

Ph.D ADMISSIONS 2020

1. Information regarding RET Exam 2020 (For RET Eligible Candidates)

COMMERCE

- RET Exam for COMMERCE : **07.12.2020 (MONDAY)**
- TIMINGS : **11.30 AM - 1.30 PM**
- VENUE : **Ph.D Cell, 2nd Floor, St. XAVIER'S COLLEGE**
(AUTONOMOUS) KOLKATA

**ADDRESS : 30 MOTHER TERESA SARANI
KOLKATA-700016**

- PLEASE CARRY THE HARD COPY OF APPLICATION FORM (PRINT YOU HAVE TAKEN) AND THE PAYMENT RECEIPT (PRINT VERSION)
- REPORTING TIME : **11.15 AM**
- Date of Publication of RET Exam Results at College Website : **12th December, 2020**

Samrat Roy, 25/11/20

Ph.D. Coordinator
St. Xavier's College (Autonomous)
30, Mother Teresa Sarani
Kolkata - 700 016

MICROBIOLOGY, PHYSICS AND
BIOTECHNOLOGY

- RET Exam : 08.12.2020 (TUESDAY)
- TIMINGS : 11.30 AM - 1.30 PM
- VENUE : Ph.D Cell, 2nd Floor, St. XAVIER'S COLLEGE
(AUTONOMOUS) KOLKATA
ADDRESS : 30 MOTHER TERESA SARANI
KOLKATA-700016
- PLEASE CARRY THE HARD COPY OF APPLICATION
FORM (PRINT YOU HAVE TAKEN) AND THE PAYMENT
RECEIPT (PRINT VERSION)
- REPORTING TIME : 11.15 AM
- Date of Publication of RET Exam Results at College
Website : 12th December, 2020

Samrat Roy 25/11/20

Ph.D. Coordinator
St. Xavier's College (Autonomous)
30, Mother Teresa Sarani
Kolkata - 700 016.

2. Information for RET Exempted Candidates

List of Candidates for Direct Selection Interview

The date of Interview will be notified on 12th December 2020 at College Website

| Departments | Name |
|---------------|---------------------|
| PHYSICS | MD ARSHAD AYUB MUDI |
| BIOTECHNOLOGY | DRISHTI MANDAL |
| | SAPTARSHI DATTA |
| | INDIRA CHAKRABORTY |
| MICROBIOLOGY | BEDAPRANA ROY |
| | ARNAB KUNDU |
| | MOULI BANERJEE |
| | RUDRANIL SENGUPTA |
| | SOUMI SAHA |
| | NIRZA MOKTAN |
| COMMERCE | TRIPSHITA SAHA |
| | PRITHA DAS |
| | PAYAL SHARMA. |
| | SURYODOY GHOSH |
| | SANA TAHSEEN |
| | DEVASHREE MAJUMDAR |
| | ARKAJYOTI PANDIT |
| | ALOLIKA PODDER |
| | ARSHI FIRDOUS |

Samrat Roy
25/11/20

Ph.D. Coordinator
St. Xavier's College (Autonomous)
30, Mother Teresa Sarani
Kolkata - 700 016