

Format- 2

PERFORMANCE APPRAISAL REPORT FOR SELF APPRAISAL OF TEACHERS

A. General Information

- a) Name: Miss Reshma Niyariya
- b) Date of Birth: 05 April 1986
- c) Address (Residential): Hundi Chowk, Thana Road, Raigarh (C.G.)
- d) Designation: Assistant Professor
- e) Department: Zoology
- f) Area of Specialization: Zoology
- g) Date of Appointment
- (i) in the institution: 15 Sep. 2010
- (ii) in the present post: 01 Sep. 2011
- h) Honors Conferred: NIL

B. Teaching

(a) Classes Taught

Class	Periods		
	Assigned per week **L T/P (1)	Taught in the year L T/P (2)	Steps taken for the teaching of periods missed during absence or leave (3)
i) U.G. (B.A./B.Sc.etc. pass) (B.A./B.Sc.etc. Hons)	I II III	2016-17 2016-17 2016-17	Remedial Classes & Extra Classes
ii) P.G. (M.A./M.Sc.etc.)	NIL	NIL	NIL
iii) M.Phil	NIL		
iv) Any other (Environment)	I, II, III	2016-17	NIL

* (To be filled at the end of every academic year)

** L= Lecture T=Tutorial P=Practicals – Lecture and Practical

b) Regularity and Punctuality - **Yes**

c) **Details of course teaching plan, synopses of lectures, and reading lists supplied to students**

1. Power point presentations
2. LessonPlanners for the Courses of Zoology Department, Loyola College, Kunkuri
3. Lab Manuals for the courses of Zoology Department, Loyola College, Kunkuri
4. Laboratory Establishment Proposals for- High Performance Computing
5. We prepare Synopsis for Teaching.
6. We give notes for Study.

d) Details of participation in the following:

(i) **University Education** – M.Phil from Dr. C. V. Raman University, Bilaspur

Pursuing Ph.D. Atal Bihari Vajpayee Vishwavidyalaya, Bilaspur

(ii) **Internal Evaluation** - Submission of assignments

Giving Seminar

Giving Unit Test, Quaterly Exam, Half Yearly Exam and Model Exam

(iii) **Paper Setting-** for Internal Exam (Half yearly Exam, Model Exam)

(iv) **Assessment of Home assignments-** we give Home Assignments

(v) **Conduct of Examination** – Internal Examination (Halfyearly Exam, Model Exam)

(vi) Evaluation of Dissertation etc. - **NIL**

C. Details of Innovation/Contribution in Teaching, during the year:

a) **Design of curriculum** –

1. Cell Biology and Non – Chordata, Submitted 01 July 2016
2. Anatomy and Physiology, Submitted 01 July 2016
3. Genetics, Cell Physiology, Biochemistry and Bio techniques, Submitted 01 July 2016

b) **Teaching methods** –

1. Chalk- board with Power Point Presentations
2. Power Point Presentations with Group discussion
3. Green Board

c) **Laboratory experiments**

1. We focus on basic concept.
2. The Zoology laboratory provides the students with a suitable environment to develop a detailed understanding of the animal kingdom by exploring the physical morphological and physiological characteristics of animals.

d) **Evaluation methods**

1. Submission of assignments
2. Giving Seminar
3. Giving Unit Test, Quaterly Exam, Half Yearly Exam and Model Exam

e) **Preparation of resource material including books, reading materials, laboratory manuals etc.**

7. Power point presentations
8. LessonPlanners for the Courses of Zoology Department, Loyola College, Kunkuri
9. Lab Manuals for the courses of Zoology Department, Loyola College, Kunkuri
10. Laboratory Establishment Proposals for- High Performance Computing

f) Remedial Teaching/Student Counseling (academic) - **Yes**

g) **Any other** – we go out side for Field work, Educational Tour, Excertion Tour for Environmental Purpose, Plantation Maintenance in Our College Campus

D. Improvement of Professional Competence:

(a) Details regarding refresher courses/orientation attended, participation in summer schools, workshops, seminars, symposia etc. including open university courses/M.Phil., Ph.D.

1. We Attended Orientation.
2. We Attended Workshops & Seminars.
3. I have done M.Phil.
4. Pursuing Ph.D.

E. Research Contribution:

a) Number of students (M.Phil./Ph.D.)

At the beginning of the year		Registered during the year	Completed during the year
M.Phil.	NIL	NIL	NIL
Ph.D.	NIL	NIL	NIL

b) No. of research papers published (please enclose list) – **Abstract Proceeding**

(Pesticidal Effect of Endosulfan on the Stomach of Fresh Water Teleost Cyprinus Carpio)

c) Research Projects:

Title of the Project	Name of the funding agency	Duration
NIL	NIL	NIL

d) Details of Seminar, Conferences, and Symposia organized - NIL

e) Patents taken, if any, give a brief description - NIL

f) Membership of Professional Bodies, Editorship of Journal etc. - NIL

F. Extension Work/Community Service

a) Please give a short account of your contribution to:

i) Community work such as values of National Integration, secularism, democracy, socialism, humanism, peace, scientific temper, flood or drought relief, small family norms etc. - NIL

ii) National Literacy Mission - NIL

b) Positions held/Leadership role played in organizations linked with

Extension work and National Service Scheme (NSS), or NCC or any other similar activity. – N.S.S.

G. Participation in Corporate Life:

Please give a short account of your contribution to:

a) College/University/Institution

1. Flying Scott Member of Sarguja University, Ambikapur for 2016-17
2. Member of Anti Ragging Committee, Loyola College, Kunkuri 2016-17
3. Member of Examination Committee, Loyola College, Kunkuri 2016-17
4. Member of Hepl- Blood Donation Committee, Loyola College, Kunkuri 2016-17
5. Member of IQAC Committee, Loyola College, Kunkuri 2016-17
6. Member of Tour and Picnic Committee, Loyola College, Kunkuri 2016-17

b) Co-curricular activities

1. Working as member of Culture Department, Loyola College, Kunkuri 2016-17
2. Member of Inter Religious Committee, Loyola College, Kunkuri 2016-17
3. Member of News Reporting, Notice Board and Birthday Committee, Loyola College, Kunkuri 2016-17

c) Enrichment of campus life

(hostels, sports, games, cultural activities)

1. Member of Cultural Club for one year.
2. Coordinator of Art Club, Language and Literature Club for One year

4. Student's welfare and Discipline

1. Member of Women cell Committee for One Year
2. Member of Discipline Committee for One Year

e) Membership/Participation in Bodies/Committees on

Education and National Development- **NIL**

f) **Professional Organization of Teachers-** We organize Guest Lecture for Students.

H. Assessment

a) Steps taken by you for the evaluation of the course programme taught

- Through Questionnaire
- Through Unit test, Half yearly Exam, Model Exam
- Through Assignment

I. General Data

State brief assessment of your performance indicating (a) achievements, (b) difficulties faced and (c) suggestions for improvement.

(A) Achievements

- Flying Scott Member of Sarguja University, Ambikapur for 2016-17

(B) Difficulties faced-

- Understanding the different learning abilities and capacities of the students.
- Understanding the different learning challenges amongst students.

(C) Suggestions for Improvement

- Used ICT tools (Power Pont Presentation) based learning.
- Communication with other colleges.
- Organised Education tour for extra knowledge purpose.

(Signature of the Teacher)

J. * Verification of factual Data

A. General Information

B. Teaching

C. Details of Innovations/Contribution in teaching during the year

D. Improvement of Professional competence

E. Research Contributions

F. Extension work/community service

G. Participation in Corporate Life

(Signature of the Person authorized*)

* By a person to be nominated by Principal/Vice-Chancellor.

DR. C.V. RAMAN UNIVERSITY, BILASPUR (C.G.)
STATEMENT OF MARKS
MASTER OF PHILOSOPHY (ZOOLOGY)
SESSION 2009 - 2010

STUDENT NAME : RESHMA NIYARIYA REG. NO. : 3941699
F/H NAME : SHEKH RASID NIYARIYA ENROLL HO : CV/409/705
MOTHER NAME : JOHRA BT

SUBJECT	Maximum Marks			Minimum Marks			Marks Obtained			TOTAL
	Th	Pr	Assg	Th	Pr	Assg	Th	Pr	Assg	
ANIMAL PHYSIOLOGY RESEARCH METHODOLOGY PRACTICAL DISSERTATION	80	...	20	32	...	8	270	...	15	42
	80	...	20	32	...	8	30	...	12	30
	20	32	0	...	69	17
	150	...	50	60	...	20	134	...	30	172
Total										350

Year	First Year		Second Year		Third Year		Fourth Year		GRAND TOTAL	RESULT	DIVISION
	Total	Out of	Total	Out of	Total	Out of	Total	Out of			
IV	350	500							350	PASS BY GRACE +5	70.00 FIRST

Date: 10/07/2010

Registrar

Govt. E. Raghavendra Rao Postgraduate Science College, Bilaspur (C.G.)
[Affiliated to Bilaspur University, Bilaspur (C.G.)]
College website: www.sciencecollegebilaspur.ac.in : University website: www.bilaspuruniversity.ac.in

Accredited 'A' Grade No. 117/Zoo./Ph. D/2016 Bilaspur, Date: 22-03-2016

NOTIFICATION

List of applicants for admission for Pre Ph. D. Course work / Registration to Ph. D. Program in DEPARTMENT OF ZOOLOGY

As per recommendation of Departmental Research Committees (DRC) of Subject Zoology and as approved by Honorable Vice-Chancellor, following applicants of respective category are selected provisionally for Pre Ph. D. Course work / Registration to Ph. D. Program under their preferable & allotted Supervisor at concerned Research center.

Sl. No.	Name of Applicant	Category	Selected for	Supervisor allotted	Remark
1	Kishan Kumar Marvi	ST	Pre-Ph. D. Coursework	Dr. K. S. Sahu	ST Seat
2	Mansi Kumar Hansraj	SC	Pre-Ph. D. Coursework	Dr. Anju Tiwari	SC Seat
3	Pooja Dubey	UR	Pre-Ph. D. Coursework	Dr. Rashmi Sao	UR Seat
4	Shweta Shrivastav	UR	Registration to Ph. D. program	Dr. Shubhansu Bahadkar	UR Seat
5	Rashmi Patel	OBC	Pre-Ph. D. Coursework	Dr. Shubhansu Bahadkar	UR Seat
6	Prakash Jaiswal	OBC	Registration to Ph. D. program	Dr. K. R. Saha	UR Seat
7	Ved Vrat Upadhyay	UR	Registration to Ph. D. program	Dr. K. R. Saha	UR Seat
8	Bhuvan Raj Singh	ST	Pre-Ph. D. Coursework	Dr. V. K. Gupta	ST Seat
9	Derejka Mini	ST	Registration to Ph. D. program	Dr. Shubhansu Bahadkar	ST Seat
10	Reshma Niyariya	OBC	Registration to Ph. D. program	Dr. Rashmi Sao	OBC Seat

Waiting List: Category wise

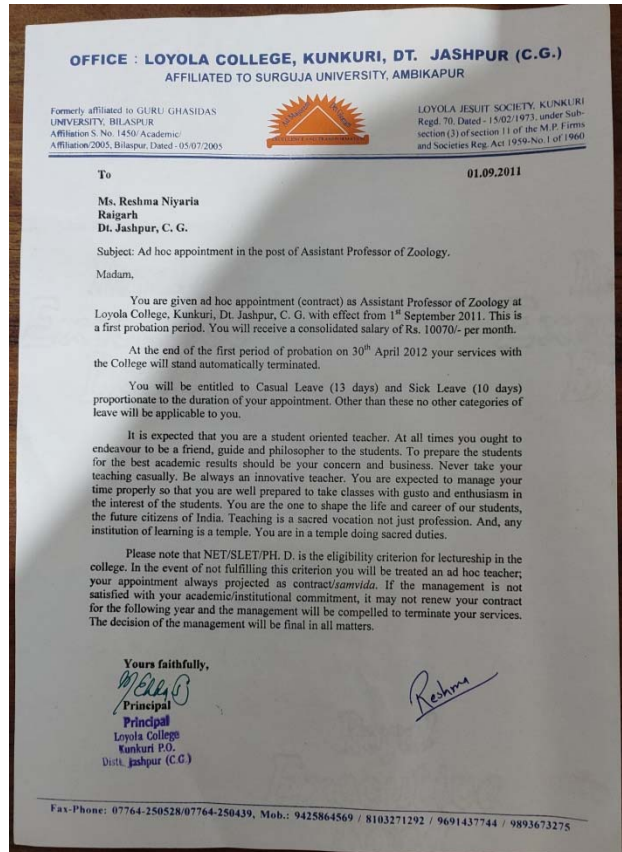
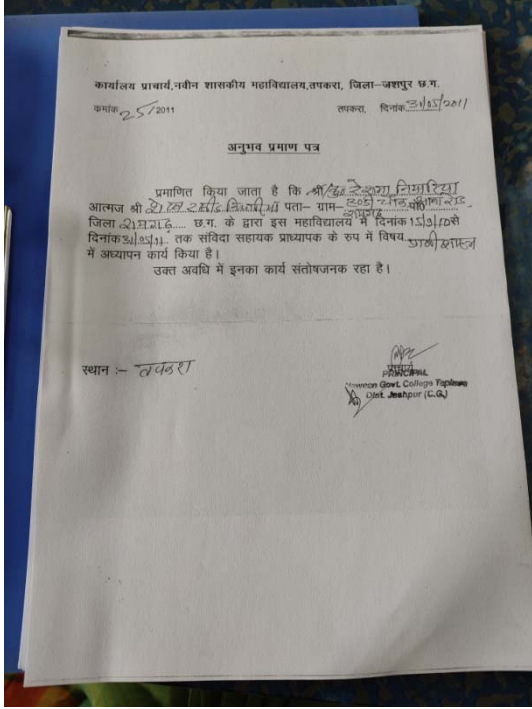
1 Aman Kumar Topno	ST	10 Chandrakala Patel	OBC
2 Indira Bibha Singh Kanwar	ST	11 Prunap Kumar Saha	OBC
3 Sarla Jogi	SC	12 Raksha Kalyan	OBC
4 Amna Saxena	SC	13 Sparsh Mishra	UR
5 Barun Kumar	SC	14 Anjana Kotariya	UR
6 Rajesh Kumar Ghoshal	SC	15 Anjana Choudhary	UR
7 Tejpal tendoo	SC	16 Anika Pandey	UR
8 Vijay Kumar Karan	SC	17 Barun Kumar Prabhari	UR
9 Dwarka Prasad Kori	SC	18 Rana Mishra	UR

Important note:

- Information regarding last date of admission/fee deposition and details of fee notified very soon.
- Government/Other employee has to submit NOC/Relieving certificate issued from the competent authority on or before 31st May, 2016 for regular admission in Pre Ph. D. Coursework.
- Applicants selected OBC category has to submit the latest income certificate along with OBC certificate issued from the competent authority on or before 31st May, 2016 for regular admission.
- If an applicant is failed to pay prescribed fee or failed to produce any other documents, as cited in Point - 2 and 3 within due period, then his/her candidature will be cancelled and the seat will be allotted to the applicant mentioned in waiting list category wise.
- In case any thing found wrong/incomplete/invalid at any time during the Ph. D. Program then his/her candidature may be cancelled.

Copy to:
1. PS to Vice-Chancellor for kind information to Honorable Vice-Chancellor
2. PA to Registrar for kind information to Registrar.
3. COE for his kind information. 4. Website, BU. 5. Departmental notice board. 6. Office copy.

Rb. U. Chatterjee, DRC
ZOOLOGY.
Chairman, DRC
ZOOLOGY



14th CHHATTISGARH YOUNG SCIENTISTS CONGRESS - 2016

(CYSC | 2016)

28th & 29th February, 2016

Organised By:



CHHATTISGARH COUNCIL OF SCIENCE & TECHNOLOGY
AND
BILASPUR VISHWAVIDYALAYA, BILASPUR (C.G.)



Certificate of Presentation

This certificate is awarded to

Reshma Niyariya

of

Loyola College, Kunkuri

for his / her research paper presentation entitled

Pesticidal Effect of Endosulfan on the Stomach of Fresh Water Teleost *Cyprinus carpio*.

in the discipline of

Biology


(Dr. U.K. Shrivastava)
Convener
CYSC - 2016


(Prof. M.M. Hambarde)
Director General
CGCOST

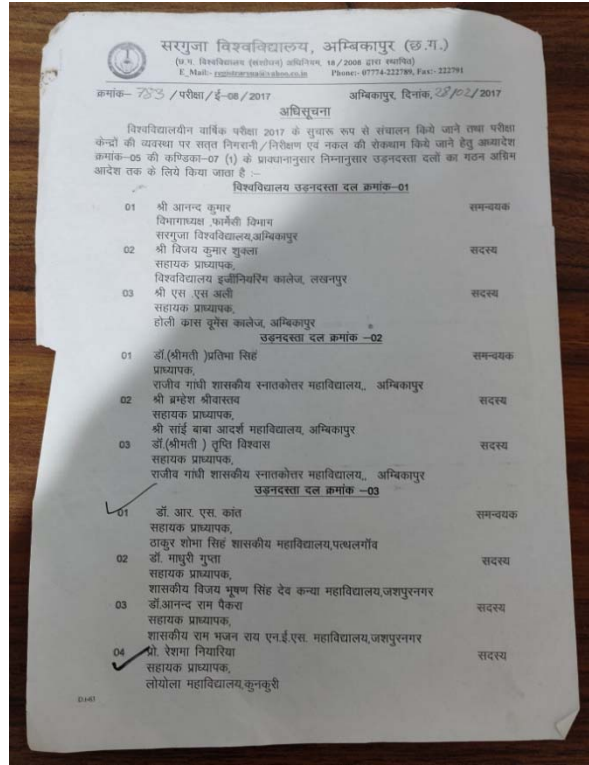

(Prof. G.D. Sharma)
Vice-Chancellor
Bilaspur University

PESTICIDAL EFFECT OF ENDOSULFAN ON THE STOMACH OF FRESH WATER TELEOST *Cyprinus carpio*.

Reshma Niyariya¹
1= Loyola College, Kunkuri
E.mail Id: rashmi250520@gmail.com

Abstract: The fresh water ecosystem is the most endangered ecosystem and is declining rapidly than the most affected terrestrial ecosystem. The present study deals with the effect of some water pollutant, Endosulfan as a Pesticide on histological, histopathological and histochemical study in *Cyprinus carpio*. The exposure of fish to the examined pollutants induced a disappearance of some fractions and consequently changes of relative mobility and area that indicate damage. *Cyprinus carpio* was exposed for 20 days to Endosulfan at a concentration of 0.0015 ppm and 0.002 ppm under laboratory conditions. The fish showed severe histological changes in stomach. The degenerative changes included shrinkage and atrophy in the tunica propria, degeneration of the epithelium, villi, swollen epithelium cells, pycnosis in the gastric glands, vacuolation in the Cells and in different layers of the stomach, nuclei showed rupture of wall.

Key words: *Cyprinus carpio*. Endosulfon. Histological study. Histopathological study. Histochemical study.



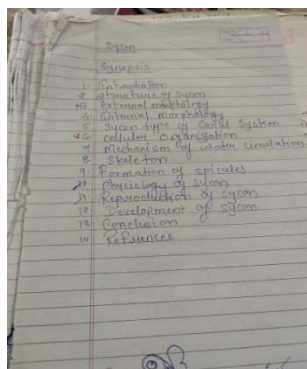
Seminar



Power Point Presentation



Education Tour



Synopsis



Guest Lecture