

6.3.5 Institutions Performance Appraisal System for teaching and non- teaching staff

- College has introduced formal method of “Self-Appraisal system’ from full-time Faculty members and staff.
- The scoring pattern was also drafted
- The Questionnaire was prepared by IQAC members and approved by GB members
- The full-time faculties have submitted the filled-in questionnaire form to Principal Madam for further analysis

Following are the blank copy of “Self-Appraisal” form and scoring pattern



T H K Jain College

Self- Appraisal of Full-time Faculty Members

Session:

1. General Information:

a.	Name	
b.	Communication Address	
c.	Mobile number	
d.	Email address	
e.	Date of Birth	
f.	Department	
g.	Date of appointment in this institution	
h.	NET/SET/GATE qualified	
i.	Area of Specialization (M. Phil/Ph. D/ M.Tech)	

2. Teaching learning and evaluation related activities:

A. Program(s) taught: _____

B. Direct Teaching

Details of classes taken(Session: 2022-2023):

Semester	Classes taken					Score (10)
		Theory	Practical	Tutorial	Total	
I	Assigned					
	Taken					
II	Assigned					
	Taken					
III	Assigned					
	Taken					
IV	Assigned					
	Taken					
V	Assigned					
	Taken					
VI	Assigned					
	Taken					

Nitro Software, Inc.

100 Portable Document Lane
Wonderland

Principal
Dr. Mausumi Singh (Sengupta)
Tara Devi Harak Chand Kankani
Jain College, Kolkata
(Affiliated to C.U.)

C. Examination & Evaluation related activities

Responsibilities allotted by College	Tick which is applicable	Score (4)
Examination Duties a. Conduct of Internal Examination b. Conduct of Tutorial/ GE Practical Examinations c. Conduct / Invigilate University Theory Examination d. Conduct Class test/Home Assignment	All of them 3 of them 2 of them 1 of them	
Responsibilities allotted by CU	Tick which is applicable	Score (5)
Examination Duties a. Question paper setting b. Moderation c. Head-Examiner d. Evaluator (Hons./Genl. Theory) e. Conducting CU Practical Examinations (Hons.) as Internal/External examiner	All of them 4 of them 3 of them 2 of them 1 of them	

D. Teaching Methods

Teaching-Learning Methods	Tick which is applicable	Score (4)
a. Classroom lecture with board work	All of them 3 of them 2 of them 1 of them	
b. Classroom lecture with Powerpoint presentation		
c. Classroom lecture with Digital Content		
d. Sharing of Study materials /Group Discussion		

E. Academic Programmes / events organised for students & faculties of other colleges (Upto Session: 2022-2023):

(Put tick mark on appropriate & mention the number)

Programme / events organised	Number of Programme / events	Score (3)
a. Seminar/Conference /Webinar		
b. Workshop/Hands-on-Training		
c. Invited Lecture series		

F. Co-curricular Activities (Upto Session: 2022-2023):**(Put tick mark on appropriate & mention the number)**

Mentoring Co-curricular Activities	Number	Score (10)
a. Field Visit/Educational tour/ Industrial tour		
b. Student seminar		
c. Student workshop / Hands-on- Training		
d. Poster/Model / Paper/ Documentary/ Photography presentation Wallpaper/Journal publication		
e. Quiz/debate programme		
f. Observance of any special Day		
g. Other co-curricular Activities (Cultural, Sports, NSS etc.)		

3. A. Improvement of Professional Competence (Upto Session: 2022-2023):**(Put tick mark on appropriate & mention the number)**

Participation details	Number of programme for participation	Score (6)
a. Refresher courses/ Orientation/ FDP/FIP		
b. Seminars/ Conference symposia/webinar		
c. Workshops/ Hands-on-Training		

B. Improvement of Professional Competence (Upto Session: 2022-2023):
(Put tick mark on appropriate & mention the number)

Item details	Number of programme for presentation	Score (10)
a. Seminars/ Conference/ symposia		
b. workshops/ Hands-on-Training		

4. Research Contributions (Upto Session: 2022-2023):

	International/National/State/ Local	Tick which is applicable	Score (5)
Peer reviewed journals/ UGC Care		All of them 5 of them 4 of them 3 of them 2 of them 1 of them None of them	
Non-reviewed journals			
Conference proceedings			
E-journals			
Books with ISBN/ Books without ISBN/ Chapters in books with ISBN			

5. Any Innovative methods for Teaching-Learning [Score 2]

If yes, Give the details

6. Responsibility taken in College

Responsibility		Score (10)
A) Administrative responsibilities (Head/ Coordinator) If applicable mention Yes/No		
		Score (5)
B) Committee If applicable mention the committees of responsibility		

7. Responsibility taken outside the College (If yes, give details)

Responsibility	Details	Score (3)
Invited Resource person in any program		
		Score (2)
Members of any Academic body/ Society		

8. Total working hours spent in college in this session:(Filled by Authority only) [Score (3)]

9. Total leave taken:

Types of leave	No. of days
Casual Leave	
Duty Leave	
Medical Leave	
Others (Specify)	

10. Any achievement [Score (5)]

If yes, Give the details

11. Any other additional responsibilities in and outside the college [Score (15)]

If yes, Give the details

I hereby declare that the information given above is true to the best of my knowledge and belief.

(Name and Signature of the Teacher with date)



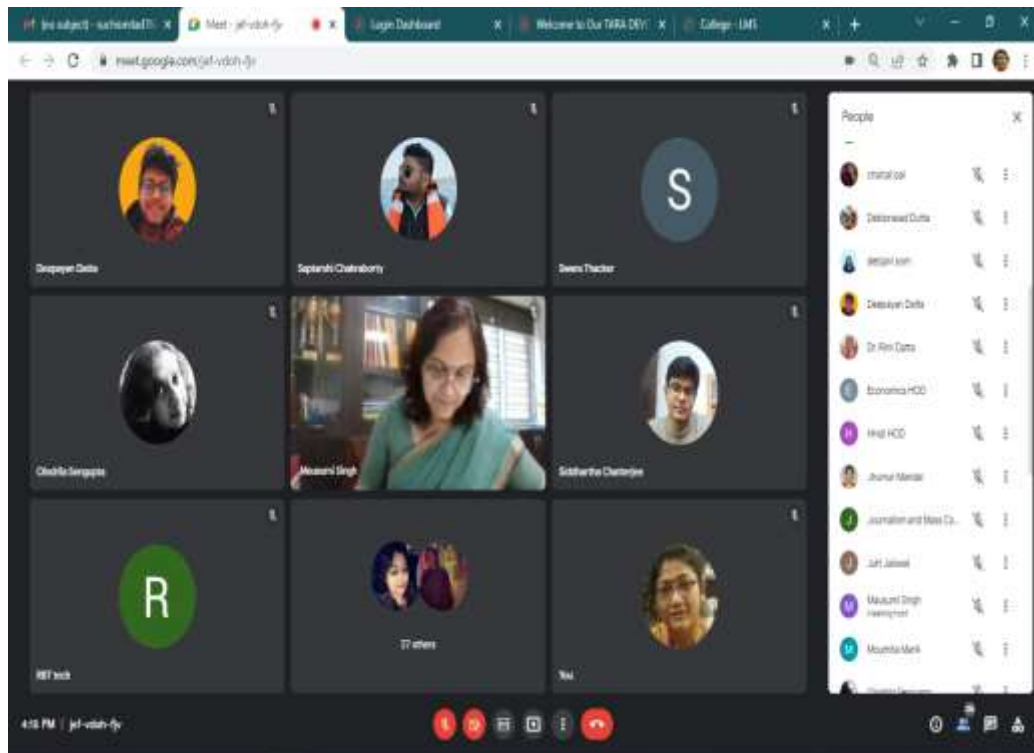
Instructions for Scoring
of
Self- Appraisal of Full-time Faculty Members

Full Marks= 100

Question Number	Category	Highest score
1	Information	-
2. A	Information	-
B	80% & Above=10 70%-Below 80%= 8 50%-Below 70%= 6 Below 50%= 4	10
C	4 5	9
D	4	4
E	3	3
F	Above 10 = 10 5- less than 10 = 07 Less than 5 = 05	10
3. A	At Least 1 from each category	6
B	Above 5 = 10 Less than 5 = 05 None = 0	10
4.	6	6
5.	3	3
6. A	More than 5= 10 Less than 5= 05	10
B	5	5
7.	3+2	5
8.	4	4
9.	Information	-
10.	15	15

Principal Interacts with teachers and staff for taking progress and updates:

- Meeting of Principal with teaching and non-teaching staff:



- Teachers' diary: record of all activities performed by the teachers during college hours

NOVEMBER 2022					
Date & Day	Classes Taken	Topic Taught	Leave	Other Academic responsibilities/duties	Remarks
04 THU	Sem 5 Sem 5 Sem 5 (G)	Cell 1: Polymers, Monomers Cell 2: Classification of Polymers Description of structure of polymer - Polyethylene, Polystyrene			
05 SAT	Sem 5 Sem 5 (G) Sem 5 (G) Sem 5 (G)	Cell 1: Cell division Cell 2: Mitosis Cell 3: Meiosis Cell 4: Cancer - Definition, Stages			
07 MON			P.D.		
08 WED	Sem 1 Sem 5 Sem 5 (G) GE 3 (G)	Cell 1: Microtroph + Biotroph Cell 2: Mechanism of enzyme action Cell 3: Genetic Code Revision of Prokaryotic Cells			
10 THU		Local Excursion to Bahirchanda with students of Semester 3 10:00 am (Morning) Return 4:30 pm (Evening)			pg 35

Date & Day	Classes Taken	Topic Taught	Leave	Other Academic responsibilities/duties	Remarks
15 THU			Impending day		
16 FRI	Sem 5 (G) Sem 5 (G) Sem 5 (G)	Replication (Introduction) Cell 1 (Prokaryotic) → Estimation of glucose by Palasey-baerung (Chapt. 2) Cell 2 (Eukaryotic)	P.D.		
19 MON	Sem 5 (G) Sem 3 (G)	Replication (Prokaryotic) → ppt. Induction of gene expression system → ppt.			
20 TUE	Sem 1 GE 3	Sem 1 - Orientation program GE 3 - Chromosomal aberration (Revision)		Sem 1 - Orientation Program	
21 WED	Sem 5 (G)	Replication (Eukaryotic replication)			pg 29