



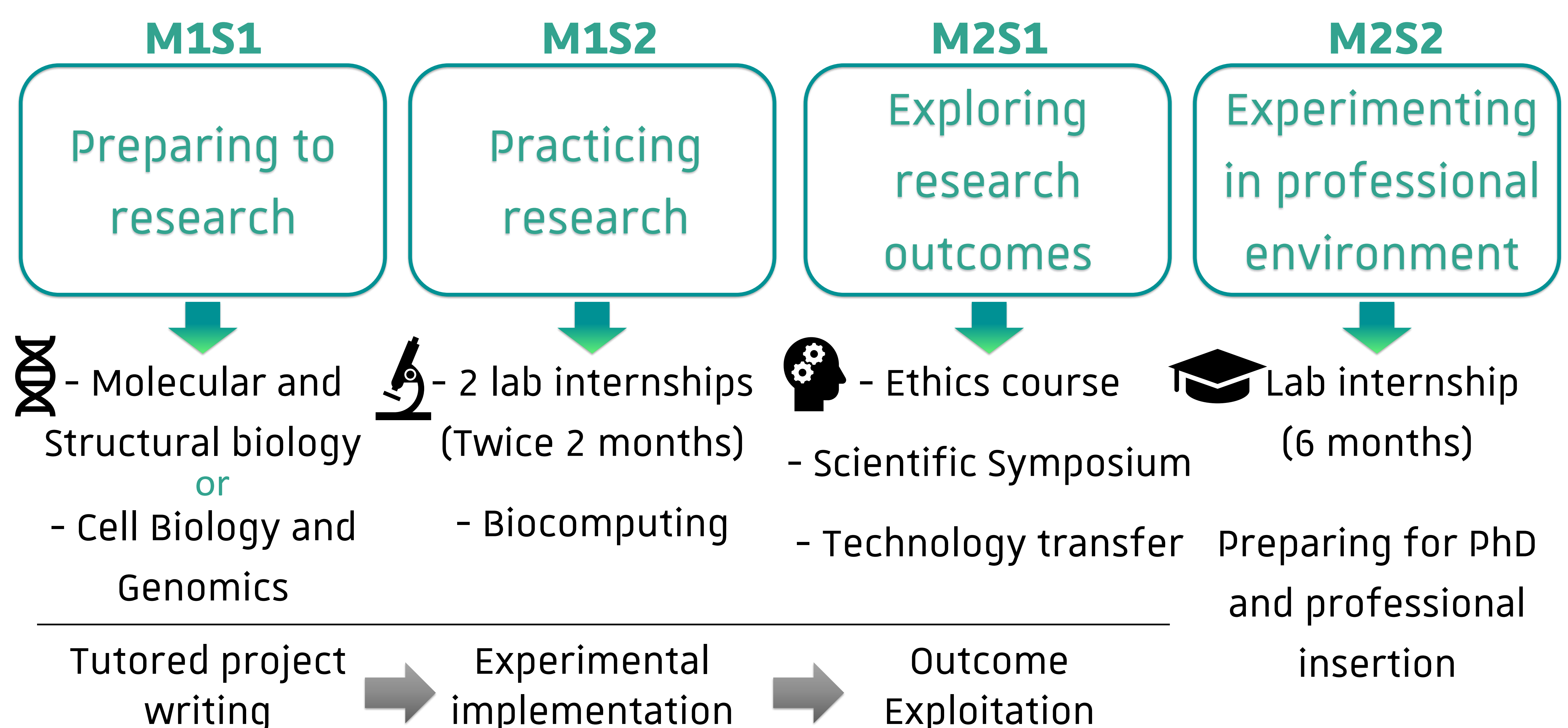
Aims

The **iBios international** course in Integrative Biological Sciences aims to train students in **research through research**, by placing them as early as possible in an immersive and professionalizing environment, in connection with the inherent societal, ethical and socio-economic issues. To foster this immersive experience and maximize the international appeal of the program, **all courses and activities** will be taught in **English**.

Targeted knowledge and skills

- **Advanced knowledge in biological sciences in different areas:**
Molecular, structural, cellular, development, genomic, plant and/or microbiology
- **Skills in biocomputing:**
Data mining, large data sets analysis, artificial intelligence, image analysis, statistics
- **Skills in project engineering (from design to data exploitation)**
- **Expertise in running experimental projects**

Program



Environment

Supported by a scientific environment of excellence
5 Research Institutes



4 Research Clusters



Key technology platforms

