

CENTRE FOR INTERNATIONAL RELATIONS

ANNA UNIVERSITY, CHENNAI – 600 025, INDIA



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Prof. G. NAGARAJAN
DIRECTOR

Circular281/CIR/2022

Date : 23.02.2022

CIRCULAR

Ecole Centrale De Nantes, France with Anna University have Memorandum of Understanding (MoU) is offering a Student Exchange programme for undergraduate & postgraduate students to do one or two semesters in their University. Interested students of Anna University, Chennai (CEG, ACT, SAP and MIT campuses) can apply for this International Exchange programme.

The details pertaining to this programme for the Autumn semester 2022 is available at the following weblink :

<https://www.ec-nantes.fr/english-version/study/exchange-year-semester>

Interested students can forward their detailed application with their Bio-Data through the Head of the Department to the Director, Centre for International Relations, Anna University, Chennai 600 025 on or before 22nd April 2022. Interested students can apply as early as possible well before the last date. Selected students should get prior permission from the respective departments and the Centre for Academic Courses.

The student should check the curriculum / courses offered at the host institution at <https://www.ec-nantes.fr/study-at-centrale-nantes/international-study-programmes/exchange-study-programme-courses-taught-in-english>.

<https://www.ec-nantes.fr/study/engineering-programme-diplome-dingenieur/course-specialisations-yrs-23>.

The details are given on the next page.

DIRECTOR

To
All Deans of campuses
All Directors and HODs (With a request to display on notice board)
PS to Vice Chancellor
PA to Registrar

FACT SHEET FOR CENTRALE NANTES 2022/23

Name of the Institution	Ecole Centrale de Nantes
Institutional Erasmus Code	F NANTES07
Institution website	https://www.ec-nantes.fr/english-version
Erasmus Institutional Coordinator	Email : international@ec-nantes.fr
International Mobility Manager	Ms. Clémentine HOUSSAIS Email : international@ec-nantes.fr
Address	Centrale Nantes 1 rue de la Noë 44300 NANTES
Academic Calendar	Autumn Semester: September 1st – January 31 st Spring Semester: February 1st – June 30 th
Nomination	By email to international@ec-nantes.fr Deadline: Autumn Semester 1 st May Spring Semester 15 th October
Application	By email to international@ec-nantes.fr Deadline: Autumn Semester 15 th May Spring Semester 30 th October
Documents for Application	<ul style="list-style-type: none"> • CV (or a Europass for European students) • a cover letter (in French or English) • the latest transcript of records • a complete and signed learning agreement (use the templates downloadable on our website) • copy of ID or passport
Useful Information	Centrale Nantes Practical Information
Double Degree Information	Information related to Double Degree in Engineering
Semester Exchange	Information for Semester Exchange Students
Introduction Video	A short introductory video (follow us on Youtube for more)
Virtual tour of the Campus	Visit ECN Campus Virtually

<p style="text-align: center;">Master's Programmes (In English)</p>	<p>Marine Technology (M-TECH)</p> <ul style="list-style-type: none"> • HYDRODYNAMICS FOR OCEAN ENGINEERING • ATLANTIC MASTER ON SHIP OPERATION & NAVAL ENGINEERING <p>Mechanical Engineering (M-ENG)</p> <ul style="list-style-type: none"> • ADVANCED MANUFACTURING • COMPUTATIONAL MECHANICS • ENERGETICS AND PROPULSION • ADVANCED COMPOSITE ENGINEERING AND SCIENCE <p>Control and Robotics (CORO)</p> <ul style="list-style-type: none"> • SIGNAL AND IMAGE PROCESSING • ADVANCED ROBOTICS • EMBEDDED REAL TIME SYSTEMS • CONTROL SYSTEMS <p>Civil Engineering (C-ENG)</p> <ul style="list-style-type: none"> • MATERIALS AND STRUCTURES IN THEIR ENVIRONMENT <p>City and Urban Environments (U-ENV)</p> <ul style="list-style-type: none"> • ATMOSPHERE, WATER AND ENVIRONMENT • ARCHITECTURE, AMBIANCES, URBANITY (Year 2 in French) <p>Industrial Engineering (I-ENG)</p> <ul style="list-style-type: none"> • AGILE FACTORY MANAGEMENT • SMART AND CONNECTED ENTERPRISE
<p style="text-align: center;">Engineering Options (In French)</p>	<p>Manufacturing</p> <ul style="list-style-type: none"> • Aeronautics • Embedded Control and Power Grids • Mechanical Engineering for Materials and Manufacturing Processes • Product Engineering • Robotics • Industrial Engineering <p>Geomatic, Civil & Environmental Engineering</p> <ul style="list-style-type: none"> • Civil Engineering and Sustainable Construction • Engineering Science for Housing and Urban Environment • Digital City <p>Digital Economy</p> <ul style="list-style-type: none"> • Computer Science • Data Analysis and Applications in Signal and Image Processing • Mathematics and Applications • Advanced Modelling and Analysis of Structures • Virtual Reality <p>Energy, Ocean</p> <ul style="list-style-type: none"> • Energy Production and Management • Ocean: Hydrodynamics and Marine Engineering • Propulsion and Transport <p>Health</p> <ul style="list-style-type: none"> • Digital Sciences for Life Sciences and Healthcare <p>Project Specialisations</p> <ul style="list-style-type: none"> • Scientific Challenge 2024 • Environment Mobility Health • Net-zero Emissions

Both Master's and Engineering programmes are open for Exchange or Double Degree students.

- For the **DOUBLE DEGREE**, a relevant agreement mentioning 'Master' or 'Engineering' must be signed.
- For **EXCHANGE, MOU or Erasmus+** agreement which allows **access to either option** is required.

Apply for one our Erasmus Mundus Programmes.

 <p>E-PiCo Electric Vehicle Propulsion and Control</p>	<p>E-PiCo Electric Vehicle Propulsion & Control</p>
 <p>JEMARO</p>	<p>JEMARO Japan-Europe Master on Advanced Robotics</p>
 <p>MASTER IN RENEWABLE ENERGY IN THE MARINE ENVIRONMENT REM PLUS</p>	<p>REM+ Renewable Energy in the Marine Environment</p>
 <p>EMship+ Advanced Design</p>	<p>EMship+ European Masters Course Advanced Design of Ships and Offshore Structures</p>
 <p>DREAM European Master</p>	<p>DREAM Power Systems, Smart Grids, Renewable Generation, Automatic Control and Power Electronics</p>

