2021 CALL : ENS/CSC SCHOLARSHIP PROGRAMME

ENS - CHINA SCHOLARSHIP COUNCIL (CSC)
DOCTORAL SCHOLARSHIP PROGRAM
CALL FOR APPLICATIONS 2021 IS NOW OPEN UNTIL FEBRUARY 15TH 2021!

UNDER THE FRAMEWORK AGREEMENT BETWEEN THE GROUP OF THE 4 FRENCH ECOLES NORMALES SUPÉRIEURES (ENS) AND THE CHINA SCHOLARSHIP COUNCIL (CSC), ENS RENNES LAUNCHES THE 2021 PHD CALL.

2021 STEP BY STEP CALENDAR:

- Call for applications – open until February 15th 2021.
- Pre-selection phase by the ENS group between February 19th and February 26th.
- Pre-selected candidates must apply online through the CSC platform specifically for the ENS-CSC Scholarship Program (http://apply.csc.edu.cn).
- Results published in June / July 2021.
- In July, the International Office at ENS Rennes will contact each successful candidate in order to prepare his/her arrival for September 2021.

ELIGIBILITY TERMS AND CONDITIONS:

- The scholarship is for a maximum period of 4 years.
- Candidates must be of Chinese nationality, be residing in China and must not be employed outside China at the time of application.
- Successful scholarship candidates commit to returning to China upon completion of the Full PhD or visiting PhD stay.
- Candidates must fulfill all admission and selection requirements put forth by ENS Rennes; they must prove to have a very good level in English and for certain domains in Human Sciences a very good level in French (B2 or C1 level).
- Full and visiting PhD students will be hosted within one of ENS Rennes’ partner laboratories: (http://www.ens-rennes.fr/laboratoires-partenaires/).

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CONTACT

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CLICK ON THE FOLLOWING LINK FOR MORE DETAILS ON HOW TO APPLY

CALL FOR APPLICATIONS CSC-ENS SCHOLARSHIP PROGRAM 2021

PROPOSED SUBJECTS IN COMPUTER SCIENCE FOR 2021

Computer Science1. Imprecise computation for mixed critical systems.

Computer Science2. Verified programming of stream functions.

PROPOSED SUBJECTS IN APPLIED MATHEMATICS AND POWER SYSTEM ENGINEERING FOR 2021

Applied Maths1. Energy management under uncertainty, network and real-time constraints of large scale fleets of electric vehicles.