



City College

Affiliated to the University of Calcutta
102/1, Raja Rammohan Roy Sarani, Kolkata-700009
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E-mail : principal.citycollege@gmail.com
Website : www.citycollegekolkata.org
GST No. : 19CALC00619D1DE

Ref. No.:

Date: 03.07.2025

NOTICE

This is to notify the students of any stream/subject and any college that the Department of Mathematics and IQAC, City College are collaboratively organising a Value Added Course on "How to Prepare Academic Documents such as Books and Research Papers using the Free and Open-Source Software LaTeX" from 15.07.2025 in room no 7B (IQAC Room) / Mathematical Lab on our college campus. The total duration of the course will be 30 hours divided into 11 days. The participants will be provided with certificates after successful completion of the course.

Resource person: **Dr. Masiur Rahaman Sardar**, Head, the Department of Mathematics, City College.

Co-ordinator: **Mr. Syamsundar Dhara**, Assistant Professor, Department of Mathematics, City College.

Course-cum-Registration Fee:

For the Students of City College: Rs.300/-

For external students: Rs.500/-

This fee must be paid via the online method using the college account provided in the Google Form.

Interested students are asked to register their names through the Google Form link provided in the flyer below by 12.07.2025. This course is open to all students. However, due to the limited intake capacity, enrollment will be based on first-come-first-served. Note that if the maximum capacity is reached before the last date, 12.07.2025, the registration link will be deactivated immediately. A list of successfully enrolled participants will be published on due time in our college website. Be aware that the Registration fee is strictly non-refundable for selected candidates in any situation.

Course Details and Tentative dates are attached to this notice.

Sital Prasad Chattopadhyay
(Dr. Sital Prasad Chattopadhyay) 05/07/2025
Principal

City College, Kolkata-09

Principal
CITY COLLEGE
KOL-9



Tentative Dates and Course Structure
for
How to Prepare Academic Documents such as Books and Research Papers using the Free and
Open-Source Software LaTeX
Organised by the Department of Mathematics & IQAC, City College

Day 1	15.07.2025	Tuesday	1PM - 4PM	Inauguration, Introduction to LaTeX
Day 2	17.07.2025	Thursday	1PM - 4PM	Text Formatting and Basic Features
Day 3	19.07.2025	Saturday	2PM - 4PM	Tables and Figures
Day 4	22.07.2025	Tuesday	1PM - 4PM	Use of special packages
Day 5	24.07.2025	Thursday	1PM - 4PM	Mathematical Notations and Equations
Day 6	26.07.2025	Saturday	2PM - 4PM	Bibliography with LaTeX
Day 7	29.07.2025	Tuesday	1PM - 4PM	Preparation of Letter and Article
Day 8	31.07.2025	Thursday	1PM - 4PM	Preparation of Book and Report
Day 9	02.08.2025	Saturday	2PM - 4PM	Miscellaneous on LaTeX
Day 10	05.08.2025	Tuesday	1PM - 4PM	Slide Preparation, Exam
Day 11	07.08.2025	Thursday	1PM - 4PM	Slide Preparation, Valedictory Session

- Dates and times are subject to change due to unforeseen circumstances.



Silajit Kumar Chatterjee
05/07/2025

Principal
CITY COLLEGE
KOL-9

A Value Added Course

Organized by
Mathematics Department and
IQAC, City College
Kolkata-700009

Chief Patron:

Dr. Sitalprasad Chattopadhyay, Principal, City College

Patron:

Dr. Supriti Sarkar, Coordinator, IQAC, City College

Resource person:

Dr. Masiur Rahaman Sardar, Head, the Department of Mathematics, City College.
Contact Number: 9830458374

Co-ordinator:

Mr. Syamsundar Dhara, Assistant Professor,
Department of Mathematics, City College.
Contact Number: 8617587688

Duration:

30 Hours (11 Days)
Beginning from 15.07.2025

Timing:
Tuesday & Thursday: 1 PM to 4 PM
Saturday: 2 PM to 4 PM

Course-cum-Registration Fee:

For the Students of City College: Rs.300/-
For external students: Rs.500/-

Last date of Registration:

12.07.2025. However, the registration link will not work if the capacity is full before the last date

Bank Details for online payment:

Available in the below Registration Link

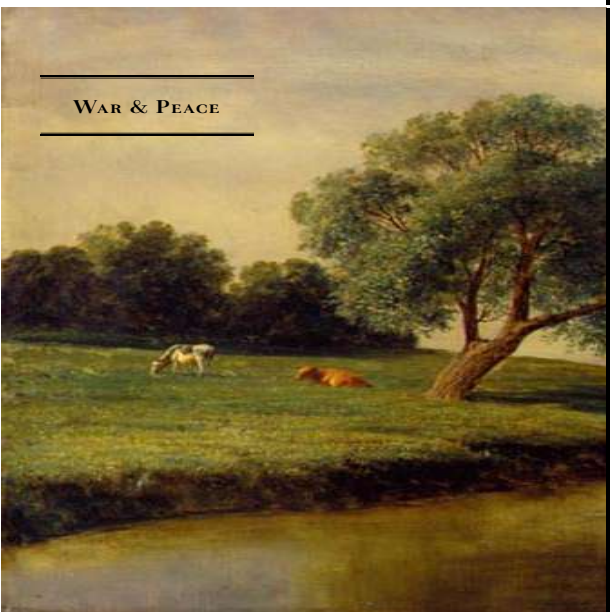
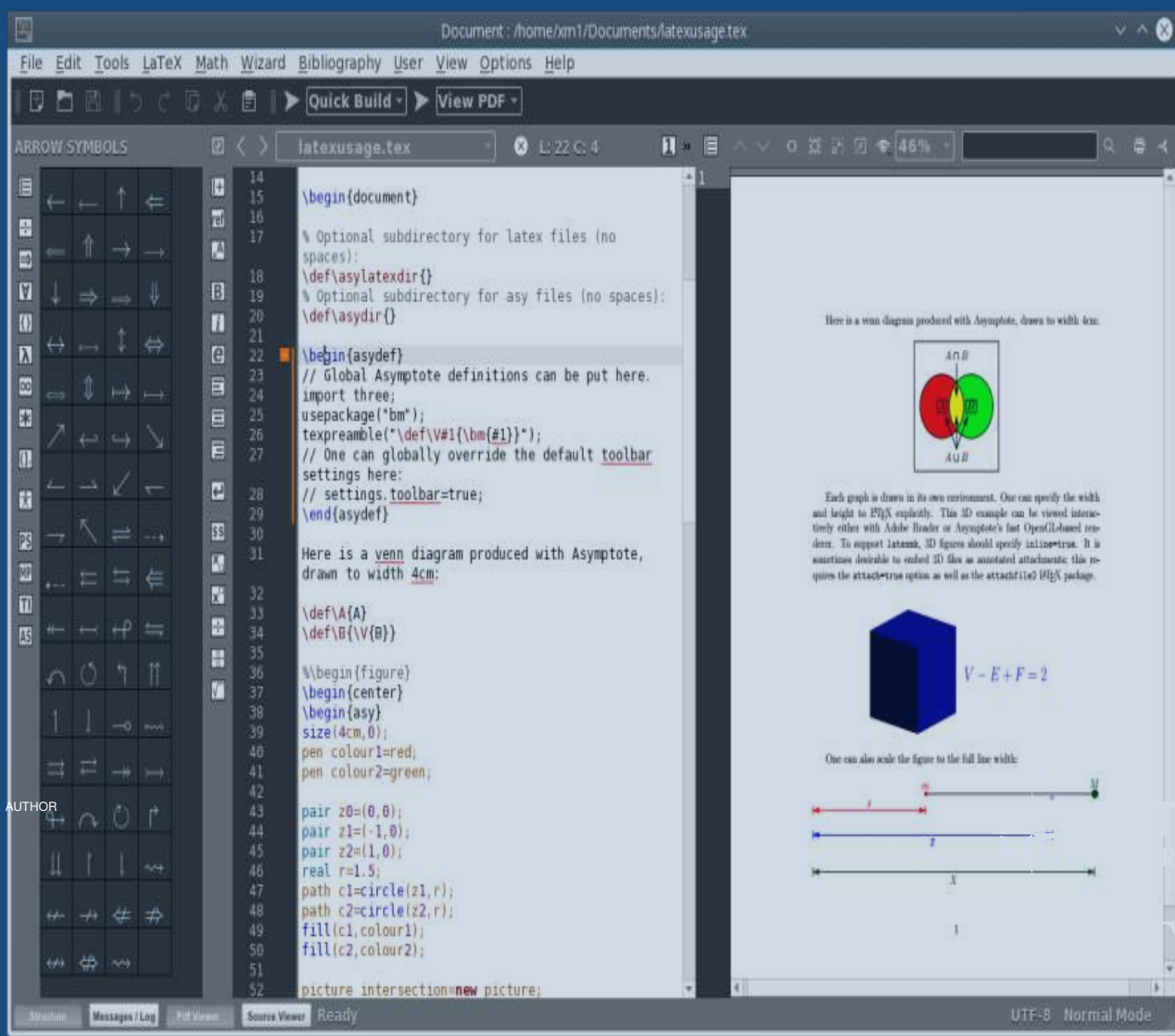
Registration Link:

<https://forms.gle/RPgMKLN8oVC9ScCTA>

Basic requirement for the Course:

Smart Phone/Laptop with Internet connection

How to Prepare Academic Documents such as Books and Research Papers using the Free and Open-Source Software LaTeX



Masiur Rahaman Sardar, M.Sc., Ph.D., B.Ed., M.A.

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<https://sites.google.com/view/masiur-sardar/home>
https://scholar.google.com/citations?user=JPr_1BkAAAJ&hl=en
+919830458374



Personal Profile

Nationality Indian
Year of Birth 1979
Sex Male
Marital Status Married
Residential Address Rehan Apartment, Flat No-1A, 7/8 Kumarkhali (south), P.O.-Narendrapur, P.S.-Sonarpur, Kolkata-700093, W.B.

Teaching Experience

10.03.2015 - ... Assistant Professor, Department of Mathematics, City College, <https://www.citycollegelibrary.org>
2015 - 2019 Guest Faculty, Post Graduate Section (M.Sc in Mathematics), Narasinha Dutt College, <https://narasinhaduttcollege.edu.in/web/>
26.08.2010 - 09.03.2015 Assistant Teacher in Mathematics, Garia Barada Prasad High School, Garia, Kolkata.
26.04.2004 - 25.08.2010 Assistant Teacher in Mathematics, Bardabar Lenin Vidyapith, Howrah.

Academic Qualification

12.03.2014 Doctor of Philosophy (Ph.D.) in Pure Mathematics, Thesis: A Study Of Implication Operators In Various Algebras And Corresponding Logics, University of Calcutta, <https://www.caluniv.ac.in>
2011 Master of Arts in Education, Specialization: Education of Women in India, Netaji Subhas Open University, <http://www.sou.edu.in>
2008 Bachelor of Education, Panskura Banamali College, <https://panskurabanamalicollege.org>, affiliated under Vidyasagar University.
2003 Master of Science in Pure Mathematics, Specialization: Advanced Mathematical Logic, University of Calcutta, <https://www.caluniv.ac.in>
2000 Bachelor of Science with Honours in Mathematics, Dinabandhu Andrews College, <https://www.dacollege.org>, affiliated under the University of Calcutta.

Area of Interest

Logics
Rough Set Theory
Real and Complex Analysis
Topology