Programme NOVA 2024-2025 – Multidisciplinary assessment committees (MAC) choice in the FRQnet form

Select the evaluation committee that best matches the research subject of your proposal, in alignment with, amongst other things, the discipline, the main field and the keywords selected in the "Title and research fields" section of the form.	
MAC selection in the FRQnet NOVA* form 2024-2025	Non-exhaustive description of the research areas covered by the MAC
CEM A.1 – Chimie/Génie chimique	Analytical Chemistry Physical Chemistry Material Chemistry Inorganic Chemistry Synthetic Chemistry Environmental Chemistry Chemical engineering
CEM A.2 – Biochimie/Génie Biochimique	Biochemistry Organic Chemistry Protein Chemistry Biological Chemistry Food Sciences
CEM B.1 – Environnement	Physical Geography Remote Sensing Atmospheric Science Environmental Geomatics Oceanography Limnology Hydrology Climatology Glaciology Agronomy Agroforestry Forest Science Environmental Engineering
CEM B.2 - Ressources naturelles	Geomorphology Geochemistry Mineralogy Geology Resource Geology Geodynamics Geological and Mineral Engineering Mining Engineering
CEM B.3 Écologie	Animal and plant Ecology Aquatic Ecology Terrestrial Ecology Microbial Ecology Biodiversity Evolution Animal Behavior

CEM C.1 – Biologie moléculaire et cellulaire	Immunology Genetics, genomic and proteomic Microbiology and Virology Molecular Biology Cellular Biology
CEM C.2 - Sciences biologiques	Medical Biology Biophysics Biology plants and animal Animal Biology Parasitology Reproduction Veterinary
CEM D - Sciences physiques	Theoretical Physics Quantum Physics Condensed Matter Physics Atomic Physics Digital Physics Optical Physics and Photonics Astronomy Cosmology Planetary and Geophysical Sciences Instrumentation
CEM E - Mathématiques	Applied Mathematics Mathematics Statistics Applied Statistics Biostatistics Probability Theories
CEM F.1 - Informatique /	Mathematical Programming Modelization, simulation Numerical Analysis Artificial Intelligence Internet Of Things Big Data
CEM F.2 – Mathématique de l'ingénieur/Recherche opérationnelle	Mathematical and Computational Finance Management Quantitative Methods Actuarial Science Financial Engineering Mathematical Applications in Operations Research

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CEM F.3 - Informatique / Recherche opérationnelle / Génie électrique	Computer Engineering Software Engineering Bioinformatics
CEM F.4 - Génie électrique	Electrical Engineering Electronic Engineering Telecommunication
CEM G.1 – Matériaux et génie civil	Material physics Material Engineering Civil Engineering
CEM G.2 – Fabrication et construction	Mechanical Engineering Industrial Engineering Robotic Biomechanical Automated Production Engineering State-of-the-art Processes Product Quality Control

*Selection for information only. Your file may be assigned to a different committee than the one selected here, without prior notice.