



**International Symposium on
'Advances in Coastal Research with special reference to
Indo Pacific – 2019 (AdCoRe IP-2019)'
Date: 17–19 December 2019
Venue: Chennai, India**



National Centre for Coastal Research (NCCR), Ministry of Earth Sciences (MoES) is conducting an International Symposium on '**Advances in Coastal Research with special reference to Indo Pacific – 2019 (AdCoRe IP-2019)**' during 17–19 December 2019 at Chennai, India.

AdCoRe IP-2019 will have comprehensive talks, special technical sessions, popular science lectures, oral and poster presentations of peer-reviewed contributed papers, exciting and innovative research products that can be showcased in a dedicated exhibition for the advancement of coastal research.

Call for abstracts: Original research papers are invited from researchers, academicians, scientists, technologists, in the theme areas for presentation. The details regarding themes, registration, abstract submission and poster preparation are available at <https://www.niot.res.in/Adcore19/index.php>

The last date for the registration and submission of abstracts is **31 August 2019**.

For further details, kindly contact **Mr K. Venkatarama Sharma**, Scientist-F, NCCR, NIOT Campus, Pallikaranai, Chennai 600 100, India; e-mail: venkat@nccr.gov.in, Tel.: +91-44-6678 3590.

Centre for Human Genetics

Biotech Park, Electronics City Phase I, Bengaluru 560 100

**M.Sc. Degree in Human Disease Genetics: 2019–21
(Degree awarded by Bangalore University)**

The Centre for Human Genetics, Bengaluru, invites applications for admission to the M.Sc. programme in Human Disease Genetics for the session 2019–21.

This is a unique interdisciplinary programme at the interface of modern biology and medicine. It covers fundamental cell and molecular biology, population biology, statistics, human genetics, genomics, clinical genetics and genetic counselling. The curriculum consists of lectures, laboratory work, seminars and discussions and includes a strong component of research, case studies and activity-based learning.

The programme can be viewed as a first step towards a professional career in human genetics, disease diagnostics and allied bio-medical fields or towards advanced studies leading to a Ph.D. or M.D. degree.

Eligibility: A Bachelor's degree in any area of biology or medicine. Motivated candidates with an undergraduate degree from other streams can also apply. Selection will be based on a national-level online test followed by an interview.

Applications are available on-line. Last date for receipt of applications is **15 May 2019**.

For details, please visit website: www.chg.res.in