

# SERAMPORE GIRLS' COLLEGE

(Affiliated to University of Calcutta)

## **Department of Geography**

Serampore Girls' College, 13, T.C. Goswami Street, Serampore, Hooghly - 712201, West Bengal,

# Report of Department: Geography Session - 2018-2019



## FACULTIES OF THE DEPARTMENT

### Total Number Of Teachers ( December 2019)

- Wholetime Permanent Contractual: 02
- Management appointed Guest Teacher on Temporary basic : 03

Name of the Faculty Members	Qualificatio n	Designation	Year of work	Years of Experienc e	No. of Paper Publication	OR/RC
Taniya Kar	M.Sc, B.Ed	Contractual Whole time Teacher 2010		7 yr	NA	NA
Moumita Kundu	M.Sc, Net	Contractual Whole time Teacher	2010	7 yr	NA	NA
Tumpa Hudut	M.Sc,B.Ed Net	Management appointed guest teacher on temporary basis.	2010	7 yr	NA	NA
Priyanka Dey	M.Sc, B.Ed,M.E d NET	Management appointed guest teacher on temporary basis.	2015	2 yr	01	NA
Debasis Ghosh	M.Sc,B.Ed Net	Management appointed guest teacher on temporary basis.	2016	2yr	NA	Na

#### Admission to Honours course - last seven years

Previously, students were admitted according the marks obtained in their Higher Secondary Examination. To become more transparent, we have introduced <u>ONLINE ADMISSION</u> (partially from 2014) procedure like the other modern colleges according to their merit list. The applying students have to download the form from the college website, filled and submit the same to the nominated bank. Then the college has to select the student according to their marks.

Name of the Course/ programme Geography(1st year)	-	Applications received	Intake	Admitted
	2018-19	320	40	37

### CATEGORY WISE NUMBER OF STUDENTS ENROLLMENT

Name of the Course/	year	GEN	SC	ST	OBC -A	OBC -B	РН	Total
programme	2018	19	11	0	5	2	0	37
Geography(1st year)								

## STUDENTS PROFILE:

#### **CLASS WISE DISTRIBUTION OF STUDENTS: HONOURS**

Class	1ST Year/semester	2ND Year	3RD Year
2018-2019	33	45	18

During the last three years total no. of students (Hons) enrolled in the Department is . An increase in the strength of students in the 1st year has been observed almost in every session. This increase is due to good performance of the department, good communication, local demand etc.

During the last years total number of students (Hons) enrolled in the Department are following :

#### **CLASS WISE DISTRIBUTION OF STUDENTS: GENERAL**

class	1ST Year/	2ND Year	3RD Year	TOTAL
2018-2019	14	19	03	36

## STUDENTS PROFILE:

All examinations (class tests, Mid– Term Test, Tests) are conducted in time and results of the college examination are published regularly. Teachers, however, do not finish their duty just by assessing the answer scripts but by showing to the students in order to draw their attention to the mistakes done by them and provide a useful suggestions as how to improve in the next examinations, particularly the ones conducted by the Calcutta University. As a result of the joint effort of teachers and students, the results of the University examinations at the Honours level have all along been moderately satisfactory.

#### Academic performance of our students in University level for last f our year (Hons)

From 2016 up to 2018 total number of 78 Students appeared in final yr. C.U. examination. Out of that 117 students have qualified. Last two years at least one student has secured 1st class. The quality of result of our students are also satisfactory, a good number of students get 55% -60%.

RESULT OF STUDENTS honours									
C.U. EX- AM.	APPE ARED	QH QG FAIL BD/ AB- SEN T				%OF PASS	High- est mark s		
Alvi.		60%         59%         Bel         Total           and         to         ow         50%         50           above         50%         50         50         50							
2018-19	43	13	30		43		NIL	100	533

# DEPARTMENTAL WORK LOADS

- Average 23-24 classes each of 45 minutes per full-time teacher per week. However, this schedule varies during the slack sessions.
- From 2018 in new CBCS system Average 18 classes each of 1hours per full-time teacher per week.
- Academic counselling.
- 20 hours of direct contact with the students.
- Admission duty.
- Departmental meeting.
- Lecture preparation including Powerpoint preparation.
- T.C Meeting.
- Meeting with Principal.
- Invigilation duty in internal and University Examination

# TEACHER STUDENT RATIO:2018-2019

- **TEACHERS STUDENTS RATIO (HONOURS)- 1:25**
- **TEACHERS STUDENTS RATIO (GENERAL)- 1:14**
- **TEACHERS STUDENTS RATIO (TOTAL)- 1:40**





# CLASS DISTRIBUTION PATTERN

### **Distribution of class for Session 2018-2019 ( JULY -DECEMBER)**

According to the new semester system (2018) 18 classes are allotted to the whole time contractual teachers per week and 9 classes are taken by each guest lecturer per week.

Nature of Faculty	Honour s Class	General Class	Total
Full-time permanent contractual teacher	22	14	36
Guest Lecturer	21	6	27
Total	43	20	63

		Class											
	IST	SEM	П	Н	Π	IH	IST S Gl	SEM EN	Ι	lG	Π	lG	Та
Teacher	The ory	Pra ctic al	The ory	Pra ctic al	Th eor y	Pra ctic al	Th eor y	Pra ctic al	Th eor y	Pra ctic al	Th eor y	Pra ctic al	To- tal
Taniya Kar	2	2	2	1	3	1	2	1	1	1	1	1	18
Moumita Kundu	2	2	2	1	3	1	2	1	1	1	1	1	18
Priyanka Dey	2	1	1		2	1	1		1				9
Tumpa Hudut	2	1		2	1	1			1		1		9
Debasis Ghosh	2	1	1	1	1	1	1		1				9

Class	TANIYA KAR	MOUMITA KUNDU	DEBASISH GHOSH	TUMPA HUDUT	PRIYANKA DEY
Theory	11	11	6	5	6
Practical	7	7	3	4	3
Total	18	18	9	9	9

# DEPARTMENTAL CALENDAR :2018-2019

SL. NO	ACTIVITIES	TENTATIVE DATE
1	3rd year class commence	2.7.2018
2	Departmental meeting for open house programme, wall magazine & quiz, poster competition, parents-teachers meeting, class test, evaluation , orientation etc	04.07.2018
3	Orientation programme for 1st year hons and general	07.07.2018
4	Departmental Open house programme for 3rd year hons	18.07.2018
6	Departmental Parent Teacher meeting for 1st year hons	05.09.2018
7	Departmental Teachers Day Celebration Freshers Welcome	0509.2018
9	Departmental Quiz competition	19.12.2018
10	Study Tour	07 /02/2018 -11/02/2018
11	Faculty Exchange programme	03.04.2019
12	Parent teachers meeting	19.09.2019
13	Departmental Meeting	20.09.2019
14	Educational tour	18.03.2019

## 6. DEPARTMENTAL INTERNAL ASSESSMENT TEST 2018-2019

Class Test	Notice for exam	Date of	Date of showing	Date of	List of slow	Parent-Teache
		exam	answer script to	marks sheet	/advance	r Meeting
			students and	hanging in		
			doubt clearing	departmental		
			session	notice board		
Test Exam, 2 <sup>nd</sup> Year, 2018-19		16.02.2019	<section-header></section-header>	28.02.2019		
Test Exam, 3 <sup>rd</sup> Year, 2018-19		04.01.2019	<section-header></section-header>	28.01.2019		

Date of Exam	Semester / Year	Course	Mode (Written/ oral/MCQ)
16.02.2019	2 nd year test	Module 5- Climatology Module 6- soil and bio Geography	Written
		Module 7-Social cultural & political Geography	
04.01.2019	3rd year	Module 9- Population & settlement Geography Module 10 - Regional Geography of India Module 11- Philosophy of Geography Module 12- Contemporary issues in Geography	Written

## DEPARTMENTAL RESULT 2018-2019(MIDTERM & TEST)

		INITIA L	MID									
		MARK	TERM									
		S 2016	2016									
ROLL NO	NAME	1styr			-I-2017	TEST-			TEST -III-			Remark
				PAPER -I	PAPER- II	PAPER		DADED V		PAPER- VII	PAPER-	
	TANUSHREE			-1	11	-III	-IV	PAPER-V	PAPER-VI	VII	VIII	
GEOA/01/16	PAN	9	18	38	42	46	43	55	55	Ab	17	
GEOA/03/16	SHIPRA GHOSH	9	13	38	42	35	45	42	50	31	33	
GEOA/04/16	AVRABINA DEY	14	14	30	37	32	43	35	29	AB	25	
GEOA/05/16	RIMPA ORAON	2	9	25	36	34	43	26	31	30	26	
GEOA/06/16	SULAGNA DEY	9	11	27	40	29	17	21	27	Ab	24	
GEOA/07/16	ANJANA PAUL	22	15	39	50	46	43	34	47	38	22	
GEOA/08/16	PUJA GHOSH	8	12	37	38	44	46	37	45	34	32	
GEOA/09/16	IPSHITA SURUL	9	17	35	47	48	43	47	45	Ab	36	
GEOA/11/16	KEYA DEY	28	14	48	64	56	61	59	56	Ab	43	
GEOA/13/16	ARPITA ADHIKARY	10	12	19	46	46	50	45	54	20	26	
GEOA/13/10	NAYANIKA	10	12	17	40	40	50	43	34	20	20	
GEOA/14/16	BISWAS	9	14	26	14	28	28	51	50	Ab	22	
GEOA/15/16	PRITHA SARKAR	18	17	25	44	43	47	51	45	Ab	21	
GEOA/16/16	SATHI SANTRA	10	15	23	36	39	49	28	37	27	24	
GEOA/19/16	CHANDANA MALIK	12	17	31	47	40	44	47	43	37	30	
GEOA/20/16	SREYA DUTTA	7	19	12	48	36	47	36	41	35	23	
GEOA/21/16		21	10	21	54	42	49	49	50	Ab	31	
GEOA/22/16	DIPTI PAL	5	8	35	43	46	41	49	53	27	20	
GEOA/23/16	SOUMILI RAY	10	10	37	40	42	42	45	46	Ab	32	
GEOA/24/16		2	10	7	32	28	32	27	25	33	16	
GEOA/25/16	SANGITA PAUL	6	12	18	38	36	33	26	37	30	19	
GEOA/26/16	MOUMA DAS	12	19	40	48	29	44	41	46	Ab	32	
GEOA/29/16	TIASHA GHOSH	23	12	40	60	47	54	50	52	20	32	
GEOA/30/16	ISHITA DAS	5	23	19	41	36	45	33	35	35	12	
GEOA/31/16	GARGI ADAK	21	12	44	51	52	53	42	37	32	24	
GEOA/32/16	PRAYASHI SARKAR	6	10	22	15	30	39	35	53	35	15	
	RINIKA BISWAS	9	13	28	44	35	45	36	42		18	
	SUKLA MONDAL	4	7	Ab	Ab	Ab	Ab	Ab	ab	Ab	Ab	
	YASMIN NIKHAT	7	12	27	38	35	34	38	45		32	
	SANDEEPA											
GEOA/33/16	ORAON	1	7	40	16	Ab	Ab	Ab	ab	Ab	Ab	
GEOA/37/16		10	18	31	54	39	53	40	45	Ab	32	
GEOA/38/16	PRIYA PANDEY	14	15	22	44	34	42	39	42	Ab	28	

## DEPARTMENTAL RESULT 2018-2019 (MIDTERM & TEST)

		INITI										
		AL	MID									
		MARK	TERM20									
		S 2016	16									
ROLL NO	NAME	1styr		TEST	-I-2017	TEST-	-II-18		TEST -III	-2019		Remark
				PAPE	PAPER	PAPER	PAPE		PAPER-V	PAPER	PAPER-	
				R-I	-II	-III	R-IV	PAPER-V	Ι	-VII	VIII	
GEOA/39/1	HAIMANTI											
6	BERA	10	11	17	31	ab	0	ab	ab	ab	ab	
GEOA/40/1												
6	SOMA DAS	9	16	25	45	44	48	37	34		28	
GEOA/41/1												
6	PRIYA SHARMA	6	11	14	9	Ab	0	ab	ab	ab	ab	
GEOA/43/1												
6	ASHIMA MALIK	5	5	18	21	30	35	32	32		13	
GEOA/44/1	YENDRILA						-					
6	GHOSH	7	8	24	19	22	0	23	34	38	40	
GEOA/47/1												
6	ASMITA PAL	13	12	16	36	28	41	33	32		24	
GEOA/48/1	PRIYANKA											
6	CHOWDHURY	3	11	17	30	31	32	27	33	43	14	
GEOA/49/1	SUCHITRA	10	10	• •	•	10	20					
6	PATAYARI	10	13	20	39	40	38	38	42	42	31	
GEOA/50/1 6	KEYA SIKDAR	10	10	30	50	41	43	19	22	32	15	
GEOA/51/1	SONALI	10	10	00							10	
6	GOLDER	5	12	19	30	41	0	22	33	31	35	
GEOA/52/1		_								-		
6	SUPRIYA DAS	9	5	28	39	41	45	38	45	40	23	
GEOA/53/1	SUPARNA											
6	MANNA	8	12	33	42	41	46	44	48	42	22	
GEOA/54/1	MANDIRA											
6	MALIK	4	8	20	29	22	33	34	33	27	28	
GEOA/55/1	PRIYANKA											
6	BISWAS	7	6	13	19	31	33	22	27	38	23	
GEOA/56/1	DITIPRIYA		0	12	10		0	24	21	20	25	
6	DEBNATH	5	9	13	18		0	24	31	28	35	

# DEPARTMENTAL RESULT 2018-2019 (MIDTERM & TEST)

<b>—</b>		INITI										
		AL	MID									
		AL MARK	TERM									
ROLL		S 2017	2017			TEST-						
NO	NAME	1styr	2017	TEST	-I-2017	II-18			TEST -III	[-2018		Remark
110		15091		PAPER	1 2017	PAPER	PAPER-			PAPER-	PAPER-	Itemark
				rafek -I	PAPER-II	-III	IV	PAPER-V	PAPER-VI	rarek- VII	VIII	
1	ARPITA GHOSH	11	18	40		45	35	54	46	34	45	
	ABHISIKTA								40		10	
2	KOLEY	8	21	38	48	39	36	AB	AB	AB	AB	
	SRIMOYEE											
	BHATTACHRYYA PARAMITA	6	ab	30	37	AB	AB	AB	AB	AB	AB	
	PARAMITA MAJUMDER	16	19	42	62	67	72	66	65	67	58	
	JAYA BAIDYA	11	19	38		58	68	62	73	68	58 69	
	TANIA KHATUN	13	10	38		58	59	60 60	73 68	68 66	69 59	
	SRABANI RUIDAS	13	24	30		35	45	48	08 57	66 59	59 58	
	KANAN MANNA	14	24	38 51			40	40 56	57 67	59 65	58 46	
	RACHANA DAS			39			40	37	67 37		46 48	
	SAMIMA KHATUN	11 9	<u> </u>	39		45	45 46	43	37 42	50 40	48 39	
	SUPARNA DHONK						40	43 56				
	NIPA DHOLEY	12	17	42		34 34	45 56	30 45	65 50	53	45	
17	MOUMI	12	15	32	52	34	50	45	56	57	67	
19	KSHETTRY	8	17	28	47	45	56	45	56	57	62	
	JESMINA								00	01	02	
20	YEASMIN	12	11	27	48	55	52	45	57	65	55	
	TRISHA											
	KARMAKAR	7	10	27		42	34	43	46	47	49	
22	SUSMITA BOSE TANUSHREE	9	17	35	54	44	48	49	50	52	51	
23	KAMLEY	8	17	28	54	43	44	46			56	
	RUPA MONDAL	7							40	52		
	KASTURI ROY		10					56	47		56	
		9	21	40		43	44	57	54	43	44	
	RIMA MONDAL	8	9	31		35	41	43	46	46	45	
	RADHIKA RAJAK	10	14	22			41	45	56	56	56	
	SWAPNA GAYEN	6	11	24		46	57	49	59	56	67	
	SOLIMA MOMTAZ	6	13	33			45	48	53	55	52	
	MOMTAZ KHATUN	5	15	25		44	45	55	52	54	43	
33	ANKANA NANDI	12	15	39	48	49	55	51	45	56	45	
35	SABNAM SALEHA	3	10	24	43	48	45	52	41	55	45	
37	SIMPLE DAS	7	18	43	54	44	44	55	42	42	42	
38	DIPTI PAUL	10	16	50		43	43	45	43	45	52	
	SAYANTIKA											
39	GHOSH	6	15	21	35	52	48	43	48	48	51	
40	KABITA SHEE	6	11	31	31	59	55	48	55	49	52	
41	PRIYASREE SIT	7	15	39	54	50	53	49	52	55	55	
42	PUJA PAL	8	16	31		45	44	50	56	43	58	
	POLY ADHIKARY	AB	12	26		45	46	56	50	59	59	
	VARSHA RANI	2	6	19		44	47	54	41	40	40	
44	VANSIIA NAM	2	0	19	29		<del>-</del> 7/			<del>4</del> 0	τU	

### SIOW AND ADVANCE LEARNER-2018-2019

#### PART -III HONS

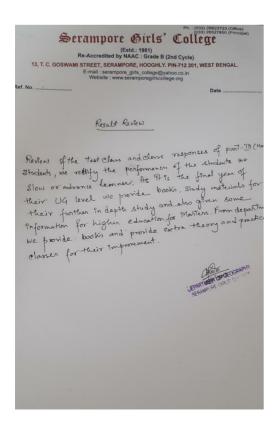
### TEST (04/01/2019-08/01/2019)

**RESULT ANALYSIS :** 

Paper : V & VI Module-11,12,13,14

**Slow learner** : (less than 35% marks) Sonali Golder(51),Mandira Malik(54),Bidya Das(24) **Advance learner:** Keya Dey(11),Noyonika Biswas(14)

Advanced learners are basically identified based on their performance in academics in terms of result and class responces. For the advanced learner we provide different foreign books and study materials for their further in depth study and also give some information for higher education in the reputed institutions like IITs, IIPS, Mumbai, ISER, Bangalore, TISS, JNU, BHU, JMI and other institutions etc. Slow learners are identified on the basis of performance in the academics in terms of result and class responces. For the advanced learner we take remedial classes, give some materials which will be easy to understand for their study. From our department we provide books also extra classes in term of theory and practical for their improvement.



### STUDENTS' SUCCESS RATE: HONS

#### Academic performance of students at the University level for(Hons)

Year		QH			QG			
2019-202 0	Appeare d	ABOVE 60%	BELOW 60%	Total QH		Failed /PNC Absent	% of pass	Highest Marks
	42	13	29	42	00	0	100	533

In the 2018-2019 session, a total number of 42 Students appeared in the final yr. C.U. examination. All students have qualified for the final examination. 13 students have secured 1st class. Most of the students attained the test examination and the final Cu result is better than the test examination. The quality of the results of our students is also satisfactory.

100% students qualified.

Name	Reg. No	Roll No.	Hons	V	VI	VII	VIII	Total	Part-II	Part-I	Total
ASHIMA	614-1212	2614 - 51									
MALIK	-0283-16	- 0108	GEOA	42	37	72	63	214	Total	Total	HONS
SULAGNA	614-1221	2614 - 51									
DEY	-0266-16	- 0109	GEOA	35	52	70	79	236	96	90	400
NAFISHA	614-1221	2614 - 51									
KHATUN	-0278-16	- 0110	GEOA	36	40	74	79	229	96	103	435
	614-1221	2614 - 51									
DIPTI PAL	-0392-16	- 0111	GEOA	43	56	70	75	244	121	113	463
SATHI	614-1221	2614 - 51									
SANTRA	-0511-16	- 0112	GEOA	45	43	71	61	220	114	127	485
SREYA	614-1221	2614 - 51									
DUTTA	-0545-16	- 0113	GEOA	45	48	70	64	227	117	115	452
MANIKA	614-1221	2614 - 51									
DE	-0593-16	- 0114	GEOA	45	53	72	85	255	107	100	434
PUJA	614-1221	2614 - 51									
MODAK	-0594-16	- 0115	GEOA	48	54	74	77	253	118	114	487
MOUMA	614-1221	2614 - 51									
DAS	-0599-16	- 0116	GEOA	50	55	75	81	261	123	126	502
SOUMILI	614-1221										
RAY	-0644-16	- 0117	GEOA	34	55	71	84	244	120	118	499
ASMITA	614-1221	2614 - 51									
PAL	-0662-16	- 0118	GEOA	34	46	69	80	229	118	118	480
BIDYA	614-1221	2614 - 51									
DAS	-0678-16	- 0119	GEOA	35	44	56	63	198	108	104	441
ISHITA	614-1222	2614 - 51									
DAS	-0009-16	- 0120	GEOA	34	44	69	71	218	101	91	390
SUCHITR											
Α	614-1222										
PATAYARI	-0027-16	- 0121	GEOA	34	47	66	82	229	96	99	413
KEYA	614-1222										
SIKDAR	-0348-16	- 0123	GEOA	37	48	67	74	226	114	112	455
	614-1222				<b>_</b> -	<b>-</b> -		• • •			
NA MALIK	-0454-16	- 0124	GEOA	51	51	76	86	264	109	108	443
PRIYANKA											
	614-1222		CFO4	40	40	70	74	222		112	
URY	-0637-16	- 0125	GEOA	40	49	72	71	232	114	112	490

								-			
RIMPA ORAON	614-1223 -0195-16	2614 - 51 - 0126	GEOA	41	35	68	73	217	96	87	415
IPSITA	614-1224	2614 - 51									
SURUL	-0462-16	- 0127	GEOA	45	54	76	83	258	91	87	395
SOMA	614-1224	2614 - 51	0.5.0.1								
DAS	-0515-16	- 0128	GEOA	37	49	74	72	232	116	122	496
SHIPRA		2614 - 51	0504	40	50						
GHOSH	-0533-16	- 0129	GEOA	48	52	71	81	252	96	115	443
PUJA	614-1224	2614 - 51	6504	40	57	75	70	240	112	127	252
GHOSH	-0596-16	- 0130	GEOA	40	57	75	76	248	113	127	252
NAYANIK		2614 - 51	CEOA	40	40	71	72	224	101	98	467
A BISWAS	-1773-16	- 0132	GEOA	42	49	71	72	234	121	98	467
	614-1221	2614 - 51	GEOA	20	30	74	60	202	104	117	455
KOLEY	-0729-15	- 0133	GEUA	30	30	74	69	203	104	117	455
	614-1221	2614 - 51 - 0134	GEOA	34	42	64	60	200	94	104	401
KHANRA	-0829-15	0134	GEOA	54	42	04	60	200	54	104	401
SHAIN SULTANA	614-1221	2611 - 51									
MONDAL	-1369-15	- 0136	GEOA	36	43	69	54	202	85	95	380
DEBALIN	1000 10	0100	020/1								
A											
	614-1221	2614 - 51									
ORTY	-0761-15	- 0137	GEOA	34	49	73	73	229	95	91	388
RINIKA	614-1222	2614 - 51									
BISWAS	-0397-16	- 0138	GEOA	39	53	71	72	235	110	94	433
	614-1221	3614 - 51									
KEYA DEY	-0049-16	- 0006	GEOA	54	58	77	88	277	109	116	460
PRAYASHI	614-1221	3614 - 51									
SARKAR	-0192-16	- 0007	GEOA	37	41	70	68	216	128	128	533
SANGITA	614-1221	3614 - 51									
PAUL	-0194-16	- 0008	GEOA	34	41	70	51	196	99	91	406
TANUSHR	614-1221	3614 - 51									
EE PAN	-0287-16	- 0009	GEOA	39	54	73	80	246	105	99	400
ARPITA											
	614-1221										
Y	-0337-16	- 0010	GEOA	51	54	70	82	257	126	117	489
PRITHA	614-1221										
SARKAR	-0355-16	- 0011	GEOA	39	52	77	87	255	108	113	478
GARGI	614-1221										
ADAK	-0543-16	- 0012	GEOA	51	50	76	84	261	117	119	491
TIYASA		3614 - 51									
GHOSH	-0563-16	- 0013	GEOA	43	51	73	87	254	129	105	495
	614-1222										
MANNA	-0604-16	- 0014	GEOA	47	52	71	78	248	118	119	491
ANJANA		3614 - 51									
PAUL	-0422-16	- 0015	GEOA	39	51	76	76	242	113	114	475
SUPRIYA	614-1224										
DAS	-0589-16	- 0016	GEOA	44	49	68	56	217	112	107	461
AVRABIN		3614 - 51									
A DEY	-0774-16	- 0017	GEOA	39	42	73	76	230	102	103	422
PRIVA	134-1221	3614 - 51									

Year	Appeared	Passed
2018-2019	11	11

### <u>Academic performance of students at the University level for</u> <u>last year (General )</u>

The quality of the result of our students is also very good. In the 2018-2019 session, a total number of 11 Students appeared in the final yr. C.U. examination. All students have qualified final examination.

## DETAILS OF OUTGOING STUDENTS IN HIGHER EDUCATION, TECHNICAL, JOB TAINTING, AND COMPETITIVE EXAMINATION :

Biswas	Khamargachi, Hooghly Keota ramkrishna pally	8972598866		-pursing	
Suparna			M.Sc -CU ballyguan	Elite B.ed	
Manna	Pin. 712104	9903190182	campus	college	
Rinika Biswas	Rojipur, kananadi, Hooghly	9609896249	M.A .Mphil	CU,IIPS	Net
	Haripal,hooghly	9748210588	· •	, 0	
Sucharita Patayari					
Shain Sultana Mondal	Jangipata,Hooghly		NIFT-Nati onal Institute of Fashion Technolog y,Kolkata		
Priya Pandey	Tarakeshwar,Hooghly	7602781809			Civil Court Staff at Allahabad.
Sandeepa Orao		6290592796	D.Eled		Primary School Teacher.Dunku ni

# 5.0PEN HOUSE PROGRAMME

The Open House aims to challenge, redefine and improve the way students perceive departmental activities and programs as part of their daily life. An open house can be one of the brightest and most interesting ways for teachers to get to know their students. An open house can encourage and strengthen collaboration between students and teachers throughout the year. This can improve the understanding and appreciation of education; explain the university program; increase the appreciation of students to your department; and reveal students needs, achievements and problems.

Every year in these following dates department had organised open house day for 3rd year students with honours. For this, a questionnaire was prepared by the teachers to understand the general description of the teaching learning process, departmental activities from the student, and interaction was carried out between the teachers and the students. Our HOD explained questions and communicate openly with students so that they can express their concerns, needs and opinions without fear .There was a positive response found among students.

Session	Date of Open	Notice for	Years/Sem	No. of	No. of	Place/
	House Program	Announcing		Students	teachers	Room
				participated	participated	
2018-19	21/08/2018	18/08/2018	3 <sup>rd</sup> Year (H)	40	01(HOD)	Room
						No. NB
						10

1.

## Date of Open House Program

Departme	e Girls' College
Ph.: (033) 2652 9334 (Dept.) E-mail: geography@serampore	MPORE, HOOGHLY, PIN-712 201, WEST BENGAL. ), 2652-7850 (Principal), 2652 3723 (Office) egirlscollege.org, geography.sgc@gmail.com
Ref. No	Date 18 05 2016
	Notice
Students of Part III hons are herel held on 21/08/2018 at 2. p.m. in c on that day.	by notified that an open house programme will be department. Students must attaint the programme
and the	CANAL CONTRACT OF CONTRACT

OPEN HOUSE SESSION -	
Questionnare for : BA (HONS) Year :	No. of Stur
Questions:	
বি. এ. পাস করার পর তোমার কি পরিকল্পনাং	
What is your planning after passing B.A. Examination?	
কোন ওকাওপুর্ণ বিষয় তোমাদের পাঠকানে মন্তর্ভুক্ত করা হয় নি ?	
Which important topic has not been covered in your syllabus?	
তোমার বিভাগ সম্পর্কে তোমার অভিজ্ঞতা লব্ধ কেনে মন্থবা কর	
Please comment on your Bengali Department out of your	

tents :

- পাইশ্রেরীর পর্তমান ব্যবহাদি হোমার শিক্ষাগত প্রয়োজন সমাধনে কন্তটা সহায়ক বলে মনে কর হ To What extent the present system of library has been conducive to meet your educational requirement.
- 5. তেমার বিভাগীয় পাঠকেরের অতিরিক্ত কার্স্টা কি উপভোগ কর : পৃষাস্ত উপভোগ কর । Do you enjoy extra curricular activities in your department? Give example(5).
- department? Give example(s). 6. নিয়মিতভাবে তোমাদের শিক্ষার অভ্যন্তরীণ মূল্যায়ণ ২য় কিং
- Is your internal assessment held regularly? 7. ছাত্রীদের ক্লানে উপস্থিত থাকার তনা শিক্ষিগণে উৎসাহিত করেন
- कि ? Do the teachers encourage students to be present in the class?
- 8. পড়ানোর সময় কোন কোন পদ্ধতি অবলম্বন করা হয় ৷ What methods are followed for teaching in the class?
- ্র্রু হৈমেন্না কি নিজাধীয় গ্রন্থাগারের জন্য আগ্রহ বোধ কর । ক্রে। গ bo you feel interest for the departmental library? why?

## TEACHERS DAY CELEBRATION

Every year Teachers' day is celebrated in our department on 5th September every year. Students express their gratitude and appreciation for their teachers on this day. This day is dedicated to Dr Sarvepalli Radhakrishnan – the second President of India. The great academic philosopher, and one of the most well-known diplomats, scholar, president of India and above all a teacher. As a tribute to this great teacher, his birthday has been observed as teachers' day. Our department organised teachers day in this room no NB-10.The whole function was planned by our students with faculty co-coordinators. Student perform in cultural activity like -dance, song, recitation etc.









## **EXTENSION LECTURE**

The department invited lecturer Chandrani Roy, of Serampore College who delivered lecture on "An Overview of Christaller Central Place Theory " on 03.04.2019



### Serampore Girls' College

Department of GEOGRAPHY

 T. C. GOSWAMI STREET, SERAMPORE, HOOGHLY, PIN-772 201, WEST BENGAL. Ph. : (033) 2652 8334 (Dept.), 2652-7850 (Principal), 2662 3723 (Office) E-mail : geography@seramporegirlscollege.org, geography.sgc@gmail.com

Ref. No. .....

To Chandrani Roy Assistance Professor Department of Geography Seampore College Serampore

#### Respected Madam,

This is to notify that a Faculty exchange programme is being organized by Department of Geography on 03.04.2019 (Wednesday) from 10:00 a.m. at the college premises. You are being invited to present your valuable speech on <u>An overview of Walter Christaller Center</u> <u>Place Theory</u>.

Your august presence and valuable speech will enrich students of 2<sup>nd</sup> semester of our department.

Thanking you. Yours sincercely. (Dr. Soma Ray) Principal Scrampore Girls College Bernomoting and the series Bernomoting and the series Bernomoting and the series

## 

	(Facul	ity Exchange Pr	ogramn	te ) Lecturer by	
	Resource	Person Prof Cha	andrani	Roy Date 03.04.19	
si	Student's Name	Year	Roll No.	Address and Phone Number	
31	Rita atharce	Tak		Ph. 9836637723	
a	Rimba Gihoat		57	Ph. 8972183510	
3	Paramita Ghas			Ph. 9163191262	
9	Nandita Der		311	Ph. 7602 697792	
5	Sanchila Hak	tat	150	Ph. 1635736338	
36.	Mili Das	Let	87	Ph. 8348760155	
		- And	1	A CONTRACTOR OF STREET	
			-		
			-		
			-		
	1		-		
			-		
			-		
	1 autor		1100		
			0		
		01 10			
		12 10 10			
		10000		The second second second	

### STUDENT ENRICHMENT PROGRAMMES

### INTERDISCIPLINARY CLASSES

An Interdisciplinary class was held on 29.03.19 in collaboration with the mathematics Department to enrich the knowledge of Students in collaboration with Mathematics Department. Professor Rupen Chatterjee was speaking on "Logarithm and antilogarithm" before the students of geography department.



Dr. Rupen Chatterjee, Lecturer of department of Mathematics delivering lecture before students.

## **5.DEPARTMENTAL MAGAZINE**

A wall magazine is a periodical run on a notice board, especially in an educational institute where the students and other members of the institution can post their articles, poems, drawings and other such compositions to share with each other. They can be in the form of collage giving a message. Wall magazines are a medium within the educational institutions for the students to express their creativity.

#### [<u>Purpose</u>]

Department publishes a wall magazine "SPECTRUM" yearly in which students of different years get the opportunity of expressing their original thoughts and feelings in terms of creative writing. Through the Wall Magazine, we also try to enhance the students' awareness of environmental pollution, changing scenarios of the Global economy, social problems etc.Wall magazines are a medium within educational institutions for students to express their creativity.



05.09.2018-Wall magazine "Globalisation"

Serampore Girls' College (Estd.: 1981) lited by NAAC : Grade B (2nd C Notice All students of geography depositment are her unit divacent of geography department and many notified that we are going to cale the tender on " september 2018 and even wall magnature Spectrum will be publicled on the day. So all should an sequence to the present of the said programme.







### STUDENT SEMINAR

A Student seminar has the function of bringing together small groups of students for motivating and focusing each time on some particular subject, in which everyone present is requested to actively participate. It is essentially a place where assigned readings are discussed, questions can be raised and <u>debates</u> can be conducted. The idea behind the seminar system is to familiarize students more extensively with the <u>methodology</u> of their chosen subject and also to allow them to interact with examples of the practical problems that always occur during their course.



#### : (033) 26623723 (Office) Serampore Girls' College (Estd.: 1981) Re-Accredited by NAAC : Grade B (2nd Cycle) II STREET, SERAMPORE, HOOGHLY, PIN-712 201, WEST BENGAL E-mail : serampore\_girls\_college@yahoo.co.in Website : www.seramporegirlscollege.org Date 1418 2018 Steident Seminar Topic in Classification of fold Name Sargita Paul Roll Name. 54. Mandina Malik 09. Ipsita sum 05. Rimpa orao 40. Soma Das 24. Bidya Das 13. Ampita Adhikany 13. Chandana Malik 06. Salaghar Day. 47. Asmita Pal 51. Sonali Golden 56. Dilibriya Debrath 11. keyo Day 49. Guchitra Patayani BI. Gargi Adak 50 keya Sikdası 52. Supriya Don. 30 Sandeepa Oraon 62. 57 Amorita Role 1. Nayanik Bisnas 21. Nafisa Khartoor 09. Avrabina Dey. 12. Ruja ModaK. 88. Priya Pandin 01 Tauschre Pan. 26. Norma Das.

#### 14.08.2018-Topic -Classification of Fold

# STUDENT ENRICHMENT PROGRAMMES:

### **QUIZ COMPETITION**

Students are encouraged to learn on their own and express themselves freely by engaging in activities such as, Quiz, poster competition. A positive response in this respect has been found in the last few years.

#### Dates of quiz and poster competition

19.12.2018 Participated by Ist year Hons students(No-28) venue-NB10





Students play an active role in QUIZ

# FIELD STUDY

**Field study** is mandatory for the subject of Geography as it is an integral part of it. It helps students to understand how a particular type of physical condition has influenced the people of that particular area and how their social-cultural lives are controlled through ages and to what extent man has been able to adapt themselves to natural surroundings to develop their own culture. The physical landscape of a region has a profound influence on the cultural mosaic of the region.

My heaven is everywhere I am happy every There is Bliss for me everywhere

YEAR	PLACE OF VISIT		NO OF STUDENTS OF 2ND YRS HONS	TITLE OF FIELD REPOTE
2018	Chapatali,Alipurduar	07 /02/2018 -11/02/2018		PHYSIO –CULTURAL PROFILE OF Chapatali,AlipurduarW.B.

-----YogaVasishtha









# STUDENT ENRICHMENT PROGRAMMES:

Student enrichment programme focuses chiefly on enhancing and improving education in schools, homes and communities.

- Community events that occur in local venues
- Awareness, skill-building, and/or behavior-changing lesson plans, activities and/ or classroom supplements;
- Volunteer opportunities

**Biramnagar** is a Village in Hooghly district in West Bengal, India. It falls under **Singur Block**. It's a prosperous village. As it is characterised by plain region it offers paddy, jute, vegetables for the local people. The total population of the village is 1197(According to 2011 census). Students of 2nd yr general are taken to the village to prepare population biodiversity on students of Biramnagar primary school . Total participated students are 12 they prepare a joint report on it.





Date 11319



Erampore Girls' College (Eud. 1981) Department of GEOGRAPHY 13, T. C. GOSWAMI STREET. SERAMPORE, HOOGHLY, PIN. 712.201, WEST BE Ph.: (033) 2652 2934 (Dapt.), 2862-2780 (Pincipal.), 2862 2072 (Office) Email: geographylgesampergilicolispears, geography see Symall com An Educational tour will be held on 1813/19 Monday at Singur. All Students of 2nd Sun Ir (legishould be present on that day. Geor (4) 2rd Sem poll Aaheli Deb 11/03/19 (759) (3) and Sam Aaheli De 6 (1/03/13 (33) Mauticki Pal (1/03/19 (33) Rachaita Nardy 11/03/19 (56) Sourni Choudhury & 11/3/19 (478) Soyantika Nandi 11/3/19 (478) Sayantika Nandi 11/3/19 (48) Drumita Marun 11/3/19 (48) Priganka Sindi 11/03/19 (834) Prati Sen (1000 drung), 11.3.19 (766) \* Bigds Madak 11.5.19 (506) Annita Bag 11/08/19 (355) \* Juporit Hoit 11/08/19 (507) Manis Sallacan 11/08/19 (568) Bayank

Lid year (General)	Educational	tour.
Name Roll	Date	Phone Number
Mkeya Bhul HISA/06	13/3/19	8478822897
<ul> <li>Polistekki Pekisia urch 195</li> <li>Kumitumi Biatharharju Gum 198</li> <li>Anamitka Das bran 192</li> <li>Grangi Chatterjee Gran 196</li> <li>Arcorpe Sorri 191</li> <li>Scotti Hukhurjee BNGA108</li> <li>Mergha Actaniza ENGA118</li> <li>Aramika Duy</li> <li>Herdohani</li> </ul>	13/3/19 13/3/19 13/3/19 13/3/19 13/3/19 13/3/19 13/3/19 13/3/19 13/3/19	7477 861993 7449959127 89875689674 7044348269 8336873933 9903103662 8777461182 8013076093
1) Nidhi Niswa .		7890 12 1525
	J CHI SAM	nu di calendari Racademicati Ra
		NY SA

# PARENTS - TEACHERS MEETING

**Parent-teacher meeting** is a regular annual exercise of the department which gives an opportunity for interaction and introspection over a student's past, present and future. It is an opportunity that firmly be- lives in the interaction of parents/guardians who can take stock of the words academic progress and

voice their grievances as well.

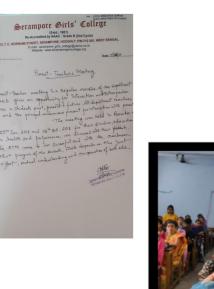
### [Implementation]

Parents teachers meetings take place at regular intervals in our department. The logbook is maintained to record its proceedings.

	-								
YEAR	DATE	ВАТСН							
2018	29.1.18	3RD YRS							
	6.10.18	1ST YRS							

Parents - Teachers- Students meeting: 2018-2019







Principal madam delivering speech before the parents & students



Parents and students are actively participated in Parents -Teachers meeting

### STUDENTS FAREWELL PROGRAMME

The department bid farewell to all final year students to formally mark the end of their academic course. On this occasion, a farewell greeting (MONE REKHO) was given to the final year students to make the occasion exceptionally special and memorable.





A day of Celebration : Never say Goodbye



**MONE REKHO** 

## ROUTINE-2019(Jan -June)

DAYS	YEARS		9.45-10.45	10.45-11.45	11.45-12.45	12.45-1.45	2.00-3.00	3.00-4.00
MONDAY	B.A.1" yrs	GEOA	T.K NB-10	T.K. NB-10				
		GEOG	19.14					M.K.NB-10
	B.A 2"dyrs	GEOA		NLK-NB-5	TK.NB-5	TKNB-5	M.K NB-10	
		GEOG						
TUESDAY	8.A 1" yrs	GEOA.			P.D.NB-19			
		GEOG						M.K.NB-10
	B.A.2 <sup>nd</sup> yrs	GEOA	P.D NB-16					-
		GEOG		MK NB-10	-			
WEDNESDAY	B.A 1" yrs	GEOA	T.H.NB-10	P.D NB-10	M.K.NB-10		M.K.NB-10	-
		GEOG	T.K NB-5			T.K NB-5	P.D N8-13	-
	B.A 2 <sup>nd</sup> yrs	GEOA		M.K NB-5		T.H NB-10	T.K.NB-5	
		GEOG	10000		P.D.NB-5		1	THNB
THURSDAY	B.A 1 <sup>st</sup> yrs	GEOA	T.K NB-10				T.H NB-10	1.11 (815-11
		GEOG			Contraction of the		-	
	B.A 2 <sup>nd</sup> yrs	GEOA				T.H NB-5		-
	Contraction of the	GEOG	100 Mar 100		T.K NB-10	-	THE NUMBER	
	B.A 1" yrs	GEOA			D.G NB-10	D.G NB10	T.K NB-10	-
RIDAY	0.012 1.0	GEOG			1	1000	M.K NB-5	
	B.A 2"yrs	GEOA		T.K NB-10		M.K NB10	A COLORINA	
		GEOG					The second second second	
and the second second	and a state of the	and the second se	D.G NB-10	Section 1 Section			D.G NB-10	
	B.A 1" yrs	GEOA		T.K.NB-10		T.K NB 5		
		GEOG			T.K NB-10	MK NB-10		
	B.A 2 <sup>nd</sup> yrs	GEOG		M.K NB-5				

### ROUTINE-JUNE -DEC-2018

			DEPARTMENT OF GEOGRAPHY SESSION -2017-18											
			10.00-10.45	10.45-11.30	11.30-12.15	12.15-1.00	1.00.1.15					-		
MONDAY	B.A 1st yrs	GEOA	T.K N.B-10 000	T.K N.B-1000		12.13-1.00	1.00-1.45	-			2.45-3.30	3.30-4.1	5 4.15	-5.00
		GEOG			T.K-10			-	M.I	1-5		-	-	-
1	B.A 2 <sup>nd</sup> yrs	GEOA	M.K N.B-5						Th	-10	M.K-10		-	
1		GEOG				T.K-10		-	1.00		M.N. 10		-	111-12
1	B.A3rdyrs	GEOA		M.K-5	M.K-5		T.K-10	R	1				-	
TUESDAY	B.A 1st yrs	GEOG				M.K						1		
TOESDAT	B.A 1- YIS	GEOG	N. 12 10		P.D-10		M.K-10		М.	K-10	1			
	B.A 2ndyrs	GEOG	M.K-10 (007)						1					
	0.42 915	GEOG		M.K-10							P.D-10			
	B.A3rdyrs	GEOG	-		1111	P.D-10			+			-	-	
	birbirbyra	GEOG			M.K-5	M.K-5		E	-		-	-	-	
WEDNESDAY	B.A 1 <sup>st</sup> yrs	GEOA	T.H-100cm	T.K-10				-	-		T.K	+		
	The second second	GEOG						-	-		1.1		-	
	B.A 2ndyrs	GEOA			M.K-10	M.K-10		-	-	0		1	1	
		GEOG						- C	N	1.K-5	1	1		100
	B.A3rdyrs	GEOA		T.H-5	T.K-5	T.K-5	T.H-5		_	.D-10000	P.D-100	m M.K	10	
		GEOG					T.K-10							
THURSDAY	B.A 1 <sup>st</sup> yrs	GEOA							1	.K-10			1	
		GEOG		A DATA AND THE R								1		_
	B.A 2ndyrs	GEOA	T.K-10	T.K-10				-	E		T.H-10	T.H	-10 0cm	_
		GEOG							1			-		
	B.A3rdyrs	GEOA			T.K-10	T.K-10	1				-			
	CONSTRUCTION OF	GEOG				-		-	F			-	- +	
FRIDAY	B.A 1st yrs	GEOA	M.K-10			M.K		-	s		D.G-5		-	
		GEOG					-	-	2		M.K-			
	B.A 2ndyrs	GEOA		T.K-5		-			1	D.G-5	PL.C.			
		GEOG					1		H	T.K-10	T.K-	0		
	B.A3rdyrs	GEOA		M.K-10 acm	T.K-10 *	-	T.K-5		- 1	1.R-10				1
	c.r.a.e,r.a	GEOG			M.K-5		1.K-5		S		-			1
				T 1/ 10	D.G-10 000						-			1
TURDAY	B.A 1st yrs	GEOA	1	T.K-10	D.G. TO MAL	-		-						+
		GEOG			-	D.G-10 #	T.K-10					+		-
	B.A 2 <sup>nd</sup> yrs	GEOA			-	Die inte	1					-		+
		GEOG				M.K-13	D.G-5		1			15.1	1	-
-	B.A3rdyrs	GEOA	T.K-10	M.K-5	M.K-13				1		SERAN	( eign		
E F	Sinarafia	GEOG							-	1	OF net	10000000		