

Teaching at Medical University Innsbruck:

Bachelor Studies "Molecular Medicine":

Modul MM 5.2: Molekulare Medizin II, 052101

Master Studies "Molecular Medicine":

Lecture and practical course „3D Bioprinting: Theoretische und praktische Grundlagen“, 999531

PM2 Oncoscience Module

Lecture: Drug Discovery, 612400

Lecture: Cancer Metabolism, 612400

Practical course: Drug Discovery, 612401 (W)

Practical course: Cancer Metabolism, 612401 (W)

WM5 Module: 3D Bioprinting, stem cells and rapid prototyping in biomedicine

(M.J. Ausserlechner and J. Hagenbuchner are Coordinators)

Lecture: „3D Culture, 3D bioprinting and Rapid Prototyping in Biomedicine“, 622700

Practical courses: „3D Culture, 3D bioprinting and Rapid Prototyping in Biomedicine“, 622701

Seminar: „3D Culture, 3D bioprinting and Rapid Prototyping in Biomedicine“, 622702

Journal club: „3D Culture, 3D bioprinting and Rapid Prototyping in Biomedicine“, 622703

PhD Programs:

PhD-Program "Genetics, Epigenetics, Genomics (GEG)"

Ring Lecture: Methods and Techniques

Research Training Seminar, 049030, 049530

Journal Club, 049025(W), 049525 (S)

Progress Reports, 049020, 049520

PhD Program "Clinical Oncology":

Ring Lecture: "Einführung in die Labortechniken", 150101

Seminar "Regeneration, Transplantation and Tissue Engineering, 160108

PhD-Program "Molecular Cell Biology and Oncology (MCBO)"

Ring Lecture: "Molecular Cell Biology and Oncology II", 041501

Master Studies in „Medicine“:

Problemorientierter Kleingruppenunterricht zu Modul 2.12: Infektion, Immunologie und Allergologie, 021900

Teaching at Leopold Franzens University:

Ring lecture: "Ausgewählte Themen der Zellbiologie"

Teaching at Management Center Innsbruck (MCI):

"Moderne Methoden in der Molekularbiologie" (VO2),

Teaching at FH-Gesundheit Innsbruck (FHg):

„Gene-Technologie“ (VO2),