

## INDIVIDUAL PROFILE

### PROFORMA FOR INDIVIDUAL TEACHERS (For Academic Year \_\_\_\_\_ July to June)

1. Name of the Teacher : **Nafees Fatima**
2. Temporary/Permanent / Guest Faculty/ Other : Permanent
3. Name of the Department : PHYSICS
4. Course Taught (Please \*) : UG\* PG  
M.Phil/ Ph.D. Integrated Masters  
Integrated Ph.D. Others
5. Address for Correspondence : Dept. of PHYSICS  
Govt. First Grade College,  
Chitaguppa-585412, Dist: Bidar
6. Phone No. : 9902425761
7. Email ID : [nafeesn82@gmail.com](mailto:nafeesn82@gmail.com)
8. Date of Birth : 05/08/1983
9. Your profile Qualification, Designation, Area of specialization, experience and research under guidance ( can attach separate sheets in response of this):



Qualification	Designation	Area of Specialization	Experience
M.Sc, M.Phil, in PHYSICS	Assistant Professor	Solid State physics and Material science	10 Year 5 Months

10. Academic Qualifications:

Exam Passed	Board / University	Subjects	Year	Divn. / Grade/ Merit
M.Sc	Gulbarga University Kalaburgi	Physics	April 2004	69.3%
M.Phil	Gulbarga University Kalaburgi	Physics	Dec 2006	70%
<b>Other PG Diploma Exam Certificates etc.,</b>				

--no--

## 11. Publications:

- a) Number of papers published in peer reviewed journals national/international) with ISSN:

Sl. No.	Topic of Article	Name of Journals	ISSN / ISBN No.	Year

- b) Monographs : --No--

- c) Chapters in Books : --No--

- d) Edited Books : --No--

- e) Books with ISBN with details of Publishers : --No--

- f) Number listed in International Database (eg., Web of Science, Scopus, Humanities International complete, Dare database-International Social Sciences Directory, EBSCO Host, Cabell's Ulrich's Index Copernicus International, Gale, ISI, ERIC, DOAJ, JSTOR, Econlit, & Google Scholar etc.)

- g) Citation Index – range / average : --No--

- h) SNIP : --No--

- i) SJR : --No--

13. No. of papers with more than 10 citations : --No--

14. National/ International conferences/workshops attended and presented? Please provide details about each one of them:

- VGST Sponsored one days Regional Workshop for College teachers on Frontier areas in Physical Sciences on march 2019, Gulbarga university Kalburagi.
- Three day international Conference on “Recent Trends in Science, Engineering, Business Studies, Humaities and Social Sciences.” Organized by Sharanbasava University on September 2019.

- KSTA Sponsored three days International Conference on Physics and Allied Science (ICPAS-2020)
- Two days workshop on Skill development program at ICICI Academy for Skills ,Bengaluru on February 2020.

15. Are you serving in :
- a) National Committees : National Service Scheme
- b) International Committees : --No--
- c) Editorial Board : --No--
- d) Any other (Please specify) : --No--
16. Briefly highlight your contribution in generating new knowledge, basic or applied : Implementing the use of technology in teaching  
Giving awareness about abuse of national resources
17. Innovative / Contribution in Teaching :
- a) Design in Curriculum : Classifying the provided syllabus according to calendar of events as per university guidelines
- b) Teaching Methods : Through Power Point Presentation, through animation, group discussion, seminars, etc
- c) Laboratory Experiments : As per curriculum practical session will be conducted.
- d) Evaluation Methods : Questionnaire, Quiz, seminar, internal exam, unit test, assignment etc.
- e) Preparation of resource material including books, reading materials, laboratory manual etc. : --Yes--
- f) Remedial teaching students counseling (academic): : --Yes--  
--Yes--
- g) Any other specify : Campus interview, visiting to universities to promote higher education.

18. Recharging strategies (UGC academic staff college, refresher/ Orientation Programs, workshops, training programs and similar programs):

<b>Programme</b>	<b>No. of Days</b>	<b>Duration</b>	<b>Organized by</b>
Refresher course	14	10/10/2019 To 23/10/2019	UGC-HRDC, Maulana Azad National Urdu University

19. Students Projects :

a) Percentage of students who have done in-house projects including inter-departmental projects: --Yes--

b) Percentage of students doing projects in collaboration with other universities / Industry/ Institute : --No--

c) Name some students of your Department who have cleared International / National and state level Competitive examinations such as Civil services, Defense Services, JRF,NET,SET,GATE/ELTS, TOEFL etc or something like this :

- |                    |         |         |
|--------------------|---------|---------|
| 1) Praenkumar      | in year | 2011-12 |
| 2) Raju Mahadevrao | in year | 2011-12 |
| 3) Prabhakar       | in year | 2011-12 |
| 4) Siddalingappa   | in year | 2011-12 |
| 5) Kashinath       | in year | 2012-13 |
| 6) Syed Hasan      | in year | 2012-13 |
| 7) Shivappa        | in year | 2012-13 |
| 8) Ambadas         | in year | 2014-15 |

20. Have you introduced any higher order skill development programmers in consonance with the national requirements as outlined by the National Skill Development Corporation and other agencies? --No--

21. Participation in Corporate Life : Please give a short account of your contribution to:

a) College/University/ Institution: -- --

b) Co-curricular activities: --YES--

c) Enrichment of campus like ( Hostels, Sports, games, cultural activities ) --YES--

d) Students welfare and discipline: --

e) Membership / participation in border/ committees on Education and National Development: --NSS, Placement cell Co-ordinator, IQAC

- f) Professional Organization of teachers: KSGCTA,
22. a) Membership of Professional Bodies, societies etc. : • --  
• --
- b) Editor/ Reviewer of Journals : • No
23. List of teaching Methods/pedagogy used for different programmers : • Mind map, E-patshala, ICT, Moocs, etc
24. Extension work /Community services:
- a) Please give a short account of your contribution to: Blood Donation  
Swatch Bharat Abhiyan  
Plantations  
HIV AIDS Awareness
- b) National Literacy Mission: --
- c) Positions held/leadership role played in organizations linked with extension work and National service scheme(NSS) or any other similar activity:  
-- As a Member --
25. Name some distinguished alumni of your department (maximum 10)
1. Shivappa
  2. Syed Hasan
  3. Chandrakanth
  4. Pooja D
  5. Bhagyashree
  6. Deepika
  7. Ashwini
  8. Priyanka
  9. Sumayya Begum
  10. Unzila Arsh

26. Do you provide beyond syllabus scholarly activities to the students?
- Providing information about competitive exams
  - Guidance for civil services
  - Self-learning techniques
27. Do you interact with Industry research bodies and the civil society in the curriculum revision process? If so how have the students benefitted through interactions with the stakeholders:
- How to face the interview?
  - Understand need of market
  - Enhance the knowledge
  - Communication skill
28. Does your Department obtain feedback from
- a) Faculty on curriculum as well as teaching-learning-evaluation? If yes how does the department utilize this feedback? --YES--  
Improving the drawbacks and identifying loopholes
- b) Students on staff curriculum and teaching-learning-evaluation and how does the department utilize this feedback? --YES--  
Identifying the errors of teaching-learning methods  
Self-evaluation to improve the teaching
- c) Alumni and employers on the programmes offered and how does the department utilize this feedback? --YES--  
By Implementing the useful suggestions
29. Organizing any Special Lecture, Event, Fest, Camps etc.
- Inter college karate competition
  - National science day
  - Blood donation camp
  - Special lecture on Career guidance

30. Details of Allotted Committee Report of the college:

As a coordinator of the Placement cell, we have created awareness among the graduates in career planning. The cell emphasises on acquisition and development of skills. Skill development includes, communication and personal effectiveness, which ensures employment of the student. The students participated in placement interviews at Infosys IT campus Drive at Bangalore, Mega recruitment drive Karnataka at Bidar and at Humnabad organised by SVATANTRA. The cell assist the students to send online application for jobs in various sectors. The cell organised lectures on personality

development , mind management, time management, communicative skill, soft skill, and resume preparation etc. The students are using online lectures on Interview tips for all competitive exams, through vijayee bhava . The cell is providing website information , model resume, Interview tips, group discussion tips, etc .Time to time Students were informed to apply for the various jobs like KPSC, UPSC etc

31. Identify one major Strength Weakness Opportunity and Challenge (SWOC) of the Department :

- Strength : Results, Resource able faculty, Well equipped lab
- Weakness : Lack of previous knowledge in new admitted students
- Opportunity : Students can learn the advance technology effectively
- Challenge : Get more students admission UG and PG in Physics

32. Your future plans/ initiatives for the Departments:

- Establishing PG in PHYSICS
- Establishing Job oriented certificate courses throw online

Place: 31/03/2020  
Date: Chitaguppa

Signature of the Teacher