

Sister Nibedita Govt. General. Degree College for Girls

NOTICE

Notice No.: SNGGDCG/99

Date: 28/08/2020

Merit list for admission in BA (H) and BSc (H) in all subjects has been published in our college website on 28.08.2020.

Physical appearance in college premises is not allowed and students must contact with the college through e-mail (admission@snggdcg.ac.in, and/or Helpdesk phone number for reporting of discrepancies (if any) in the published provisional list of applicants, after the publication of Provisional Merit List with scanned copy of supporting document) up to 30 th August, 2020 (up to 4 p.m.)

Merit list link:

http://snggdcg.ac.in/index.php?option=com_content&view=article&id=219&Itemid=0

Rules for Index Mark for the Merit List:

Aggregate means total marks of the best four subjects (at least 100 marks paper). However, marks in compulsory Environmental Education /Studies shall not be taken into account for calculation of aggregate marks. If the subject "Environmental Science" is studied as an elective subject of 100 marks, may be taken into account for the purpose determining the aggregate marks.

Admission will be conducted on the basis of provisional merit list. Provisional Merit list has been generated on the basis of **Index Mark** (formula given on the list below).

For admission a SC/ST candidate must secure not less than 25% and an OBC candidate must secure not less than 10% of index mark of the last admitted candidate in General Category in Honours Courses.

For Reserved Category: Formula of index marks remains same as General Category

Formula for BA

Hons. Subject	Index formula
Bengali	(Top 4 Subjects + Bengali x 2) divided by 6
English	((Top 4 Subjects) + English x 4) divided by 8
History	(Top 4 Subjects + History or English whichever is higher) divided by 5.
Philosophy	(Top 4 Subjects + Philosophy or Psychology or Bengali or English whichever is higher) divided by 5

Political Science	(Top 4 Subjects + Political Science or English whichever is higher) divided by 5.
Sanskrit	(Top 4 Subjects + Sanskrit) divided by 5 or (Top 4 Subjects) divided by 4
Bengali	(Top 4 Subjects + Bengali x 2) divided by 6

Tie breaker:

1. The candidate with higher marks in the Honours subject applied for shall be placed first.

If tie remains after 1

2. If two or more have same marks in the Honours Subject applied for, higher ranking will be assigned to the candidate with higher marks in English.

If tie remains after 2

3. If two or more have same marks in the Honours Subject applied for, higher ranking will be assigned to the candidate with higher marks the Grand Total of (10+2) Examination.

For English (H):

1. Subject
2. Grand Total
3. Madhyamik marks/SS
4. Vernacular marks

Formula for B.Sc.

Hons. Subject	Index formula
Botany	(Top 4 Subjects + Biology) divided by 5
Computer Science	(Top 4 Subjects + Mathematics or Computer Sc. whichever is higher) divided by 5
Economics	(Top 4 Subjects + Economics or Mathematics whichever is higher) divided by 5
Food & Nutrition	(Top 4 Subjects + Biology or Nutrition whichever is higher + Chemistry) divided by 6
Geography	(Top 4 Subjects + Geography) divided by 5 or (Top 4 Subjects + Average of Physics, Chemistry and Mathematics) divided by 5
Geology	(Top 4 Subjects) divided by 4
Mathematics	(Top 4 Subjects + Mathematics x 2) divided by 6

Physics	(Top 4 Subjects + Mathematics x 2) divided by 6
Physiology	(Top 4 Subjects + Biology x 2) divided by 6
Statistics	(Top 4 Subjects + Mathematics x 2) divided by 6
Zoology	(Top 4 Subjects + Biology) divided by 5

Tie Breaker for B.Sc. (H)

Subject (s)	Tie Breaker formula
Botany (H), Economics (H), Mathematics (H), Food and Nutrition (H),Physiology (H), Zoology (H),	<ol style="list-style-type: none"> 1. The candidate with higher marks in the Honours subject applied for shall be placed first. 2. If two or more have same marks in the Honours Subject applied for, higher ranking will be assigned to the candidate with higher marks in English. 3. Higher ranking will be assigned to the candidate with higher marks the Grand Total of (10+2) Examination
Computer Science(H)	<ol style="list-style-type: none"> 1. Higher marks in "BEST of (Computer Science or Mathematics)" and if computer science was not there in 10+2 level, then Mathematics). (any other related subject such as computer application, physics, statistics etc. will not be consider for tie breaker) 2. Higher marks in grand total of (10+2) level 3. Higher marks in English
Geography (H)	<ol style="list-style-type: none"> 1. Higher marks in Subject 2. Higher marks in Mathematics (if Mathematics was not there in 10+2 level, then English) 3. Higher marks in grand total in HS 4. Higher marks in grand total in Madhyamik/SS
Geology	<ol style="list-style-type: none"> 1. Higher marks in Mathematics 2. Higher marks in English 3. Madhyamik/SS
Physics (H), Statistics (H)	<ol style="list-style-type: none"> 1. Higher marks in Mathematics 2. Higher in English 3. Higher in grand total

***Candidates who have passed the Higher Secondary (10+2) Vocational examination conducted by the West Bengal State Council of Vocational Education and Training shall not be eligible to seek admission to 3 year (six semesters) B.A./B.Sc. (Honours)Course.**

****No candidate shall be allowed admission after a lapse of more than 5 years from the year of passing the previous qualifying examination i.e. Year of passing H.S. or equivalent examination should not be earlier than 2015.**

Explanation: The year of admission shall not be taken into account while calculating five years from the year of passing the previous qualifying Examination. (Cut off 2015 HS or equivalent)

***** No candidate shall be allowed admission under CBCS after appearing in examination under 1+1+1 system under University of Calcutta.**

****** Students under CBCS system can take admission but they have to produce registration certificate and TC.**

*******Admission shall be cancelled if false/ wrong information is provided.**

Sd/-

Officer-in-Charge,

Dr. Sebanti Bhattacharya,

Sister Nibedita Govt. General Degree College for Girls

Sd/-

Convener, Admission Committee

Dr. Bholanath Pakhira