# FORMAT FOR DETAILS OF INDIVIDUAL TEACHERS

1. Name : Dr. M.RamyaPrasanthi

2. Designation :Assistant professor

3. Department :S&H (Chemistry)

5. Qualifications : M.Sc., Ph.D.

6. Date of Birth : 21-06-1984

7. Date of Joining : 01-09-2009

8. Phones: (off):\_\_\_\_\_\_9010611235\_\_\_\_\_(Res):\_\_\_\_\_

Cell:\_\_\_\_\_9010611235\_\_\_\_\_

9. Email ID : ramyaprasanthi.ch@gmail.com

10. Title of Ph.D. Thesis :

Title of Thesis	<b>University from which</b>	Awarded
	PhDs awarded	Year
Agricultural waste utilization as adsorbents in	Acharya Nagarjuna	2017
removal of heavy metals and chemical oxygen	University	
demand-Kinetic, thermodynamic and mass		
transfer studies.		

11. Areas of Research Interest :Chemical, Physical, Organic, Nano and analytical chemistry.

#### 12. Research Students Information (Awarded):

Guided Successfully		Presently Guided		
Ph.D	Ph.D M.Phil		M.Phil	

#### 13. Academic Achievements:

### (Not exceed 10 lines)

- Conducting various academic programs
- Act as program Organizingcommittee member
- Guidance of under graduation and post graduation students

### 15. No. of books published:

## 15. No. of research articles published/presented since the inception:

Journals		Conferences		
National	International	National	International	
04	09	16	10	

### 16. Details Major/Minor Research Projects held/holding:

Title and Sanction Order	Date of	Major/Minor	Amount in Lakhs	
Particulars	Project	and Funding		
	Sanctioned	Agency		

17.	Research	Collaboration	with	the faculty	v of foreign	Universities
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**Signature of the Teacher**