

Campus map

Campus of the École Centrale de Nantes



THE CLASS OF 2018 MASTER'S DEGREE COHORT

Welcome to Centrale Nantes!

SEPTEMBER 7TH, 8TH, 9TH 2016



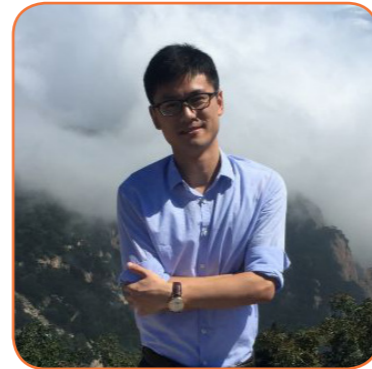
responsabilités différence potentiel
projets stages opportunités engagement
synergies création premier emploi curiosité intégration
énergie innovation international décisions
génération nous entreprendre simplicité assurance
optimisme construire rire diversité expérience confiance équipe
optimisation essayer diversité expérience confiance équipe
expérience équilibre compétences changer le monde
ensemble leadership persévérance



Class of 2018 Patrons



Florent SEVERAC
 Alumni Class of 2012
 Double degree
 Centrale Nantes - Pontificia
 Universidad Católica de Chile
**Technical Program
 Manager, Manufacturing
 Introduction Group at
 Tesla Motors.**



Huimin XU
 Alumni Class of 015
 Double degree
 Xi'An Jiaotong University -
 Centrale Nantes
**Sales trainee
 at GE Aviation**

Guest



Harish Harinarayanan
 Alumni Class of 2015
 Master Erasmus Mundus in
 Computational Mechanics
**Project Engineer
 at Vibracoustic**

Delivery of registration certificates in hall A
 Sept 2nd 11:30 am and 4:30 pm
 Sept 8th from 11 am
 Every Tuesday 13:30 - 13:45

Wednesday September 7th

OPENING CEREMONY - Amphi S

Prof. Arnaud POITOU, Director
 Mr Florent SEVERAC and Huimin XU, Patrons of the Class of 2018
 Prof. Fouad BENNIS, Director for International Relations
 Prof. Sébastien COMAS, Director of the Masters Department
 Harish HARINARAYANAN, Project Engineer at Vibracoustic

10:00 - 12:00

12:30 - 13:45

Opening lunch - Hall A & L

MEETING POINT HALL A

14:00 - 16:00

Group 2 - ID Picture

Group 1 - SPORT

16:00 - 18:00

Group 1 - SPORT

Group 2 - ID Picture

Thursday September 8th

INTRODUCTION OF THE STUDENT ASSOCIATIONS AND CLUBS - Amphi A

ACDC for PhDs
 CNA for Alumni
 BDE for the Student union - BDS for Sports - BDA for Arts
 ACCENTS for international students

09:00 - 10:00

10:15 - 12:15

French language test - **Amphi B8**

12:30 - 13:45

Break

14:00 - 16:00

Foundation Master - **Amphi S**

14:00 - 16:00

M1 SMA - Applied Mechanics - Amasone - Civil Engineering - **Amphi B8**

14:00 - 16:00

M1 STEU - Sciences and Techniques in Urban Environment - **C008**

Friday September 9th

CENTRALE NANTES TOUR - GROUP VISIT OF THE CAMPUS AND LABS

13:30 MEETING POINT - HALL A

	G1	G2	G3	G4	G5	G6
14:00 - 14:35	Ocean Bassins	Rapid Manufacturing + Fab Lab	Engines + Wind Tunnel	Civil Engineering + Composites	Robotics	Virtual Reality
14:45 - 15:20	Virtual Reality	Robotics	Civil Engineering + Composites	Engines + Wind tunnel	Rapid Manufacturing + Fab Lab	Ocean Bassins
16:00 - 17:00	Closing Event - Masters photo					