UNIVERSITÄT DUISBURG ESSEN

Offen im Denken

BIOME Core
Chemical and Molecular Cell Biology (CMB)

Exemplary Programme

Month	Session / Notes
January	Core Lecture Series and doctoral seminar (90 min) 1 Core Lecture Series and doctoral seminar (90 min) 2 Meet the expert 1
February	Core Lecture Series and doctoral seminar (90 min) 3 Core Lecture Series and doctoral seminar (90 min) 4 Career Session 1
March	Core Lecture Series and doctoral seminar (90 min) 5 Core Lecture Series and doctoral seminar (90 min) 6 Meet the expert 2
April	Core Lecture Series and doctoral seminar (90 min) 7 Core Lecture Series and doctoral seminar (90 min) 8
May	Core Lecture Series and doctoral seminar (90 min) 9 Core Lecture Series and doctoral seminar (90 min) 10
June	Core Lecture Series and doctoral seminar (90 min) 11 Core Lecture Series and doctoral seminar (90 min) 12 Annual Retreat
July	Summer break
August	Summer break
September	Core Lecture Series and doctoral seminar (90 min) 13 Core Lecture Series and doctoral seminar (90 min) 14 Meet the expert 3
October	Core Lecture Series and doctoral seminar (90 min) 15 Core Lecture Series and doctoral seminar (90 min) 16 General Soft Skill
November	Core Lecture Series and doctoral seminar (90 min) 17 Core Lecture Series and doctoral seminar (90 min) 18
December	Core Lecture Series and doctoral seminar (90 min) 19 Core Lecture Series and doctoral seminar (90 min) 20 Meet the expert 4

Programme start: January 2027

Please note: CMB membership is subject to prior assessment by the BIOME core's scientific coordinators for a thematic match on the basis of the applicant's project description.

BIOME