

ALIPURDUAR COLLEGE

P.O: ALIPURDUAR COURT, DIST: ALIPURDUAR

WEST BENGAL, PIN CODE: 736122

PERSONAL PROFILE

Name: KISHOR CHAUDHURY

Educational Qualifications: M.Sc, B.Ed

Designation: ASSISTANT PROFESSOR

Date of Joining: 27/03/2017

Area of Teaching: Classical Mechanics,
Mathematical Physics, Optics and Electricity &
Magnetism



Research interest: Observational X-ray Astronomy and Astrophysics on
Seyfert Galaxies (AGN).

Contacts:

Ph – 9614569062, Email Id - chaudhurykishor@gmail.com

Address:

Full correspondence address:

H/O -Kalyan Bnata Nandi
North Arabinda Nagar,
Near Old SSB camp
PO - Alipurduar Court
District - Alipurduar
West Bengal, India -736122

Permanent address:

Vill – Sadipur Kabirajtola,
P.O. - J.Kagmari,
Dist -Malda,
West Bengal, India 732207

Previous College: N.A.

Date of Retirement: 31/03/2053

***RESEARCH AND ACADEMIC CONTRIBUTIONS:**

Title of M.Phil: None

Date of Award: N.A.

Title of the Ph.D: None

Date of Ph.D Award: N.A.

Post Doctoral Degree: N.A.

Published Papers in National / International Journals:

1. Spectral evolution of GRBs with negative spectral lag using Fermi GBM observations; [Arundhati Chakrabarti](#), [Kishor Chaudhury](#), [Samir K. Sarkar](#), [Arunava Bhadra](#); *Journal of High Energy Astrophysics*, Volume 18, June 2018, Pages 15-20, <https://doi.org/10.1016/j.jheap.2018.01.002>

2. Long-term X-ray variability characteristics of the narrow-line Seyfert 1 galaxy RE J1034+396, [K Chaudhury](#), [V R Chitnis](#), [A R Rao](#), [K P Singh](#), [Sudip Bhattacharyya](#), [G C Dewangan](#), [S Chakraborty](#), [S Chandra](#), [G C Stewart](#), [K Mukerjee](#), [R K Dey](#), *Monthly Notices of the Royal Astronomical Society*, Volume 478, Issue 4, 21 August 2018, Pages 4830–4836, <https://doi.org/10.1093/mnras/sty1366>

Publications other than Journal articles (books, chapter in books):

Books with ISBN/ISSN number published by International Level

Publishers: None

Books with ISBN/ISSN number published by National Level

Publishers: None

Invited Lectures delivered / Papers presented (National / State level Seminars): None

Articles/ Chapters published in Books: None

Completed Project: Major & Minor - None

Title of the Project: None

Papers Presented in Conferences, Seminars, Workshops, Symposia:

International: None

National: None

State Level Seminar: None

Participation in Conferences, Seminars, Workshops, Symposia:

- 1) “Exploring the Relativistic Universe” An International Conference on Astrophysics, Astroparticle Physics and High Energy Physics (December 15-16, 2015) organized by HECRRC, NBU, West Bengal, India
- 2) “Exploring the Cosmos: 2016-2017” A UGC sponsored National Conference on Astrophysics, Astroparticle Physics and High Energy Physics (January 16-17, 2017) organized by HECRRC, NBU, West Bengal, India
- 3) “AstroSat View of AGN Central Engines” (18-21, 2017) organized by IUCAA, Pune, Maharashtra, India
- 4) The Cospar Capacity Building Workshop entitled “ Broadband Spectral and Timing Studies with AstoSat, Chandra and XMM-Newton” (9-20 March 2019) Mohali, Punjab, India

Other Academic Activities:

Research Collaboration with TIFR, Mumbai, Maharashtra

Other Activities: None

Member of Professional Bodies: None

Achievement & Awards:

Junior Research Fellow (CSIR), University of North Bengal, Siliguri, West Bengal, India, October 2015-April-2017.