

Student progression to Higher education (Previous Graduating batch of last five years 2016-2021)

Year /Session is 2016-2017

Name of Students enrolling into the high Education and	Program Graduate from	Department graduated from	Name of the institution Joined	Name of the Programme admitted
1. Afroza Banu 9734943221	Honours (1 st Class)	Chemistry	Gour Mahavidyalaya	UG to PG
2. Chandrani Das 8759979015	Hons.(2 nd Class)	Chemistry	Gour Mahavidyalaya	UG to PG
3. Sasthi Paul 9593625538	Hons.(1 st Class)	Chemistry	Gour Mahavidyalaya	UG to PG
4. Suborna Paul 9800036069	Hons.(2 nd Class)	Chemistry	Gour Mahavidyalaya	B.Ed
5. Wasima Banu 8609263908	Hons.(2 nd Class)	Chemistry	Gour Mahavidyalaya	Service in Post Office
6. Abhijit Das 9641688766	Hons.(2 nd Class)	Chemistry	Gour Mahavidyalaya	B.Ed
7. Jagadish Das 8640916500	Hons.(2 nd Class)	Chemistry	Gour Mahavidyalaya	B.Ed

Format for seeking data from various Departments by NAAC Team –E(Student Support and progression)

Student progression to Higher education (Previous Graduating batch of last five years 2016-2021)

Year /Session is 2017-2018

Name of Students enrolling into the high Education	Program Graduate from,	Department graduated from	Name of the institution Joined	Name of the Programme admitted
1. Abdul Rakib 8653015268	Hons.(2 nd Class)	Chemistry	Gour Mahavidyalaya	Competitive exam
2. Dipak Mandal 7001666163	Hons.(2 nd Class)	Chemistry	Gour Mahavidyalaya	Competitive exam
3. Disha Mandal 9614343214	Hons.(2 nd Class)	Chemistry	Gour Mahavidyalaya	Competitive exam
4. Diya Mandal 90883956024	Hons.(1 st Class)	Chemistry	Gour Mahavidyalaya	PG
5. Himadri Sekhar Das 9679315789	Hons.(2 nd Class)	Chemistry	Gour Mahavidyalaya	Competitive exam
6. Neeladri Mallik 7908705654	Hons.(2 nd Class)	Chemistry	Gour Mahavidyalaya	PG

7. Pranamita Ghosh 9851848761	Hons.(2 nd Class	Chemistry	Gour Mahavidyalaya	Competitive exam
8. Ranjan Singha 9679961752	Hons.(2 nd Class	Chemistry	Gour Mahavidyalaya	PG
9. Ratna Halder 8373893666	Hons.(2 nd Class	Chemistry	Gour Mahavidyalaya	Competitive exam
10. Salim Ali 8372975978	Hons.(1 st Class	Chemistry	Gour Mahavidyalaya	PG
11. Suchismita Chakraborty 9434245500	XX	Chemistry	Gour Mahavidyalaya	Competitive exam
12. Sudipta Kumar Mandal 7407090127	Hons.(2 nd Class	Chemistry	Gour Mahavidyalaya	PG
13. Sangita Chakraborty 8906539620	Hons.(2 nd Class	Chemistry	Gour Mahavidyalaya	Competitive Exam
14. Solaiman Khan 8617681604	Hons.(2 nd Class	Chemistry	Gour Mahavidyalaya	PG
15. Sounak Segupta 8972180432	Hons.(2 nd Class	Chemistry	Gour Mahavidyalaya	Primary School
16. Sourav Basak 8116983519	Hons.(1 st Class	Chemistry	Gour Mahavidyalaya	Competitive exam
17. Sukumar Paul 7029310411	Hons.(2 nd Class	Chemistry	Gour Mahavidyalaya	Competitive exam
18. Ajit Tudu 7074596848	Hons.(2 nd Class	Chemistry	Gour Mahavidyalaya	PG
19. Forjuna Islam 7076890752	Hons.(2 nd Class	Chemistry	Gour Mahavidyalaya	PG
20. Namita Paul 7384824150	Hons.(2 nd Class	Chemistry	Gour Mahavidyalaya	B.Ed
21. Nargis Parvin 9064659956	Hons.(2 nd Class	Chemistry	Gour Mahavidyalaya	PG
22. Priyanka Gupta 7602826994	Hons.(1 st Class)	Chemistry	Gour Mahavidyalaya	PG
23. Sanjay Das 8116504312	Hons.(2 nd Class	Chemistry	Gour Mahavidyalaya	Competitive exam
24. Shyamal Mridha 7908269805	Hons.(2 nd Class	Chemistry	Gour Mahavidyalaya	Competitive exam

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Year /Session is 2018-2019

Name of Students enrolling into the high Education and	Program Graduate from,	Department graduated from	Name of the institution Joined	Name of the Programme admitted
1. Bidyut Barman 7407187264	Hons (2 nd Class	Chemistry	Gour Mahavidyalaya	PG, UGB
2. Biplab Halder 8145121432	Hons, (2 nd Class)	Chemistry	Gour Mahavidyalaya	PG, UGB
3. Doly Halder 7001790374	Hons, (2 nd Class)	Chemistry	Gour Mahavidyalaya	PG, UGB
4. Farida Yeasmin	Hons, (2 nd Class)	Chemistry	Gour Mahavidyalaya	B.Ed
5. Mousumi Mandal 7865029556	Hons, (2 nd Class)	Chemistry	Gour Mahavidyalaya	B.Ed
6. Priya Kundu 7501576103	Hons, (2 nd Class)	Chemistry	Gour Mahavidyalaya	Competitive Exam
7. Sabnam Firdous.	Hons, (2 nd Class)	Chemistry	Gour Mahavidyalaya	B.Ed
8.Sarat Chatterjee 8348267647	Hons, (2 nd Class)	Chemistry	Gour Mahavidyalaya	PG, UGB
9. Souvik Chattaraj 8389891715	Hons, (2 nd Class)	Chemistry	Gour Mahavidyalaya	PG, UGB
10. Ujjwal Sarkar 8637039118	Hons, (2 nd Class)	Chemistry	Gour Mahavidyalaya	PG, UGB

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Year /Session is 2019-20120

Name of Students enrolling into the higher Education and	Program Graduate from,	Department graduated from	Name of the institution Joined	Name of the Programme admitted
1. Biswajit Sarkar 9932872153	Honours(2 nd Class)	Chemistry	Gour Mahavidyalaya	Competitive Exam
2. Farida Ahamed 8617835027	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	PG, UGB
3. Gourav Das 8967480331	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	PG, UGB
4. Jupitar Hossain 9614293851	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	PG, UGB
5. Koushik Misra 9564748087	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	PG, UGB
6. Mahasweta Mukherjee 8670375233	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	PG, UGB
7.Md. Hasan Raja 7583908310	Honours(1st Class	Chemistry	Gour Mahavidyalaya	PG, UGB
8. Sanhita Nagar 8167709788	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	Competitive Exam
9. Soleman Sekh 7557849361	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	Competitive Exam
10. Subhankar Ghosh 9804253868	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	PG, UGB
11. Suniket Saha 9734181190	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	PG
12. Trishna Mandal 8768213372	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	PG, UGB
13. Iftikhar Saleel 9609665773	XX	Chemistry	Gour Mahavidyalaya	

14. Sulekha Khatun 8346875016	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	Competitive Exam
15. Md. Al Amin Sk. 9593981476	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	Competitive Exam
16. Privot Kumar Maitra 7478952169	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	PG

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Year /Session is 2020-2021

Name of Students enrolling into the higher Education and	Program Graduate from,	Department graduated from	Name of the institution Joined	Name of the Programme admitted
1.Suparna Basak 9614732667	Honours(1 st Class)	Chemistry	Gour Mahavidyalaya	PG,UGB
2. Pabitra Gupta 7430987662	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	PG, UGB
3.Chandan Mandal 9609639561	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	PG, UGB
4. Md. Julfikar Islam 9679266085	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	PG, UGB
5.Dipika Roy 7478270277	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	B.Ed
6. Jamil Akhtar 9851354416	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	B.Ed
7. Shatadeepa Das 8768400752	Honours(1 st Class	Chemistry	Gour Mahavidyalaya	B.Ed
8. Resma Sultana 9749924964	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	B.Ed
9. Bapan Das 6294319265	Honours(1 nd Class	Chemistry	Gour Mahavidyalaya	Competitive Exam
10. Biduyt Mandal 8918823361	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	Sukjit Starch Industries

11. Biswajit Sarkar 7001029341	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	Competitive Exam.
12. Iftikhar Saleel 9609665773	Honours(2 nd Class	Chemistry	Gour Mahavidyalaya	Competitive Exam.

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List of the NET/SET qualified Students

Name of Students enrolling into the higher Education	Program Graduate from,	Department graduated from	Name of the institution Joined	Year of qualifying NET/SET
	Honours	Chemistry	Gour Mahavidyalaya	UG to PG
1.Sarat Chatterjee 8348267647	Hons, (1st Class)	Chemistry	Gour Mahavidyalaya	CSIR -2019 SET-2020
2. Salim Ali 8372975978	Hons.(1 st Class	Chemistry	Gour Mahavidyalaya	CSIR -2019 SET-2020
3. Afroza Banu 9734943221	Honours (1 st Class	Chemistry	Gour Mahavidyalaya	SET-2020
4.Naba Mandal 9002456820	Honours (2nd Class	Chemistry	Gour Mahavidyalaya	NET-2017
5.Amir Sohel Bubul 9800300744	Honours (1st Class	Chemistry	Gour Mahavidyalaya	NET-2017

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	Honours	Chemistry	Gour Mahavidyalaya	UG to PG

Lecture work shop

Respected

1. Dr. Ashim Kumar Sarkar, Principal , Gour Mahavidyalaya,
2. Sri Partha Chakroborty, SDO Malda Sadar and Administrator of our **College**
3. **Dr. Basudeb Basu Prof. Deptt. of Chemistry, NBU but he is now working at the University of Raiganj Uattar Dinajpur**
4. **Dr. Samaresh Bhattacharya, Prof. Deptt. of Chemistry, Jadavpur university and Convener of the lecture workshop**
5. **Dr. Tanmaya Pathak, Prof. Deptt. of Chemistry, IIT, Kharagpur**
6. **Dr. Prasanta Kumar Das, Prof. Deptt. of Chemistry, Indian Association for the Cultivation of Sciences, Kolkata**
7. **Dr. Debojyoti Ghosal, Prof. Deptt. of Chemistry, Jadavpur university**
8. **Dr. Pulak kumar Kundu, Associate Professor, Deptt. of Histry and Coordinator of IQAC of Gour Mahavidyalaya**
9. **Other dignitaries, dear colleagues, teachers and students. All of you are welcome.**

A two day long workshop organized by deptt. of Chemistry, Gour Mahavidyalaya on Recent advances and Current trends in Chemistry. Chemistry is a dynamic subject. Its area is so vast and so many branches that it is very difficult for a teacher to teach covering all the branches of Chemistry. I think, Seminar or Lecture workshop is a one kind of Platform, where many specialist teachers, Researchers deliver their lecture on their research areas or research topics. Researcher's can develop their new ideas or techniques which make the subject matter more easier. We have four renown resource persons. They will deliver on the topic of their research.

I am acknowledging three academic sciences namely

Indian Academy of Science (Bengaluru),

Indian National academy of Sciences (New Delhi)

The National Academy of sciences, India, Allahabad for their financial support. I am also acknowledging Gour Mahavidyalaya. Because Our College is contributing 20% Of the total expences. So Special Thanks are offered to Dr. Ashim Kumar Sarkar and Sri Partha Chakraborty for sanctioning the said amount. I am thanking Dr. Samaresh Bhattachariya for his continuous help and guidance to complete the workshop. I am thankful to Dr. Tanmaya Pathak, Prof. Deptt. of Chemistry, IIT Kharagpur, Dr. Prasanta Kumar Das, Professor Deptt.of Chemistry, IACS Kolkata and Dr. Debajyoti Ghosal, Professor , Deptt. of Chemistry, Jadavpur University for their kind Cooperation. Thanks are offered to Dr. Baudeb Basu. Thanks are due to Dr. Pulak kumar Kundu, for helping me in various ways.Thanks are due to Dr. Abul

Hasan, Associate Professor , malda college Dr. Sbhankar Choudhuri, Asst. Professor and Dr SajaL sarkar for .I am also thanking sri sanjay sen and Sri shyamal Ghosh and all the members of lecture workshop Committee and all my Colleagues heir help and moral support. I am not elaborating my talk. So I am ending talk with lot of Thanks

National Webinar 22.07.2020

Student webinar 15.09.2020

My dear students. You are aware that the students of chemistry department of Gour Mahavidyalaya is going to organize an online student seminar i.e Student webinar entitled "Coordination and medicinal chemistry" by their own endeavour. I am very much happy to express that ours two old students are the main speaker of this webinar. In this seminar the first speaker is Dr. Mithun Ghosh who was the student of first batch of the Chemistry Honours. Mithun Ghosh is first NET qualified of this college. He is now working as an assistant professor. Dr. Ghosh will deliver a lecture on Crystal field theory. Our second speakers is Sarat Chatterjee. He is studying M.Sc. in final semester at Gour Banga University. Sarat has already qualified CSIR -NET and Set. Sarat will deliver a lecture on Medicinal chemistry. I hope all of you will enjoy the seminar.

At the last moment I am highlighting the history of the department . The department of Chemistry had started its journey in the year 2004 with self finance general courses under the university of North Bengal. After my joining in the year 2010 ,the self finance course has been abolished and Chemistry Honours course has been opened in 2010 with ten seat capacity. In the year 2010, ten students had been admitted. Out of Ten students, only seven students had appeared in the examination and all seven students have passed in the examination.

The students of our first batch who have got job in the different institution or different departments are

1. Shilpi Biswas High School
2. Paritosh Saha , High School
3. Golam kirbia , High School
4. Satyasen Mandal, Primary School
5. kaji Najrul Islam High School
6. Dr. Mithun Ghosh , Assistant Professor Pt. Sukla University, MP

7. Anamika Some, High School
8. Akbar Mahalat, Post Office
9. Mahafuj Rahaman Chem. Biotech.
10. Gulbuddin Hekmotiar, SACT, Gour Mahavidyalaya
11. Sudip Saha, SI of Police
12. Wasima Banu, Post Office
13. Sounak Sengupta, Primary School

Only 13 members of our big family have established. If SSC would be continued, then many of our students could get job. But we are now going through in a very bad situation of the country as well as our state. In this challenging We hope that We must overcome this situation very soon. Don't disappoint yourself

Now I am telling another kind of students who qualified NET. There are seven students who qualified NET since beginning are .

1. Dr. Mithun Ghosh
2. Biplab Rajbansi
3. Amir Sohel
4. Naba Mandal
5. Afroja Khatun SET
6. Selim ali
7. Sarat Chatterjee

So on behalf of the department of Chemistry I welcome all the participants and main speakers. I am thanking the convener of the seminar, Mr Mridul Mandal student 2nd semester, Sri Samir Saha and Manisha Saha for their good performance of organizing the seminar. I am not elaborating my talk. So I am wishing a grand success of the seminar with your full cooperation and help. Thanking all.

Recent advances and Current trends in Chemistry. Chemistry is a dynamic subject. Its area is so vast and so many branches that it is very difficult for a teacher to teach covering all the branches of Chemistry. I think, Seminar or Lecture workshop is a one kind of Platform, where many specialist teachers, Researchers deliver their lecture on their research areas or research topics. Researcher's can develop their new ideas or techniques which make the subject matter more easier. We have four renown resource persons. They will deliver on the topic of their research.

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Hasan, Associate Professor , malda college Dr. Sbhankar Choudhuri, Asst. Professor and Dr SajaL sarkar for .I am also thanking sri sanjay sen and Sri shyamal Ghosh and all the members of lecture workshop Committee and all my Colleagues heir help and moral support. I am not elaborating my talk. So I am ending talk with lot of Thanks