

Faculty Courses – Master of Science in Engineering Management Program

Faculty Member	Course(s)
Salah Sadek, Dean of the Faculty of Engineering	ENMG 690 MEM Thesis; ENMG 699 Engineering Management Capstone
Claudia Franzè, Assistant Professor	ENMG 601 Strategic Management of Technology ENMG 602 Introduction to Financial Engineering ENMG 604 Introduction to Operations and Process Management ENMG 610 Digital Transformation and Artificial Intelligence ENMG 620 Sustainability Management ENMG 699 Engineering Management Capstone
Hadi Abou Chakra, Senior Lecturer	ENMG 641 Lean Engineering Concepts ENMG 631 Project Planning, Scheduling, and Control ENMG 633 Project Deliverance and Contracts
Noura El Hassan, Assistant Professor	ENMG 602 Introduction to Financial Engineering ENMG 603 Probability and Decision Analysis ENMG 604 Introduction to Operations and Process Management ENMG 612 Financial Engineering I ENMG 613 Financial Engineering II ENMG 606 Simulation Modeling and Analysis ENMG 699 Engineering Management Capstone
Bonn Kleiford Seranilla, Assistant Professor	ENMG 614 Supply Chain Management ENMG 615 Deterministic Optimization Models
Bacel Maddah, Professor and Chair, Department of Industrial Engineering and Management, American University of Beirut	ENMG 602 Introduction to Financial Engineering ENMG 603 Probability and Decision Analysis ENMG 612 Financial Engineering I ENMG 613 Financial Engineering II ENMG 606 Simulation Modeling and Analysis
Hiam Khoury, Associate Professor, American University of Beirut	ENMG 631 Project Planning, Scheduling, and Control ENMG 633 Project Deliverance and Contracts
Ibrahim Kebbeh, Lecturer, American University of Beirut	ENMG 603 Probability and Decision Analysis
Farah Demachkieh, Lecturer, American University of Beirut	ENMG 642 Dispute Resolution on Projects