



RESEARCH GROUPS			
Professor Lone Gram Bacterial Ecophysiology & Biotechnology	Associate Professor Rasmus Frandsen Biosynthetic Pathway Engineering	Professor Susanne Brix Pedersen Disease Systems Immunology	Professor Anne S Meyer Enzyme Technology
Professor Lars Jelsbak Microbiome Interactions and Engineering	Professor Uffe Hasbro Mortensen Eukaryotic Molecular Cell Factories	Professor Steffen Goletz Biotherapeutic Glycoengin & Immunology	Professor Birte Svensson Enzyme & Protein Chemistry
Associate Professor Mogens Kilstrup Metabolic Signaling & Regulation	Professor Jens Frisvad Fungal Chemodiversity	Professor Jenny Emn�us Bioanalytical Systems	Professor Maher A Hachem Protein Glycoscience & Biotechnology
Professor Thomas O. Larsen Natural Product Discovery	Associate Professor Gerd Seibold Bacterial Fermentation Physiology	Associate Professor Rune Busk Damgaard Ubiquitin Signaling & Inflammation	Professor Preben Morth Structural Enzymology
Professor Winnie Svendsen Nano Bio Integrated Systems	Associate Professor Jos� L M Ruiz Yeast Biotechnology & Fermentation	Associate Professor Erwin Schoof Cell Diversity Lab	Professor Peter Westh Interfacial Enzymology
Associate Professor Ling Ding Bioactive Microbial Small Molecules	Professor Solange Mussatto Biomass Conv. & Bioprocess Technology	Associate Professor Kedar Natarajan Transcriptional Reg & Single-cell Sys Gen	Professor Alexander B�ll Protein Biophysics
Associate Professor Mikkel Bentzon-Tilia Molecular Microbial Ecology		Associate Professor Chiara Francavilla Cell Signaling Architecture	Professor Bernhard Henrissat Enzyme Discovery
Senior Researcher Arnaud Dechesne Integrative Microbial Ecology			Associate Professor Jane Agger Lignin Biotechnology

TEACHING
Professor Peter Westh BSc Life Science Engineering & Tech
Associate Professor Birgitte Zeuner BSc Biotechnology
Associate Professor Mogens Kilstrup MSc Biotechnology
Associate Professor Ling Ding MSc Life Science Eng & Informatics
Professor Lars Jelsbak & Section delegates PhD School
Friederike Buchholz Fermentation Program, MSc, PhD, LLL
Joint Program Manager Friederike Buchholz Biopharma -AIM-Bio BSc, MSc, PhD, LLL
AC Administrator Jennifer Hemphill & Various scientists Continuing education
Student Organizations: Biotech Academy, SBE, Eduforce, Biobuilders, DetectUs

RESEARCH CORES			
Core Manager Claus Sternberg DTU Bioimaging Core	Core Manager Jakob Bl�esbjerg Hoof IBT Culture Collection of Fungi	Core Manager Marie V Lukassen DTU Proteomics Core	Core Manager Alexander B�ll DTU Protein Biophysics Core
Core Manager Aaron Andersen DTU Metabolomics Core	Core Manager Jos� LM Ruiz DTU Fermentation Core	Director Bj�m Voldborg Cell Line Protein Production Facility	Core Managers Jane Agger & Jesper Holck DTU Carbohydrate Analytics Core
			Core Manager Preben Morth Structural Biology Core