



RaMES

CURRICULUM

RAW MATERIALS EXPLORATION AND SUSTAINABILITY

Second Cycle Degree / Two-year Master in Geology and Land Management

A.Y. 2019/2020

2 YEARS / 120 ECTS

MASTER IN ENGLISH

STARTS IN
SEPTEMBER 2019

LEARNING-BY-DOING
CURRICULUM

INTERNATIONAL
AND CROSS-
ORGANIZATIONAL
MOBILITY

APPLICATIONS
OPEN UNTIL
NOVEMBER 15, 2019

The RAW Materials Exploration and Sustainability (RAMES) degree programme provides theoretical and practical knowledge on the primary and secondary raw materials value chain within a broader circular economy framework, in combination with a strong entrepreneurial orientation.

The programme – unique in Italy – has been developed with the Norwegian University of Science and Technology (NTNU) and the Geological Survey of Finland (GTK) to ensure the integration of business, education and research, in line with the high educational standards of the European Institute of Innovation & Technology (EIT).

Students will have a thorough knowledge of primary and secondary raw materials from both a geological and engineering perspective, will learn their physico-chemical properties, exploration, sustainable use and will discuss with experts the business and entrepreneurial opportunities which can arise.



ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA



Norwegian University of
Science and Technology



GTK: GEOLOGICAL SURVEY
OF FINLAND

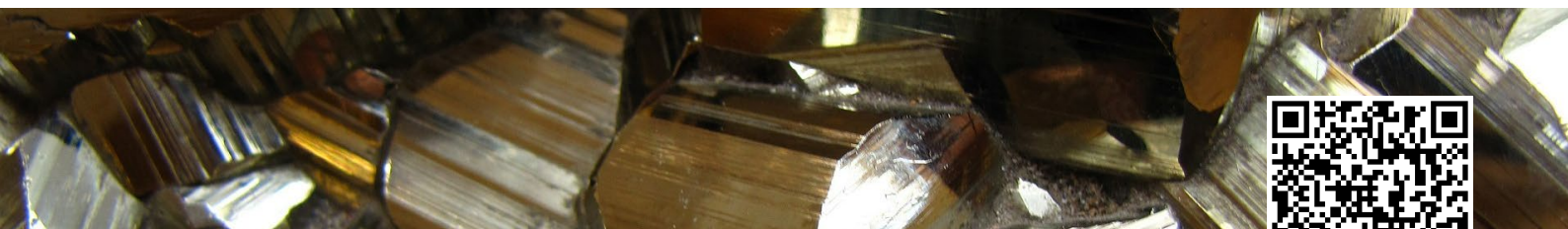
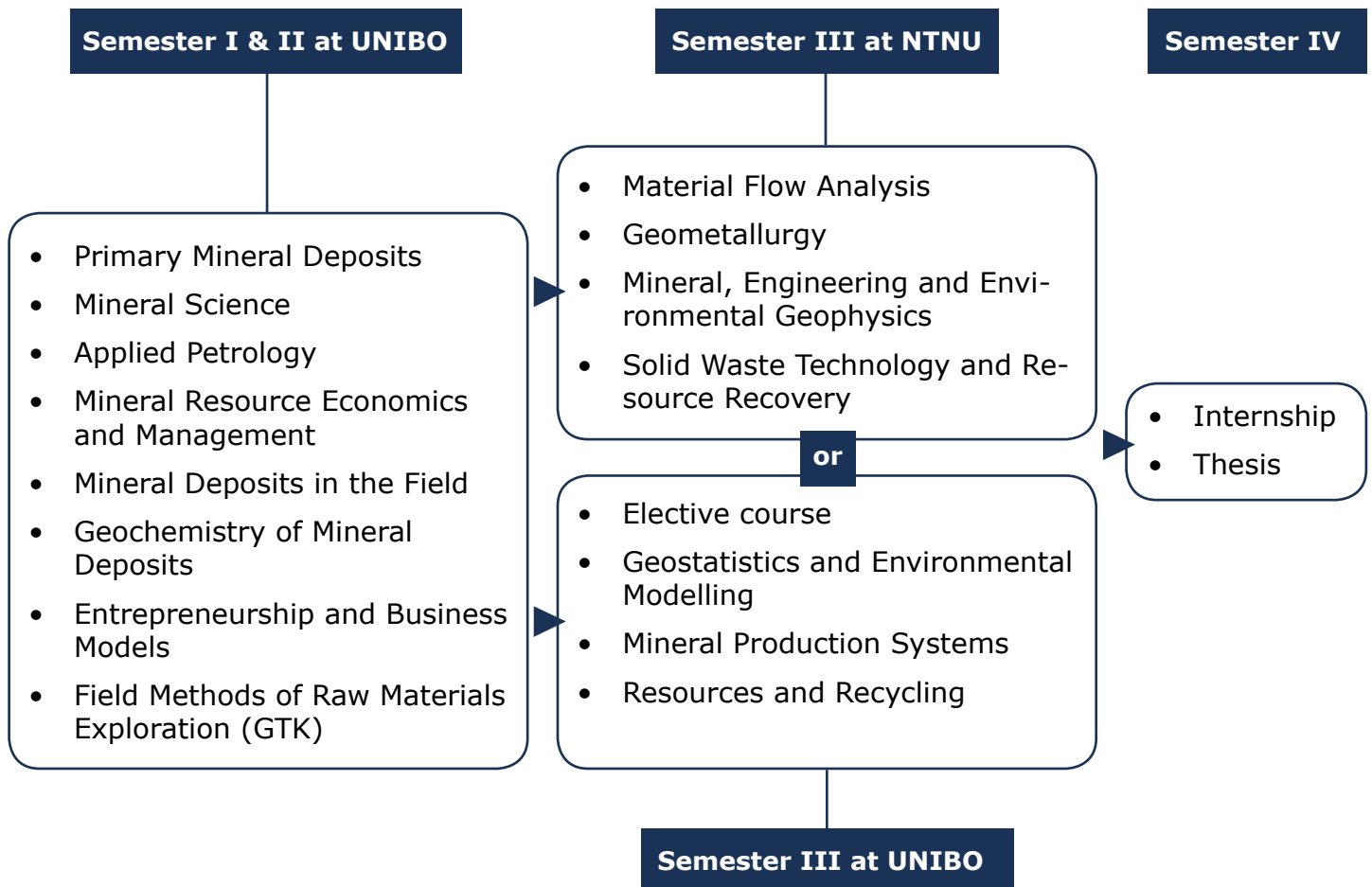


RawMaterials

 EIT RawMaterials is supported by the EIT,
a body of the European Union



AN INNOVATIVE COURSE STRUCTURE



<https://corsi.unibo.it/2cycle/raw-materials-exploration-sustainability>

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