Teaching in emerging Indian society, Dev. of Lear. Process, Delv. ofedu. System in India, Essential of edu. Tech & MGT, Physical Science/ Bio Science, Hindi, EVS Education, Microteaching, Internship, P.T., Psychology Experiments, Work Experience.	2015	First Division
PGDCA	Dr. C.V. Raman University, Bilaspur(C.G.)	Objects Oriented Programming with C++ , DBMS& SQL, Programming with VB NET, Project Report	2016	Second Division
M.Phil Botany	Dr. C.V. Raman University, Bilaspur(C.G.)	Dissertation	2017	First Division
Ph.D (Botany)	Dr. C.V. Raman University, Bilaspur(C.G.)	Botany	Pursuing	

\* Teachers already in the employment at the time of introduction of the scheme and for new entrants at the time of joining of the institution.

- Been a Science teacher for two years in Saraswati Shishu Mandir H S School Duldula from 01.07.2009 to 30.04.2011.
- Been a Science teacher for seven month in Dev Public School Jashpur from 16.06.2015 to 30.11.2015.
- Been a Botany lecturer for one year seven month in Loyola College Kunkuri from 10.12.2015 to 30.06.2016.
- Currently working as a Botany lecturer in Loyola College Kunkuri from 10.12.2015.

## **III. Research Experience**

Research Stage	Title of work/Thesis
M.Sc. Botany Dissertation	Antibacterial activity of leaf, root and seed of <i>Solanum lycopersicum</i> and <i>Coriandrum sativum</i> .
M.Phil	Studies on Traditional medicinal plants in KunkuriJashpur
	Chhattisgarh
	Studies on Traditional medicinal plants in KunkuriJashpur Chhattisgarh
Publication	
Pursuing Ph.d	Phytosociological and ethnobotanical study of medicinal
	plants in Kunkuri Jashpur District of Chhattisgarh

# IV. Seminar, Conferences, Symposia Workshops etc. attended

Name of the Seminar/Conference/Symposia, Workshop, etc.	Name of the Sponsoring Agency	Place and Date
Recent Development and Future Challenges of	Royal College of	Raipur and
Nuclear Science in Healthcare Sector	Pharmacy, Raipur, Chhattisgarh	15/02/2020

# **V. Teaching Experience**

Courses Taught	Name of the University/College/ Institution	Duration
School (Science)	Saraswati Shishu Mandir H S School Duldula	2 Years
School (Science)	Dev Public School Jashpur	7 Month
Under- graduate (B.Sc.)	Loyola College Kunkri	4 Year 7 Month

And Environment	

Total Teaching Experience: 7 Years 02 month.

- School : 2 Years 7 Month
- Under- graduate: 4 Year 7 Month

# VI. Innovations/Contributions in Teaching

• Design of Curriculum: Yearly plan

- 1. Bryophytes, Pteridophytes, Gymnosperms and Paleobotany- Submitted 1 July 2019
- 2. Diversity of seed plants gymnosperms and angiosperms and their systematic- Submitted 1 July 2019
- 3. Plant Physiology, biochemistry and biotechnology- Submitted 1 July 2019
- Teaching methods: Using Chalk- Board with Power Point Presentations, Green board

Power Point Presentation with Group discussion, Talk method, seminar

- Laboratory experiments: With focus on implementation of basic concepts of subject with its real life example, basic concept.
  - : The Botany laboratory provides the students with a suitable environment to develop a detailed understanding of the plants flora by esploring the external and internal morphological characteristics of plants.
- Evaluation methods: Through questionnaire, Submission of assignments, Seminar, Unit

Test , Quarterly exam and Model Exam

• Preparation of resource material: Including book, reading materials, Laboratory manual

etc.: Lecture notes, practical exercises, Power pointpresentations, Lesson planners for the course of botanydepartment. Laboratory establishment proposal for-High performance computing and field work.

## VII. Extension Work/Community Service

i) Community work :NSS, Women cell/Library/ Student Council.

## VIII. Participation in Corporate Life:

Please give a short account of your contribution to:

- a) College/University/Institution: NSS, Women cell/Library/ Student Council.
- b) Co-curricular Activities: Working as member of NSS, Women cell/Library/ Student Council, Loyola College Kunkuri- 1 year, Group discussion, Quiz, Education Trip, Guest lecture, Motivation class.
- c) Enrichment of Campus Life (Hostels, Sports, Games, Cultural activities): Member of for NSS Committee one year Member of Science club for one year Member of Women cell for one year Member of Library for one year
  Member of Student Council for one year
- d) Student's Welfare and Discipline: Parents meeting, Women's cell, Helping activity in the department, Remedial Class.

e )Membership/Participation in Bodies/Committees on Education and National

Development : NIL

(Signature of the Teacher)

#### Appendix





Minimum Mark	5 Minin	En	oll. No.	: D2071564379	
Minimum Mark	s Minim	Ext	nroll. No	: CV/103387/IT-135	5001
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Laboratory equipment

Quarterly exam

Field work



