## NCKU English-Taught Courses, AY2017-18

	College of Bioscience & Biotechnology	
Department	College of Bioscience & Biotechnology  Course Name	Course Numbe
Department		
	EVOLUTION AND BIODIVERSITY	C534900
	INTRODUCTION TO ECOLOGICAL MODELING	C544400
	AGRICULTURAL CIRCULAR ECONOMY	L574900
	ECOLOGICAL MODELING SPECIAL TOPICS	L586600
Life Sciences	CIRCULAR ECONOMY	L575100
	ECOSYSTEM ECOLOGY SPECIAL TOPICS	L574400
	THEORETICAL ECOLOGY	L573900
	GENOME EVOLUTION	L574800
	INTRODUCTION TO CIRCULAR ECONOMY	L575200
	PILOT FOR CIRCULAR ECONOMY	L575300
	BIOTECHNOLOGY	L650600
	ADVANCED MOLECULAR BIOLOGY	L650800
Biotechnology	SPECIAL TOPICS IN BIOTECHNOLOGICAL RESEARCH	L670800
	ADVANCED CELL BIOLOGY	L682700
	SPECIAL TOPICS IN CELL SIGNALING AND GENE REGULATION	L675200
	College of Engineering	2070200
Department	Course Name	Course Numbe
Department		
	ENGINEERING GRAPHICS (1)	E110210
	APPLIED MECHANICS(1)	E111110
	ENGINEERING MATHEMATICS (1)	E112110
	THERMODYNAMICS(1)	E121410
	MECHANICS OF MATERIALS(1)	E121510
	MECHANISM (1)	E123010
	MACHINE DESIGN	E133600
	FLUID MECHANICS	E131100
	ELECTRONICS	E134500
	AUTOMATIC CONTROL	E137100
	ENGINEERING GRAPHICS (2)	E110620
	INTRODUCTION TO COMPUTERS	E113000
	APPLIED MECHANICS (2)	E116120
Mechanical Engineering	ENGINEERING MATHEMATICS (2)	E112120
	ELECTRICAL ENGINEERING	E120100
	HEAT TRANSFER	E136800
	IC PACKAGING & EXPERIMENT	N157400
	ADVANCED THEORY OF COMBUSTION	N167800
	POLYMER PROCESSING	N154100
	ENGINEERING TWO-PHASE FLOWS	N159000
	INTRODUCTION TO MULTI-CORE CPU AND GPU COMPUTATION	N180600
	MODEL SELECTION AND NETWORK INFERENCE OF COMPLEX SYSTEMS	N181100
	SEMINAR (2)	N150120
	THEORY OF COMBUSTION	N157800
	BIOFLUID MECHANICS	N180700
	ADAPTIVE CONTROL	N164400
	SCIENTIFIC INFORMATION GATHERING AND PROCESSING FOR ENGINEERING	
Department	RESEARCH  Course Name	N181200 Course Number
Department		
	CALCULUS(1)	F010111
	GENERAL CHEMISTRY	F010400
	INTRODUCTION TO COMPUTERS	F010500
	ENGINEERING GRAPHICS	F011001
	SERVICE STUDY(1)	F011810
	INTRODUCTION TO ENERGY TECHNOLOGY	F012200
	PHYSICAL EDUCATION (1)	A215500
	ENGINEERING MATHEMATICS(1)	F020310
	THERMODYNAMICS	F020510
	ELECTRONIC CIRCUITS	F020400
	MECHANISM	F020600
	AUTOMATIC CONTROL	F030100
	EXPERIMENTS IN ELECTRONICS	F030400
International	COMBUSTION	F031100
chelor/Master/Doctoral Degree	FLUID MECHANICS	F030700
Program on Energy	1 2010 1112011111100	

	SOLAR THERMAL ENERGY	F040400
	EXPERIMENTS IN ENERGY(2)	F030520
	THESIS(2)	F040120
	CLEAN FOSSIL FUEL TECHNOLOGY	F041700
	CALCULUS(2)	F010121
	COMPUTER AIDED DESIGN	F011900
	ENGINEERING MATERIALS SCIENCE	F012000
	APPLIED MECHANICS	F010800
	SERVICE STUDY(2)	F011820
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	ENGINEERING MATHEMATICS(2)	F020320
	INSTRUMENTATION & MEASUREMENTS	F030300
International	HEAT ENGINE	F021000
Bachelor/Master/Doctoral Degree		F030800
Program on Energy	MECHANICS OF MATERIALS	F020900
	BIOENERGY	F031400
	POWER SYSTEM	F020800
	EXPERIMENTS IN ENERGY(1)	F030510
	THESIS(1)	F040110
	HEAT TRANSFER	F031200
	CAPSTONE PROJECT ON ENERGY ENGINEERING(1)	F031710
	PHOTOVOLTAICS	F030900
	ENERGY STRATEGY AND POLICY	P050700
	SEMINAR(1)	P070110
	SOLAR AND PHOTOVOLTAICS ENGINEERING	P081600
	BIOMASS ENERGY ENGINEERING	P081300
	SEMINAR(2)	P070120
	CLEAN COMBUSTION TECHNOLOGY	P081800
Department	Course Name	Course Number
Department		
	AN INTRODUCTION TO ENERGY SCIENCE AND TECHNOLOGY	F411400
	ELECTRONIC CIRCUITS	F420900
	MECHANISMS	F425800
	VIBRATION	F448100
	ADVANCED FLUID DYNAMICS	P45A100
	ADVANCED AERODYNAMICS	P410700
	EXPERIMENTAL FLUID DYNAMICS	P461900
	EXPERIMENTAL FLUID DYNAMICS COMBUSTION THEORY (1)	P461900 P453310
Agrapautics and Astronoutics	COMBUSTION THEORY (1)	P453310
Aeronautics and Astronautics	COMBUSTION THEORY (1) ADVANCED THERMODYNAMICS	P453310 P453200
Aeronautics and Astronautics	COMBUSTION THEORY (1) ADVANCED THERMODYNAMICS FINITE ELEMENT METHODS IN STRUCTURES FLIGHT VEHICLE VIBRATION AND CONTROL	P453310 P453200 P455500
Aeronautics and Astronautics	COMBUSTION THEORY (1) ADVANCED THERMODYNAMICS FINITE ELEMENT METHODS IN STRUCTURES FLIGHT VEHICLE VIBRATION AND CONTROL BOUNDARY ELEMENT METHOD	P453310 P453200 P455500 P410100 P480400
Aeronautics and Astronautics	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)	P453310 P453200 P455500 P410100 P480400 P450110
Aeronautics and Astronautics	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)	P453310 P453200 P455500 P410100 P480400 P450110 P453320
Aeronautics and Astronautics	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700
Aeronautics and Astronautics	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400
Aeronautics and Astronautics	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P468400
Aeronautics and Astronautics	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P468400 P451700
Aeronautics and Astronautics	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P468400 P451700 P491300
Aeronautics and Astronautics	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS  GAS DYNAMICS	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P468400 P451700 P491300 P451300
	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS  GAS DYNAMICS  BOUNDARY LAYER THEORY	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P468400 P451700 P491300 P451300 P451600
Aeronautics and Astronautics  Department	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS  GAS DYNAMICS  BOUNDARY LAYER THEORY  Course Name	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P468400 P451700 P451300 P451300 P451600 Course Number
	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS  GAS DYNAMICS  BOUNDARY LAYER THEORY  Course Name	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P451700 P451300 P451300 P451600 Course Number P5555200
	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS  GAS DYNAMICS  BOUNDARY LAYER THEORY  Course Name	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P468400 P451700 P451300 P451300 P451600 Course Number
	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS  GAS DYNAMICS  BOUNDARY LAYER THEORY  Course Name	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P451700 P451300 P451300 P451600 Course Number P5555200
	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS  GAS DYNAMICS  BOUNDARY LAYER THEORY  Course Name  SEMINAR  TECHNICAL WRITING AND PRESENTATION	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P468400 P451700 P491300 P451300 P451600 Course Number P555200 P580200
	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS  GAS DYNAMICS  BOUNDARY LAYER THEORY  Course Name  SEMINAR  TECHNICAL WRITING AND PRESENTATION  SEMINAR (1)	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P468400 P451700 P491300 P451300 P451600 Course Number P555200 P580200 P5555010
	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS  GAS DYNAMICS  BOUNDARY LAYER THEORY  Course Name  SEMINAR  TECHNICAL WRITING AND PRESENTATION  SEMINAR (1)  SEMINAR (3)	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P468400 P451700 P451300 P451300 P451600 Course Number P555200 P580200 P555010 P555030
	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS  GAS DYNAMICS  BOUNDARY LAYER THEORY  Course Name  SEMINAR  TECHNICAL WRITING AND PRESENTATION  SEMINAR (1)  SEMINAR (3)  MATHEMATICAL PRINCIPLES OF ENVIRONMENTAL ENGINEERING	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P468400 P451700 P491300 P451600 Course Number P555200 P580200 P555010 P555030 P555700
	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS  GAS DYNAMICS  BOUNDARY LAYER THEORY  Course Name  SEMINAR  TECHNICAL WRITING AND PRESENTATION  SEMINAR (1)  SEMINAR (3)  MATHEMATICAL PRINCIPLES OF ENVIRONMENTAL ENGINEERING  CONTAMINATED SITE REMEDIATION	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P468400 P451700 P491300 P451300 P451600 Course Number P555200 P555010 P555030 P555700 P560100
Department	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS  GAS DYNAMICS  BOUNDARY LAYER THEORY  Course Name  SEMINAR  TECHNICAL WRITING AND PRESENTATION  SEMINAR (1)  SEMINAR (3)  MATHEMATICAL PRINCIPLES OF ENVIRONMENTAL ENGINEERING  CONTAMINATED SITE REMEDIATION  BIOLOGICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P451700 P451300 P451300 P451300 P451500 Course Number P555200 P555010 P555030 P555700 P560100 P5554400
	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS  GAS DYNAMICS  BOUNDARY LAYER THEORY  Course Name  SEMINAR  TECHNICAL WRITING AND PRESENTATION  SEMINAR (1)  SEMINAR (3)  MATHEMATICAL PRINCIPLES OF ENVIRONMENTAL ENGINEERING  CONTAMINATED SITE REMEDIATION  BIOLOGICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING  MODERN AIR POLLUTION CONTROL TECHNOLOGIES  SEMINAR	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P451700 P451300 P451300 P451300 P451600 Course Number P555200 P555010 P555030 P555700 P560100 P554400 P571400 P555200
Department	COMBUSTION THEORY (1)  ADVANCED THERMODYNAMICS  FINITE ELEMENT METHODS IN STRUCTURES  FLIGHT VEHICLE VIBRATION AND CONTROL  BOUNDARY ELEMENT METHOD  ADVANCED ENGINEERING MATHEMATICS. (1)  COMBUSTION THEORY (2)  RADIATION HEAT TRANSFER  OPTIMAL CONTROL THEORY  ADVANCED TOPICS ON CONTROL SYSTEM DESIGN  TURBULENCE  NUMERICAL ANALYSIS  GAS DYNAMICS  BOUNDARY LAYER THEORY  Course Name  SEMINAR  TECHNICAL WRITING AND PRESENTATION  SEMINAR (1)  SEMINAR (3)  MATHEMATICAL PRINCIPLES OF ENVIRONMENTAL ENGINEERING  CONTAMINATED SITE REMEDIATION  BIOLOGICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING  MODERN AIR POLLUTION CONTROL TECHNOLOGIES  SEMINAR  ATMOSPHERIC CHEMISTRY AND APPLICATION	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P451700 P451300 P451300 P451300 P555200 P555200 P555010 P555010 P555010 P555010 P555010 P55500 P55500 P555000
Department	COMBUSTION THEORY (1) ADVANCED THERMODYNAMICS FINITE ELEMENT METHODS IN STRUCTURES FLIGHT VEHICLE VIBRATION AND CONTROL BOUNDARY ELEMENT METHOD ADVANCED ENGINEERING MATHEMATICS. (1) COMBUSTION THEORY (2) RADIATION HEAT TRANSFER OPTIMAL CONTROL THEORY ADVANCED TOPICS ON CONTROL SYSTEM DESIGN TURBULENCE NUMERICAL ANALYSIS GAS DYNAMICS BOUNDARY LAYER THEORY  Course Name  SEMINAR TECHNICAL WRITING AND PRESENTATION SEMINAR (1) SEMINAR (3) MATHEMATICAL PRINCIPLES OF ENVIRONMENTAL ENGINEERING CONTAMINATED SITE REMEDIATION BIOLOGICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING MODERN AIR POLLUTION CONTROL TECHNOLOGIES SEMINAR ATMOSPHERIC CHEMISTRY AND APPLICATION CHEMICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P451700 P451300 P451300 P451300 P451600 Course Number P555200 P580200 P555010 P555030 P555700 P5560100 P5554400 P571400 P555200 P570300 P560200
Department	COMBUSTION THEORY (1) ADVANCED THERMODYNAMICS FINITE ELEMENT METHODS IN STRUCTURES FLIGHT VEHICLE VIBRATION AND CONTROL BOUNDARY ELEMENT METHOD ADVANCED ENGINEERING MATHEMATICS. (1) COMBUSTION THEORY (2) RADIATION HEAT TRANSFER OPTIMAL CONTROL THEORY ADVANCED TOPICS ON CONTROL SYSTEM DESIGN TURBULENCE NUMERICAL ANALYSIS GAS DYNAMICS BOUNDARY LAYER THEORY  Course Name  SEMINAR TECHNICAL WRITING AND PRESENTATION SEMINAR (1) SEMINAR (3) MATHEMATICAL PRINCIPLES OF ENVIRONMENTAL ENGINEERING CONTAMINATED SITE REMEDIATION BIOLOGICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING MODERN AIR POLLUTION CONTROL TECHNOLOGIES SEMINAR ATMOSPHERIC CHEMISTRY AND APPLICATION CHEMICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING PHYSICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P451700 P451300 P451300 P451300 P451600 Course Number P555200 P555010 P555030 P555700 P560100 P554400 P571400 P555200 P570300 P560200 P560200 P560200 P558500
Department	COMBUSTION THEORY (1) ADVANCED THERMODYNAMICS FINITE ELEMENT METHODS IN STRUCTURES FLIGHT VEHICLE VIBRATION AND CONTROL BOUNDARY ELEMENT METHOD ADVANCED ENGINEERING MATHEMATICS. (1) COMBUSTION THEORY (2) RADIATION HEAT TRANSFER OPTIMAL CONTROL THEORY ADVANCED TOPICS ON CONTROL SYSTEM DESIGN TURBULENCE NUMERICAL ANALYSIS GAS DYNAMICS BOUNDARY LAYER THEORY  Course Name  SEMINAR TECHNICAL WRITING AND PRESENTATION SEMINAR (1) SEMINAR (3) MATHEMATICAL PRINCIPLES OF ENVIRONMENTAL ENGINEERING CONTAMINATED SITE REMEDIATION BIOLOGICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING MODERN AIR POLLUTION CONTROL TECHNOLOGIES SEMINAR ATMOSPHERIC CHEMISTRY AND APPLICATION CHEMICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING PHYSICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING PHYSICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P468400 P451700 P451300 P451300 P451300 P451600 Course Number P555200 P555200 P555010 P555700 P560100 P5554400 P571400 P555200 P570300 P560200 P558500 P570800
Department	COMBUSTION THEORY (1) ADVANCED THERMODYNAMICS FINITE ELEMENT METHODS IN STRUCTURES FLIGHT VEHICLE VIBRATION AND CONTROL BOUNDARY ELEMENT METHOD ADVANCED ENGINEERING MATHEMATICS. (1) COMBUSTION THEORY (2) RADIATION HEAT TRANSFER OPTIMAL CONTROL THEORY ADVANCED TOPICS ON CONTROL SYSTEM DESIGN TURBULENCE NUMERICAL ANALYSIS GAS DYNAMICS BOUNDARY LAYER THEORY  Course Name  SEMINAR TECHNICAL WRITING AND PRESENTATION SEMINAR (1) SEMINAR (3) MATHEMATICAL PRINCIPLES OF ENVIRONMENTAL ENGINEERING CONTAMINATED SITE REMEDIATION BIOLOGICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING MODERN AIR POLLUTION CONTROL TECHNOLOGIES SEMINAR ATMOSPHERIC CHEMISTRY AND APPLICATION CHEMICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING PHYSICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING PHYSICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING ENVIRONMENTAL ORGANIC CHEMISTRY SEMINAR (2)	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P468400 P451700 P451300 P451300 P451600 Course Number P555200 P5580200 P555010 P555030 P555700 P560100 P555400 P570400 P555200 P570800 P570800 P570800
Department	COMBUSTION THEORY (1) ADVANCED THERMODYNAMICS FINITE ELEMENT METHODS IN STRUCTURES FLIGHT VEHICLE VIBRATION AND CONTROL BOUNDARY ELEMENT METHOD ADVANCED ENGINEERING MATHEMATICS. (1) COMBUSTION THEORY (2) RADIATION HEAT TRANSFER OPTIMAL CONTROL THEORY ADVANCED TOPICS ON CONTROL SYSTEM DESIGN TURBULENCE NUMERICAL ANALYSIS GAS DYNAMICS BOUNDARY LAYER THEORY  Course Name  SEMINAR TECHNICAL WRITING AND PRESENTATION SEMINAR (1) SEMINAR (3) MATHEMATICAL PRINCIPLES OF ENVIRONMENTAL ENGINEERING CONTAMINATED SITE REMEDIATION BIOLOGICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING MODERN AIR POLLUTION CONTROL TECHNOLOGIES SEMINAR ATMOSPHERIC CHEMISTRY AND APPLICATION CHEMICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING PHYSICAL PRINCIPLE OF ENVIRONMENTAL ENGINEERING ENVIRONMENTAL ORGANIC CHEMISTRY SEMINAR (2) SEMINAR (4)	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P468400 P451700 P451300 P451300 P451600 Course Number P555200 P555010 P555010 P555030 P555700 P560100 P554400 P571400 P555200 P570300 P570300 P555500 P570800 P555020 P555020 P555020 P555020 P555020 P555020 P555020 P555020
Department	COMBUSTION THEORY (1) ADVANCED THERMODYNAMICS FINITE ELEMENT METHODS IN STRUCTURES FLIGHT VEHICLE VIBRATION AND CONTROL BOUNDARY ELEMENT METHOD ADVANCED ENGINEERING MATHEMATICS. (1) COMBUSTION THEORY (2) RADIATION HEAT TRANSFER OPTIMAL CONTROL THEORY ADVANCED TOPICS ON CONTROL SYSTEM DESIGN TURBULENCE NUMERICAL ANALYSIS GAS DYNAMICS BOUNDARY LAYER THEORY  Course Name  SEMINAR TECHNICAL WRITING AND PRESENTATION SEMINAR (1) SEMINAR (3) MATHEMATICAL PRINCIPLES OF ENVIRONMENTAL ENGINEERING CONTAMINATED SITE REMEDIATION BIOLOGICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING MODERN AIR POLLUTION CONTROL TECHNOLOGIES SEMINAR ATMOSPHERIC CHEMISTRY AND APPLICATION CHEMICAL PRINCIPLE FOR ENVIRONMENTAL ENGINEERING PHYSICAL PRINCIPLE FOR ENVIRONMENTAL ENGINEERING PHYSICAL PRINCIPLE FOR ENVIRONMENTAL ENGINEERING PHYSICAL PRINCIPLE FOR ENVIRONMENTAL ENGINEERING ENVIRONMENTAL ORGANIC CHEMISTRY SEMINAR (2) SEMINAR (4) SOIL CHEMISTRY AND ANALYSIS	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P468400 P451700 P451300 P451300 P451600 Course Number P555200 P555010 P555030 P555700 P560100 P555400 P571400 P571400 P555200 P570300 P555200 P570300 P555000
Department	COMBUSTION THEORY (1) ADVANCED THERMODYNAMICS FINITE ELEMENT METHODS IN STRUCTURES FLIGHT VEHICLE VIBRATION AND CONTROL BOUNDARY ELEMENT METHOD ADVANCED ENGINEERING MATHEMATICS. (1) COMBUSTION THEORY (2) RADIATION HEAT TRANSFER OPTIMAL CONTROL THEORY ADVANCED TOPICS ON CONTROL SYSTEM DESIGN TURBULENCE NUMERICAL ANALYSIS GAS DYNAMICS BOUNDARY LAYER THEORY  Course Name  SEMINAR TECHNICAL WRITING AND PRESENTATION SEMINAR (1) SEMINAR (3) MATHEMATICAL PRINCIPLES OF ENVIRONMENTAL ENGINEERING CONTAMINATED SITE REMEDIATION BIOLOGICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING MODERN AIR POLLUTION CONTROL TECHNOLOGIES SEMINAR ATMOSPHERIC CHEMISTRY AND APPLICATION CHEMICAL PRINCIPLES FOR ENVIRONMENTAL ENGINEERING PHYSICAL PRINCIPLE OF ENVIRONMENTAL ENGINEERING ENVIRONMENTAL ORGANIC CHEMISTRY SEMINAR (2) SEMINAR (4)	P453310 P453200 P455500 P410100 P480400 P450110 P453320 P454700 P457400 P457400 P468400 P451700 P451300 P451300 P451600 Course Number P555200 P555010 P555010 P555030 P555700 P560100 P554400 P571400 P555200 P570300 P570300 P555500 P570800 P555020 P555020 P555020 P555020 P555020 P555020 P555020 P555020

Department	Course Name	Course Number
	CREATIVE DESIGN METHODS OF THE NEW STRUCTURALISM	E633900
	ENGINEERING NEGOTIATION	E632800
	DYNAMICS OF STRUCTURE	N673700
	THEORY OF ELASTICITY	N673600
	THEORY OF PLATES	N655300
	SOIL DYNAMICS	N657800
	FINITE ELEMENTS IN GEOTECHNICAL ENGINEERING	N682300
Civil Engineering	PAVEMENT EVALUATION AND REHABILITATION	N682100
Civil Engineering	MECHANICAL PROPERTIES OF MATERIALS	N674800
	FUNDAMENTALS & APPLICATIONS OF SENSORS	N680600
	SUSTAINABILITY INDICATORS	N675500
	ENGINEERING INFORMATION MANAGEMENT	N675200
	FIBER REINFORCED CEMENTITIOUS COMPOSITES	N681000
	ADVANCED SOIL MECHANICS	N674000
	DEEP EXCAVATION & FOUNDATION ENGINEERING	N670100
	STRENGTH AND DEFORMATION OF SOIL	N661300
Department	Course Name	Course Number
	ADVANCED MATERIALS AND DEVICES FOR ENERGY	E543100
	SOLID STATE IONIC DEVICES	N564800
	POLYMER CHEMISTRY	N571300
	SCIENCE OF APPLIED MATERIALS(1)	N581810
	COMBINATORIAL MATERIALS SYNTHESIS AND APPLICATION	N554500
	KINETICS OF MATERIALS	N557500
	ADVANCED SOLID STATE PHYSICS (1)	N552310
Materials Science and	ADVANCED GOLD STATE PHYSICS (1)  ADVANCED CHARACTERIZATION OF MATERIALS	N557400
Engineering	SCIENCE OF APPLIED MATERIALS(2)	N581820
0 0	SPECIAL TOPIC IN METALLIC AND SEMICONDUCTING POLYMERS	N581900
	SPECIAL TOPIC ON POLYMER CRYSTALLIZATION	N572400
	POLYMER PHYSICS	N571600
	SEMICONDUCTOR ENGINEERING	N561900
	SOLID STATE THERMODYNAMICS	N557300
	ADVANCED SOLID STATE PHYSICS (2)	N552320
Department	CORROSION RESISTANT MATERIALS  Course Name	N571800 Course Number
Department		
	THEORY AND PRACTICE OF REMOTE SENSING DATA PROCESSING	F644800
	SEMINAR(1)	P665012
	SEMINAR(3)	P665032
	SEMINAR	P680100
	SPATIAL INFORMATION SYSTEM	P680900
	SATELLITE GEODESY DIGITAL PHOTOGRAMMETRY	P660900 P656900
		P000900
	ARTIFICAL NEURAL NETWORKS:THEORY AND APPLICATIONS IN GEOMATICS	D070400
	ENGINEERING  ANALYTICAL PHOTOGRAMMETRY AND DEMOTE SENSING	P670400
	ANALYTICAL PHOTOGRAMMETRY AND REMOTE SENSING	P680700
	DIGITAL IMAGE PROCESSING	P660501
	SPATIAL STATISTICS	P650400
0	SEMINAR (1)	P670210
Geomatics	SEMINAR (3)	P670230
	SEMINAR(2)	P665022
	SEMINAR(4)	P665042
	INERTIAL SURVEY AND NAVIGATION SYSTEM	P650500
	SPATIAL ENVIRONMENTAL DATA ANALYSIS AND MODEL	P680600
	DATA MINING	P681000
	LASER REMOTE SENSING	P654500
	APPLICATION OF GEODETIC TECHNIQUES TO CRUSTAL DEFORMATION	P680500
	ESTIMATION OF NAVIGATION	P681100
	SEMINAR (2)	P670220
	SEMINAR (4)	P670240
	SPECIAL TOPICS IN GIS MAPPING	P670600
	GEODESY AND THEORY OF ERRORS	P670500
	SEMINAR	P680100

Department	Course Name	Course Number
<u> </u>	ADVANCED CHEMICAL REACTION ENGINEERING	N351000
	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	N350300
	ADSORBTION PRINCIPLES AND STRUCTURE CHARACTER OF POROUS MATERIAL	N359500
	MATERIAL PROPERTIES SCIENCE	N375100
	INTRODUCTION TO PHARMACEUTICAL ENGINEERING	N363300
Chemical Engineering	SPECIAL TOPICS IN FUNCTIONAL POLYMERS	N356800
	CHEMICAL ENGINEERING(1)	N382000
	ADVANCED TRANSPORT PHENOMENA	N367200
	NANOMATERIAL AND SYNTHESIS	N380500
	CHEMICAL ENGINEERING(2)	N382010
	MATERIALS AND DEVICES FOR SUSTAINABLE ENERGY	N382500
_	PROCESS OPTIMIZATION	N358100
Department	Course Name	Course Number
	SEMINAR (1)	N880110
	SEMINAR (1)	N880110
	SEMINAR (3)	N880130
	SEMINAR (3)	N880130
	INTRODUCTORY OFFSHORE HYDRODYNAMICS	N855100
	INTERMEDIATE HYDRAULICS	N855300
	MECHANICS OF SEDIMENT TRANSPORT.	N860000
	ECOLOGICAL SYSTEM SIMULATION AND EODECASTING	N870200
	HYDROLOGICAL SYSTEM SIMULATION AND FORECASTING	N874000
Hydraulic and Ocean Engineering	APPLIED FLUVIAL GEOMORPHOLOGY  ENGINEEDING SYSTEMS ANALYSIS	N853700 N862000
	ENGINEERING SYSTEMS ANALYSIS	N871200
	STOCHASTIC WATER RESOURCES SYSTEM ANALYSIS SEMINAR (2)	N880120
	SEMINAR (2)	N880120
	SEMINAR (4)	N880140
	SEMINAR (4)	N880140
	SEMINAR (4)	N880101
	INTERMEDIATE HYDROLOGY	N855200
	INTRODUCTORY OFFSHORE PHYSICS	N855000
	SHORE PROTECTION	N852300
Department	Course Name	Course Number
Engineering Science	COMPUTATION OF FLUID MECHANICS	N954900
Engineering Science	GAS DYNAMICS	N942600
Department	Course Name	Course Number
Ocean Technology and Marine	INTRODUCTION TO MARINE AFFAIRS	NA51901
Affair	COASTAL MANAGEMENT	NA70801
Department	Course Name	
		Course Number
	SCIENCE OF APPLIED MATERIALS(1)	NB60110
	SCIENCE OF APPLIED MATERIALS(1) SEMINAR(1)	
International Curriculum for	• •	NB60110
Advanced Materials	SEMINAR(1)	NB60110 NB50110
	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2)	NB60110 NB50110 NB50130 NB80500 NB60120
Advanced Materials	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2) SEMINAR(2)	NB60110 NB50110 NB50130 NB80500 NB60120 NB50120
Advanced Materials Program,iCAMP	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2) SEMINAR(2) SEMINAR(4)	NB60110 NB50110 NB50130 NB80500 NB60120 NB50120 NB50140
Advanced Materials	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2) SEMINAR(2) SEMINAR(4) Course Name	NB60110 NB50110 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number
Advanced Materials Program,iCAMP	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2) SEMINAR(2) SEMINAR(4)  Course Name INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT	NB60110 NB50110 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101
Advanced Materials Program,iCAMP	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2) SEMINAR(2) SEMINAR(4)  Course Name INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT COASTAL MANAGEMENT	NB60110 NB50110 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101 NC80200
Advanced Materials Program,iCAMP	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2) SEMINAR(2) SEMINAR(4)  Course Name INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT COASTAL MANAGEMENT PRACTICAL EXERCISES IN HANDLING DEBRIS FLOW HAZARDS	NB60110 NB50110 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101 NC80200 NC80100
Advanced Materials Program,iCAMP  Department	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2) SEMINAR(2) SEMINAR(4)  Course Name INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT COASTAL MANAGEMENT PRACTICAL EXERCISES IN HANDLING DEBRIS FLOW HAZARDS PRACTICAL EXERCISES IN HANDLING NATURAL HAZARDS MITIGATION METHOD AND TECHNOLOGY IN HYDRO-METEOROLOGICAL	NB60110 NB50110 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101 NC80200 NC80100 NC60500
Advanced Materials Program,iCAMP  Department  International Master Program on Natural Hazards Mitigation and	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2) SEMINAR(2) SEMINAR(4)  Course Name INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT COASTAL MANAGEMENT PRACTICAL EXERCISES IN HANDLING DEBRIS FLOW HAZARDS PRACTICAL EXERCISES IN HANDLING NATURAL HAZARDS MITIGATION METHOD AND TECHNOLOGY IN HYDRO-METEOROLOGICAL HAZARDS	NB60110 NB50110 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101 NC80200 NC80100 NC60500
Advanced Materials Program,iCAMP  Department  International Master Program on Natural Hazards Mitigation and	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2) SEMINAR(2) SEMINAR(4)  Course Name INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT COASTAL MANAGEMENT PRACTICAL EXERCISES IN HANDLING DEBRIS FLOW HAZARDS PRACTICAL EXERCISES IN HANDLING NATURAL HAZARDS MITIGATION METHOD AND TECHNOLOGY IN HYDRO-METEOROLOGICAL HAZARDS INTERMEDIATE HYDROLOGY	NB60110 NB50110 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101 NC80200 NC60500  NC60300 NC60300 NC60800
Advanced Materials Program,iCAMP  Department  International Master Program on Natural Hazards Mitigation and Management	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2) SEMINAR(2) SEMINAR(4)  Course Name INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT COASTAL MANAGEMENT PRACTICAL EXERCISES IN HANDLING DEBRIS FLOW HAZARDS PRACTICAL EXERCISES IN HANDLING NATURAL HAZARDS MITIGATION METHOD AND TECHNOLOGY IN HYDRO-METEOROLOGICAL HAZARDS INTERMEDIATE HYDROLOGY REGIONAL PLANNING FOR NATURAL HAZARDS PREVENTION	NB60110 NB50110 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101 NC80200 NC80100 NC60500  NC60300 NC60300 NC60800 NC61100
Advanced Materials Program,iCAMP  Department  International Master Program on Natural Hazards Mitigation and	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2) SEMINAR(2) SEMINAR(4)  Course Name INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT COASTAL MANAGEMENT PRACTICAL EXERCISES IN HANDLING DEBRIS FLOW HAZARDS PRACTICAL EXERCISES IN HANDLING NATURAL HAZARDS MITIGATION METHOD AND TECHNOLOGY IN HYDRO-METEOROLOGICAL HAZARDS INTERMEDIATE HYDROLOGY REGIONAL PLANNING FOR NATURAL HAZARDS PREVENTION Course Name	NB60110 NB50110 NB50130 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101 NC80200 NC80100 NC60500  NC60300 NC60800 NC61100 Course Number
Advanced Materials Program,iCAMP  Department  International Master Program on Natural Hazards Mitigation and Management	SEMINAR(1)  SEMINAR(3)  BONDING THEORY FOR METALS AND ALLOYS  SCIENCE OF APPLIED MATERIALS(2)  SEMINAR(2)  SEMINAR(4)  Course Name  INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT  COASTAL MANAGEMENT  PRACTICAL EXERCISES IN HANDLING DEBRIS FLOW HAZARDS  PRACTICAL EXERCISES IN HANDLING NATURAL HAZARDS  MITIGATION METHOD AND TECHNOLOGY IN HYDRO-METEOROLOGICAL  HAZARDS  INTERMEDIATE HYDROLOGY  REGIONAL PLANNING FOR NATURAL HAZARDS PREVENTION  Course Name  BIO-ELECTROCHEMISTRY	NB60110 NB50110 NB50130 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101 NC80200 NC80100 NC60500  NC60300 NC60800 NC601100 Course Number P812000
Advanced Materials Program,iCAMP  Department  International Master Program on Natural Hazards Mitigation and Management	SEMINAR(1)  SEMINAR(3)  BONDING THEORY FOR METALS AND ALLOYS  SCIENCE OF APPLIED MATERIALS(2)  SEMINAR(2)  SEMINAR(4)  Course Name  INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT  COASTAL MANAGEMENT  PRACTICAL EXERCISES IN HANDLING DEBRIS FLOW HAZARDS  PRACTICAL EXERCISES IN HANDLING NATURAL HAZARDS  MITIGATION METHOD AND TECHNOLOGY IN HYDRO-METEOROLOGICAL  HAZARDS  INTERMEDIATE HYDROLOGY  REGIONAL PLANNING FOR NATURAL HAZARDS PREVENTION  Course Name  BIO-ELECTROCHEMISTRY  BIOMECHANICS OF HUMAN MOVEMENT	NB60110 NB50110 NB50130 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101 NC80200 NC80100 NC60500  NC60300 NC60800 NC61100 Course Number P812000 P863100
Advanced Materials Program,iCAMP  Department  International Master Program on Natural Hazards Mitigation and Management	SEMINAR(1)  SEMINAR(3)  BONDING THEORY FOR METALS AND ALLOYS  SCIENCE OF APPLIED MATERIALS(2)  SEMINAR(2)  SEMINAR(4)  Course Name  INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT  COASTAL MANAGEMENT  PRACTICAL EXERCISES IN HANDLING DEBRIS FLOW HAZARDS  PRACTICAL EXERCISES IN HANDLING NATURAL HAZARDS  MITIGATION METHOD AND TECHNOLOGY IN HYDRO-METEOROLOGICAL  HAZARDS  INTERMEDIATE HYDROLOGY  REGIONAL PLANNING FOR NATURAL HAZARDS PREVENTION  Course Name  BIO-ELECTROCHEMISTRY  BIOMECHANICS OF HUMAN MOVEMENT  SEMINAR (1)	NB60110 NB50110 NB50130 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101 NC80200 NC80100 NC60500  NC60300 NC60800 NC61100 Course Number P812000 P863100 P850010
Advanced Materials Program,iCAMP  Department  International Master Program on Natural Hazards Mitigation and Management	SEMINAR(1)  SEMINAR(3)  BONDING THEORY FOR METALS AND ALLOYS  SCIENCE OF APPLIED MATERIALS(2)  SEMINAR(2)  SEMINAR(4)  Course Name  INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT  COASTAL MANAGEMENT  PRACTICAL EXERCISES IN HANDLING DEBRIS FLOW HAZARDS  PRACTICAL EXERCISES IN HANDLING NATURAL HAZARDS  MITIGATION METHOD AND TECHNOLOGY IN HYDRO-METEOROLOGICAL  HAZARDS  INTERMEDIATE HYDROLOGY  REGIONAL PLANNING FOR NATURAL HAZARDS PREVENTION  COURSE Name  BIO-ELECTROCHEMISTRY  BIOMECHANICS OF HUMAN MOVEMENT  SEMINAR (1)  SEMINAR (1)	NB60110 NB50110 NB50130 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101 NC80200 NC80100 NC60500  NC60300 NC60800 NC61100 Course Number P812000 P863100 P850010
Advanced Materials Program,iCAMP  Department  International Master Program on Natural Hazards Mitigation and Management	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2) SEMINAR(2) SEMINAR(4)  Course Name INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT COASTAL MANAGEMENT PRACTICAL EXERCISES IN HANDLING DEBRIS FLOW HAZARDS PRACTICAL EXERCISES IN HANDLING NATURAL HAZARDS MITIGATION METHOD AND TECHNOLOGY IN HYDRO-METEOROLOGICAL HAZARDS INTERMEDIATE HYDROLOGY REGIONAL PLANNING FOR NATURAL HAZARDS PREVENTION COURSE Name  BIO-ELECTROCHEMISTRY BIOMECHANICS OF HUMAN MOVEMENT SEMINAR (1) SEMINAR (1) SEMINAR (3)	NB60110 NB50110 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101 NC80200 NC80100 NC60500  NC60300 NC60300 NC61100 Course Number P812000 P863100 P850010 P850010 P850030
Advanced Materials Program,iCAMP  Department  International Master Program on Natural Hazards Mitigation and Management	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2) SEMINAR(2) SEMINAR(4)  Course Name INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT COASTAL MANAGEMENT PRACTICAL EXERCISES IN HANDLING DEBRIS FLOW HAZARDS PRACTICAL EXERCISES IN HANDLING NATURAL HAZARDS MITIGATION METHOD AND TECHNOLOGY IN HYDRO-METEOROLOGICAL HAZARDS INTERMEDIATE HYDROLOGY REGIONAL PLANNING FOR NATURAL HAZARDS PREVENTION COURSE Name  BIO-ELECTROCHEMISTRY BIOMECHANICS OF HUMAN MOVEMENT SEMINAR (1) SEMINAR (3) SEMINAR (3)	NB60110 NB50110 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101 NC80200 NC80100 NC60300 NC60300 NC60300 NC61100 Course Number P812000 P863100 P850010 P850010 P850030
Advanced Materials Program,iCAMP  Department  International Master Program on Natural Hazards Mitigation and Management	SEMINAR(1) SEMINAR(3) BONDING THEORY FOR METALS AND ALLOYS SCIENCE OF APPLIED MATERIALS(2) SEMINAR(2) SEMINAR(4)  Course Name INTRODUCTION TO DISASTER MITIGATION AND MANAGEMENT COASTAL MANAGEMENT PRACTICAL EXERCISES IN HANDLING DEBRIS FLOW HAZARDS PRACTICAL EXERCISES IN HANDLING NATURAL HAZARDS MITIGATION METHOD AND TECHNOLOGY IN HYDRO-METEOROLOGICAL HAZARDS INTERMEDIATE HYDROLOGY REGIONAL PLANNING FOR NATURAL HAZARDS PREVENTION COURSE Name  BIO-ELECTROCHEMISTRY BIOMECHANICS OF HUMAN MOVEMENT SEMINAR (1) SEMINAR (1) SEMINAR (3)	NB60110 NB50110 NB50130 NB50130 NB80500 NB60120 NB50120 NB50140 Course Number NC60101 NC80200 NC80100 NC60500  NC60300 NC60300 NC61100 Course Number P812000 P863100 P850010 P850010 P850030

	BIODESIGN(1) - IDENTIFY UNMET NEEDS & PRACTICE INVENTION	P853510
Biomedical Engineering	MEDICAL COMPUTER	P858600
Biomodical Engineering	STATISTICS AND CLINICAL TRIALS FOR MEDICAL DEVICE	P860600
	SEMINAR (2)	P850020
	SEMINAR (2)	P850020
	SEMINAR (4)	P850040
	SEMINAR (4)	P850040
	HUMAN MOTION ANALYSIS	P858100
	OPTICAL DIAGNOSTICS FOR BIOMICROFLUIDICS	P880900
	BIODESIGN(2) - IMPLEMENTATION OF INNOVATIVE MEDICAL DEVICES	P853520
	INNOVATIVE MEDICAL DEVICE PATENT AND REGULATORY STRATEGY MANAGEMENT	P882100
Department	Course Name	Course Number
	AVIATION METEOROLOGY	Q451600
Civil Aviation	AIRLINE MANAGEMENT	Q451700
	MULTIVARIATE ANALYSIS AND APPLICATIONS	Q450700
Department	Course Name	Course Number
Systems and Naval Mashatra-i-	SHIP PROPULSION THEORY	P111900
Systems and Naval Mechatronic Engineering	UNDERWATER ACOUSTICS	P150300
gg	DIGITAL SIGNAL PROCESSING	P152800
	College of Electrical Engineering and Computer Science	
Department	Course Name	Course Number
	INTRODUCTION TO COMPUTERS (1)	E216610
	ENGINEERING MATHEMATICS (1)	E220610
	ELECTRONICS (1)	E227010
	POWER ELECTRONICS	E243300
	ELECTRONICS (2)	E227020
	SIGNALS AND SYSTEMS	E246800
	POWER CONVERTER DESIGN	E243900
Electrical Engineering	ADVANCED POWER ELECTRONICS	N26F000
	DIGITAL VIDEO SOC DESIGN	N26A501
	LOW-POWER VLSI DESIGN	N26A600
	SPECIAL TOPICS ON HIGH EFFICIENCY POWER CONVERSION DESIGN	N26D700
	POWER CONVERTER SYSTEM ANALYSIS	N26B200
	ELECTRONIC NAVIGATION	N270300
	RESONANT CONVERTER DESIGN	N26C100
	SEMICONDUCTOR DEVICES MODELING & SIMULATION	N258300
Department	Course Name	Course Number
	E-MANUFACTURING	P953200
Manufacturing Information and	INTELLIGENT MANUFACTURING SYSTEMS	P961400
Systems	OPERATIONS RESEARCH APPLICATIONS AND IMPLEMENTATION	P970400
Department	Course Name	Course Number
	SPECIAL TOPICS OF INTEGRATED OPTICS DEVICES	Q150500
Microelectronics	QUANTUM ELECTRONICS	Q161700
Department	Course Name	Course Number
	INTRODUCTION TO COMPUTERS	F711100
	INTERACTIVE COMMUNICATIONS AND SOFTWARE	P763800
	WIRELESS AND BROADBAND INTERNET COMMUNICATION ARCHITECTURE AND PROTOCOLS	P75H800
	COMPUTER VISION FROM THEORY TO APPLICATIONS	P75H900
	COMPUTER ARCHITECTURE	P76G500
Computer Science and Information Engineering	APPLICATION OF BODY SENSOR NETWORKS (BSN) FOR SPORTS TRAINING	
	AND HEALTHCARE	P75I800
	DESIGN AND IMPLEMENTION OF LOT DEVICES	P75I900

Department	College of Liberal Arts  Course Name	Course Numbe
·	INTRODUCTION TO WESTERN LITERATURE	B211111
	INTRODUCTION TO LINGUISTICS (1)	B211510
	ENGLISH ORAL TRAINING(1)	B210611
	ENGLISH ORAL TRAINING(1)	B210611
	ENGLISH ORAL TRAINING(1)	B210611
	ENGLISH COMPOSITION(1)	B211811
	ENGLISH GRAMMAR & GUIDED WRITING	B210700
	ENGLISH ORAL TRAINING (3)	B220112
	ENGLISH ORAL TRAINING (3)	B220112
	ENGLISH ORAL TRAINING (3)	B220112
	ENGLISH COMPOSITION(3)	B211831
	ENGLISH LITERATURE (1)	B222811
	PSYCHOLINGUISTICS	B223900
	ACADEMIC WRITING IN LITERATURE	B238900
	ENGLISH WRITING FOR THE WORKPLACE	B239100
	ENGLISH LITERATURE (3)	B222831
	AMERICAN LITERATURE (1)	B221311
	BODIES, MEDICINE AND NARRATIVE	B239300
	NARRATIVES OF SLAVERY	B239400
	ISSUES IN GLOBAL ENGLISH	B238800
	20TH CENTURY BRITISH NOVEL (1)	B244511
	ENGLISH LEARNING THROUGH DIGITAL TECHNOLOGY	B234800
	DRAMA PRODUCTION	B240700
	LITERARY CRITICISM	B246700
	SEMANTICS	B246200
	GUIDED READING OF LITERATURE IN ENGLISH	B212600
	INTRODUCTION TO LINGUISTICS (2)	B211520
	ENGLISH ORAL TRAINING (2)	B220111
	ENGLISH ORAL TRAINING (2)	B220111
	ENGLISH ORAL TRAINING (2)	B220111
	ENGLISH COMPOSITION(2)	B211821
	ENGLISH COMPOSITION(2)	B211821
	ENGLISH COMPOSITION(2)	B211821
eign Languages and Literature	ENGLISH COMPOSITION(2)	B211821
	ENGLISH ORAL TRAINING (4)	B220113
	ENGLISH ORAL TRAINING (4)	B220113
	ENGLISH ORAL TRAINING (4)	B220113
	ENGLISH COMPOSITION(4)	B211841
	ENGLISH LITERATURE (2)	B222821
	STORYTELLING AND LANGUAGE TEACHING	B237400
	INTRODUCTION TO COMMUNICATION SCIENCES AND DISORDERS	B236900
	ENGLISH LITERATURE (4)	B222841
	AMERICAN LITERATURE (2)	B221321
	LITERATURE AND GENDER STUDIES	B236400
	SYNTAX	B236000
	QUANTITATIVE DATA PROCESSING FOR LANGUAGE MAJORS	B238700
	WESTERN DRAMA (1)	B232410
	NEW LITERATURE IN ENGLISH	B236300
	JOURNALISTIC ENGLISH (1)	B232710
	RESEARCH METHODS AND THESIS WRITING	K265200
	LITERARY CRITICISM	K260400
	CONTEMPORARY BRITISH FICTION	K289200
	MODERN AMERICAN FICTION	K256000
	SEMINAR ON POSTCOLONIAL LITERARY STUDIES : HOMI BHABHA AND DELEUZE	K281700
	RESERCH METHODOLOGY:LINGUISTICS	K255601
	SEMINAR ON SYNTAX	K265400

	CEMINIAD ON DDA CMATICS	K265500
	SEMINAR ON PRAGMATICS MEMORY AND LANGUAGE	K265500 K288900
	USING MULTIMEDIA AND THE INTERNET IN LANGUAGE TEACHING	K287600
	GLOBAL ENGLISHES	K286800
	CHAUCER	K254500
	SEMINAR IN VICTORIAN LITERATURE	K262401
	CLASSIC AMERICAN LITERATURE	K253900
	SEMINAR IN LITERARY THEORY: NEW MATERIALISM	K289100
	SEMINAR ON AFFECT STUDIES	K288100
	TOPICS IN PHONOLOGY : PHENOMENA AND PRE-OT THEORIES	K287000
	SEMINAR ON LANGUAGE DISORDERS IN CHILDREN	K288300
	WRITING IN A SECOND/FOREIGN LANGUAGE : THEORY AND PRACTICE	K283700
Department	SEMINAR ON LANGUAGE ASSESSMENT  Course Name	K284000 Course Number
•	ARCHAEOLOGY OF ANCIENT CIVILIZATIONS	K762600
Archaeology	RCHAEOLOGICAL SITE MANAGEMENT IN THEORY AND PRACTICE	K762400
Department	Course Name	Course Number
History.	A HISTORY OF SOUTHEAST ASIA	B34A300
History	EUROPEAN, AMERICAN AND JAPANESE COLONIALISM IN SOUTHEAST ASIA	K38B000
Department	Course Name	Course Number
Art Studies	SEMINAR ON DRAMA AND PRACTICE IN FOREIGN LANGUAGES	K46D500
	College of Management	
Department	Course Name	Course Number
	INTERNATIONAL TRADE AND INVESTMENT	H432300
	INTERNATIONAL FINANCE	H430600
	MARKETING MANAGEMENT	R450600
Dunimana Administration	HUMAN RESOURCE MANAGEMENT	R467100
Business Administration	INTERNATIONAL MARKETING MANAGEMENT	R461300
	SEMINAR IN BEHAVIOR SCIENCE	R472800
	OPERATIONAL MANAGEMENT	R45A100
	ORGANIZATION DEVELOPMENT & CHANGE	R474500
Department	CONSUMER BEHAVIOR  Course Name	R410900 Course Number
Бораганон	TELECOMMUNICATION OPERATIONS & MANAGEMENT	
	AIR TRANSPORTATION	H542400 H526100
Transportation and	AIR TRANSFORTATION  AIRPORT ENGINEERING AND MANAGEMENT	R554700
Communication Management	GLOBAL LOGISTICS MANAGEMENT	R552200
Science	CIVIL AVIATION LAWS AND REGULATION	R551400
	RISK MANAGEMENT	R554600
Department	Course Name	Course Number
	FUNDAMENTALS OF FINANCE	H120200
	FUNDAMENTALS OF FINANCE	H120201
Accountancy	ADVANCED FINANCIAL ACCOUNTING	R150500
	INTEGRATED REPORTING	R170900
	DATA MINING & BIG DATA	R161502
Department	Course Name	Course Number
	SEMINAR(5)	RA70350
Institute of International	MARKETING MANAGEMENT	RA60700
Management	FINANCIAL MANAGEMENT	RA50100
	FINANCIAL MARKETS AND INSTITUTION	RA52800
	MANAGEMENT INFORMATION SYSTEM	RA62200
	RESEARCH METHOD(1)	RA50202
	SEMINAR(1)	RA70310
	SEMINAR(3)	RA70330
	ORGANIZATIONAL THEORY AND MANAGEMENT	RA60300
	ORGANIZATIONAL BEHAVIOR BUSINESS DECISION METHODS	RA61300 RA70700
	CONSUMER BEHAVIOR	RA70700 RA60600
	PROCUREMENT MANAGEMENT	RA75100
	BEHAVIORAL FINANCE	RA74600
	TECHNOLOGY MANAGEMENT	RA53500
	ECONOMETRICS	RA70400
	HUMAN RESOURCE MANAGEMENT	RA61800
	SERVICE MANAGEMENT: FROM CHINESE PERSPECTIVES	RA73700
	MARKETING STRATEGY	RA54100
	THEORY OF INTERNATIONAL FINANCIAL MANAGEMENT	RA71800
	RESEARCH METHOD(1)	RA50202
	RESERVOITMETTICE(T)	

	TECHNOLOGY MANAGEMENT	RA53500
	FINANCIAL MARKETS AND INSTITUTION	RA52800
	INVESTMENTS	RA53400
	INTERNATIONAL MARKETING MANAGEMENT	RA63100
	MARKET-BASED MARKETING MANAGEMENT	RA74200
Institute of International	RESEARCH METHOD(1)	RA50202
Management	CORPORATE FINANCE	RA73800
	SUPPLY CHAIN RISK MANAGEMENT	RA75200
	E-BUSINESS AND SUPPLY CHAIN MANAGEMENT	RA60400
	REAL ESTATE FINANCE	RA74100
	PRODUCTION AND OPERATIONS MANAGEMENT	RA62000
	FINANCIAL DERIVATIVES	RA61900
	QUALITATIVE RESEARCH METHODS	RA62400
	STRATEGIC MANAGEMENT	RA63200
	BUSINESS ETHIC AND LAW	RA52000
	MARKETING MANAGEMENT	RA60700
	BUSINESS ETHICS AND DECISION MAKING	RA75400
	HUMAN RESOURCE MANAGEMENT IN HEALTH INDUSTRY	RA75300
	CONSUMER BEHAVIOR	RA60600
	BUSINESS RESEARCH METHODS	RA60500
	PRODUCTION AND OPERATIONS MANAGEMENT	RA62000
	BUSINESS ETHIC AND LAW	RA52000
Department	FINANCIAL MANAGEMENT  Course Name	RA50100 Course Number
Department		
	MATHEMATIC PROGRAMMING	R370100
	OPTIMIZATION MODELS AND APPLICATIONS	R370700
	ADVANCED PRODUCTION AND OPERATIONS MANAGEMENT	R371600
	COGNITIVE AND ORGANIZATIONAL ERGONOMICS	R359100
	EMPIRICAL MODEL-BUILDING METHODS	R351200
Industrial and Information	MULTIVARIATE ANALYSIS	R354600
Management	SEMINAR(2)	R381220
	SEMINAR (4)	R350044
	STRATEGIC GAME THEORY	R360400
	OPTIMIZATION IN NETWORK MANAGEMENT	R381100
	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE	R381100 R361700
	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS	R381100 R361700 R370900
Donostmont	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING	R381100 R361700 R370900 R389000
Department	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING Course Name	R381100 R361700 R370900 R389000 Course Number
Department	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  Course Name  CORPORATE FINANCE	R381100 R361700 R370900 R389000 Course Number R850800
<b>Department</b> Finance	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  Course Name  CORPORATE FINANCE THEORY OF INVESTMENT	R381100 R361700 R370900 R389000 Course Number R850800 R851400
	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  Course Name  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200
Finance	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  Course Name  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200
	OPTIMIZATION IN NETWORK MANAGEMENT  ELECTRONIC COMMERCE  APPLIED PHYSICAL ERGONOMICS  QUALITY ENGINEERING  Course Name  CORPORATE FINANCE  THEORY OF INVESTMENT  THEORY IN INVESTMENT  FINANCIAL RISK MANAGEMENT  Course Name	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number
Finance	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  Course Name  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200
Finance	OPTIMIZATION IN NETWORK MANAGEMENT  ELECTRONIC COMMERCE  APPLIED PHYSICAL ERGONOMICS  QUALITY ENGINEERING  Course Name  CORPORATE FINANCE  THEORY OF INVESTMENT  THEORY IN INVESTMENT  FINANCIAL RISK MANAGEMENT  Course Name  FINANCIAL MANAGEMENT	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number
Finance	OPTIMIZATION IN NETWORK MANAGEMENT  ELECTRONIC COMMERCE  APPLIED PHYSICAL ERGONOMICS  QUALITY ENGINEERING  Course Name  CORPORATE FINANCE  THEORY OF INVESTMENT  THEORY IN INVESTMENT  FINANCIAL RISK MANAGEMENT  Course Name  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number
Finance	OPTIMIZATION IN NETWORK MANAGEMENT  ELECTRONIC COMMERCE  APPLIED PHYSICAL ERGONOMICS  QUALITY ENGINEERING  Course Name  CORPORATE FINANCE  THEORY OF INVESTMENT  THEORY IN INVESTMENT  FINANCIAL RISK MANAGEMENT  Course Name  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200
Finance	OPTIMIZATION IN NETWORK MANAGEMENT  ELECTRONIC COMMERCE  APPLIED PHYSICAL ERGONOMICS  QUALITY ENGINEERING  Course Name  CORPORATE FINANCE  THEORY OF INVESTMENT  THEORY IN INVESTMENT  FINANCIAL RISK MANAGEMENT  Course Name  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT  INTERNATIONAL BUSINESS RESEARCH METHODS	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700
Finance	OPTIMIZATION IN NETWORK MANAGEMENT  ELECTRONIC COMMERCE  APPLIED PHYSICAL ERGONOMICS  QUALITY ENGINEERING  Course Name  CORPORATE FINANCE  THEORY OF INVESTMENT  THEORY IN INVESTMENT  FINANCIAL RISK MANAGEMENT  Course Name  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT  INTERNATIONAL BUSINESS RESEARCH METHODS  INTERNATIONAL INVESTMENT THEORY	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700 R670300
Finance	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  Course Name  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  Course Name  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700 R670300 R651400
Finance  Department	OPTIMIZATION IN NETWORK MANAGEMENT  ELECTRONIC COMMERCE  APPLIED PHYSICAL ERGONOMICS  QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE  THEORY OF INVESTMENT  THEORY IN INVESTMENT  FINANCIAL RISK MANAGEMENT  COURSE NAME  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT  INTERNATIONAL BUSINESS RESEARCH METHODS  INTERNATIONAL INVESTMENT THEORY  INTERNATIONAL FINANCIAL MANAGEMENT  SERVICES MARKETING	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700 R670300 R651400 R650600
Finance  Department	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  COURSE NAME  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT SERVICES MARKETING MARKETING MANAGEMENT	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700 R670300 R651400 R650600 R660300
Finance  Department	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  COURSE NAME  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT SERVICES MARKETING MARKETING MANAGEMENT FAMILY FIRM AND SUCCESSION	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700 R670300 R651400 R650600 R660300 R671100
Finance  Department	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  COURSE NAME  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT SERVICES MARKETING MARKETING MANAGEMENT FAMILY FIRM AND SUCCESSION EMPIRICAL FINANCE	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700 R670300 R651400 R650600 R660300 R661100 R671100 R671200
Finance  Department	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  COURSE NAME  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT SERVICES MARKETING MARKETING MANAGEMENT FAMILY FIRM AND SUCCESSION EMPIRICAL FINANCE INTERNATIONAL MARKETING MANAGEMENT	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700 R670300 R651400 R650600 R660300 R661100 R671200 R671200 R671200
Finance  Department	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  COURSE NAME  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT  SERVICES MARKETING MARKETING MANAGEMENT FAMILY FIRM AND SUCCESSION EMPIRICAL FINANCE INTERNATIONAL MARKETING MANAGEMENT	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700 R670300 R651400 R660300 R660300 R6671100 R671200 R651300 R651300 R652000
Finance  Department	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  COURSE NAME  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT SERVICES MARKETING MARKETING MANAGEMENT FAMILY FIRM AND SUCCESSION EMPIRICAL FINANCE INTERNATIONAL MARKETING MANAGEMENT INTERNATIONAL MARKETING MANAGEMENT INTERNATIONAL MARKETING MANAGEMENT INTERNATIONAL MARKETING MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS MANAGEMENT	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700 R670700 R670300 R651400 R660300 R661100 R661200 R661200 R661200 R671200 R651300 R651300 R652000
Finance  Department  International Business	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  COURSE NAME  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT SERVICES MARKETING MARKETING MANAGEMENT FAMILY FIRM AND SUCCESSION EMPIRICAL FINANCE INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS MANAGEMENT INTERNATIONAL AND ACQUISITIONS ORGANIZATION THEORY ADVANCED TOPICS ON MULTIVARIATE ANALYSIS	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700 R670300 R651400 R650600 R660300 R651400 R651300
Finance  Department  International Business  Department	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  COURSE NAME  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT SERVICES MARKETING MARKETING MANAGEMENT FAMILY FIRM AND SUCCESSION EMPIRICAL FINANCE INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS MANAGEMENT INTERNATIONAL AND ACQUISITIONS ORGANIZATION THEORY ADVANCED TOPICS ON MULTIVARIATE ANALYSIS COURSE NAME	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670300 R670300 R651400 R660300 R671100 R671200 R671300 R671200 R671200 R671200 R671300 R671400 R671500 R671400 Course Number
Finance  Department  International Business  Department  Statistics	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT SERVICES MARKETING MARKETING MANAGEMENT FAMILY FIRM AND SUCCESSION EMPIRICAL FINANCE INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS MANAGEMENT INTERNATIONAL MARKETING MANAGEMENT INTERNATIONAL MARKETING MANAGEMENT INTERNATIONAL MARKETING MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS MANAGEMENT INTERNATIONAL AND ACQUISITIONS ORGANIZATION THEORY ADVANCED TOPICS ON MULTIVARIATE ANALYSIS COURSE Name QUALITY MANGEMENT	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R851200 Course Number R651200 R671000 R670300 R671400 R671200 R671300 R671300 R671400 R671200 R651400 R671200 R671300 R671200 R671300 R651400 R652000 R651400 R652000 R653000 R671400 R671300 R671500 R671400 Course Number
Finance  Department  International Business  Department	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  COURSE NAME  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT SERVICES MARKETING MARKETING MANAGEMENT FAMILY FIRM AND SUCCESSION EMPIRICAL FINANCE INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS MANAGEMENT INTERNATIONAL AND ACQUISITIONS ORGANIZATION THEORY ADVANCED TOPICS ON MULTIVARIATE ANALYSIS COURSE NAME	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670300 R670300 R651400 R660300 R671100 R671200 R671300 R671200 R671200 R671200 R671300 R671400 R671500 R671400 Course Number
Finance  Department  International Business  Department  Statistics	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT SERVICES MARKETING MARKETING MANAGEMENT FAMILY FIRM AND SUCCESSION EMPIRICAL FINANCE INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS MANAGEMENT INTERNATIONAL MARKETING MANAGEMENT INTERNATIONAL MARKETING MANAGEMENT INTERNATIONAL MARKETING MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS MANAGEMENT INTERNATIONAL AND ACQUISITIONS ORGANIZATION THEORY ADVANCED TOPICS ON MULTIVARIATE ANALYSIS COURSE Name QUALITY MANGEMENT	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R851200 Course Number R651200 R671000 R670700 R670300 R651400 R660300 R671100 R671200 R651300 R671200 R651300 R671200 R651300 R651400 R652000 R651300 R651400 R652000 R653000 R671300 R651300 R671500 R671400 Course Number
Finance  Department  International Business  Department  Statistics	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  COURSE NAME  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT SERVICES MARKETING MARKETING MANAGEMENT FAMILY FIRM AND SUCCESSION EMPIRICAL FINANCE INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS MANAGEMENT INTERNATIONAL AND ACQUISITIONS ORGANIZATION THEORY ADVANCED TOPICS ON MULTIVARIATE ANALYSIS COURSE NAME  QUALITY MANGEMENT COURSE NAME	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700 R670300 R651400 R660300 R651400 R650600 R660300 R671100 R671200 R671200 R651300 R671200 R651300 R651300 R652000 R650800 R671300 R671300 R671500 R671500 R671400 Course Number R253000 Course Number
Finance  Department  International Business  Department  Statistics	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  COURSE NAME  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT SERVICES MARKETING MARKETING MANAGEMENT FAMILY FIRM AND SUCCESSION EMPIRICAL FINANCE INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS MANAGEMENT INTERNATIONAL BUSINESS MANAGEMENT INTERNATIONAL BUSINESS MANAGEMENT INTERNATIONAL AND ACQUISITIONS ORGANIZATION THEORY ADVANCED TOPICS ON MULTIVARIATE ANALYSIS COURSE NAME  QUALITY MANGEMENT  COURSE NAME  NETWORK MANAGEMENT	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700 R670300 R651400 R660300 R651400 R650600 R660300 R671100 R671200 R651300 R651300 R651300 R652000 R651300 R652000 R650800 R671300 R671500 R671500 R671500 R671400 Course Number R253000 Course Number
Department  International Business  Department  Statistics Department	OPTIMIZATION IN NETWORK MANAGEMENT ELECTRONIC COMMERCE APPLIED PHYSICAL ERGONOMICS QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE THEORY OF INVESTMENT THEORY IN INVESTMENT FINANCIAL RISK MANAGEMENT  COURSE NAME  FINANCIAL MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT INTERNATIONAL BUSINESS RESEARCH METHODS INTERNATIONAL INVESTMENT THEORY INTERNATIONAL FINANCIAL MANAGEMENT SERVICES MARKETING MARKETING MANAGEMENT FAMILY FIRM AND SUCCESSION EMPIRICAL FINANCE INTERNATIONAL MARKETING MANAGEMENT INTERNATIONAL MARKETING MANAGEMENT INTERNATIONAL MARKETING MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL HUMAN RESOURCE MANAGEMENT INTERNATIONAL AND ACQUISITIONS ORGANIZATION THEORY ADVANCED TOPICS ON MULTIVARIATE ANALYSIS COURSE NAME  QUALITY MANGEMENT  INFORMATION ETHICS	R381100 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700 R670300 R651400 R650800 R651400 R651300 R651300 R651300 R651300 R651300 R651300 R651300 R651300 R652000 R650800 R671100 R671500 R671500 R671500 R671400 Course Number R253000 Course Number
Finance  Department  International Business  Department  Statistics	OPTIMIZATION IN NETWORK MANAGEMENT  ELECTRONIC COMMERCE  APPLIED PHYSICAL ERGONOMICS  QUALITY ENGINEERING  COURSE NAME  CORPORATE FINANCE  THEORY OF INVESTMENT  THORY OF INVESTMENT  FINANCIAL RISK MANAGEMENT  RESEARCH METHOD IN ORGANIZATIONAL BEHAVIOR AND HUMAN RESOURCE MANAGEMENT  INTERNATIONAL BUSINESS RESEARCH METHODS  INTERNATIONAL FINANCIAL MANAGEMENT  SERVICES MARKETING  MARKETING MANAGEMENT  FAMILY FIRM AND SUCCESSION  EMPIRICAL FINANCE  INTERNATIONAL HUMAN RESOURCE MANAGEMENT  INTERNATIONAL HUMAN RESOURCE MANAGEMENT  INTERNATIONAL HUMAN RESOURCE MANAGEMENT  INTERNATIONAL HUMAN RESOURCE MANAGEMENT  INTERNATIONAL AND ACQUISITIONS  ORGANIZATION THEORY  ADVANCED TOPICS ON MULTIVARIATE ANALYSIS  COURSE NAME  NETWORK MANAGEMENT  INFORMATION ETHICS  MOBILE NETWORKING AND APPLICATIONS	R381100 R361700 R361700 R370900 R389000 Course Number R850800 R851400 R870200 R851200 Course Number R651200 R671000 R670700 R670300 R651400 R650600 R660300 R671100 R671200 R651300 R651300 R651300 R651300 R651300 R651300 R652000 R650800 R671400 Course Number R253000 Course Number R253000 R751400 R750600 R751400 R780400

	NETWORK SECURITY	R770200
	STRUCTURAL EQUATION MODELS	R770300
Department	Course Name	Course Number
College of Management	GLOBAL IMMERSION COURSE(1)	RZ50200
Department	Course Name	Course Number
Physical Education ,Health and		
Leisure Studies	DYNAMIC SIMULATION OF HUMAN MOVEMENT	RB61400
	College of Medicine	
Department	Course Name	Course Number
	INTEGRATED HEALTH SCIENCES SEMINAR(1)	TA50310
	INDEPENDENT STUDY(3)	TA70130
	INTEGRATED HEALTH SCIENCES SEMINAR(3)	TA50330
Allied Health Sciences	PHILOSOPHY AND KNOWLEDGE CONSTRUCTION IN NURSING	TA73600
	SEMINAR	TA90100
	INTEGRATED HEALTH SCIENCES SEMINAR(2)	TA50320
	INTEGRATED HEALTH SCIENCES SEMINAR(4)	TA50340
Department	ADVANCED SEMINAR ON TRANSFORMING EDUCATION  Course Name	TA50201  Course Number
Бераниен		
	TRANSLATIONAL MEDICINE(1) SEMINAR	S954410 S970310
	SEMINAR SEMINAR	S970310 S970330
	SEMINAR	S970330 S950101
	ADVANCED MOLECULAR BIOLOGY	S970400
	ADVANCED MOLECULAR BIOLOGY ADVANCED BIOTECHNOLOGY(1)	S960210
	STEM CELL BIOLOGY	S955500
00	CELL DEATH AND DISEASE	S951800
Clinical Medicine	SELECTED WRITING	S980400
	SEMINAR	S970320
	SEMINAR	S970340
	SEMINAR	S950101
	TRANSLATIONAL MEDICINE AND CLINICAL TRIAL	S953401
	SIGNAL TRANSDUCTION IN DRUG DEVELOPMENT	S951700
	SCIENTIFIC WRITING AND PRESENTATION	S954900
	ADVANCED BIOTECHNOLOGY(2)	S960800
Department	Course Name	Course Number
	BIOSTATISTICS	S750101
Environmental and Occupational	ADVANCED EXPOSURE ASSESSMENT FOR WORKPLACE(1)	S762410
Health	MANAGEMENT & REPORTS OF STUDY RESULT	S760600
	ADVANCED BIOSTATISTICS	S756600
Department	GENETIC EPIDEMIOLOGY	S762100
Department	Course Name	Course Number
Food Safety/Hygiene and Risk  Management	FOOD CHEMISTRY	SC60100
Department	MANAGEMENT AND REPORTS OF STUDY RESULT  Course Name	SC61000 Course Number
Gerontology	COMPARISONS AND APPLICATIONS OF STATISTICAL COMPUTING PACKAGES	
Department	COMPARISONS AND APPLICATIONS OF STATISTICAL COMPUTING PACKAGES  Course Name	TC53000 Course Number
Master of Public Health	ADVANCED TOPICS IN HEALTH BEHAVIOR THEORIES AND PRACTICE	SB80100
Department	Course Name	Course Number
	COMMUNICATION, COMPASSION AND GLOBAL PERSPECTIVES	I512900
	MEDICINE AND CULTURE	1545500
	PRACTICUM FOR OVERSEAS OBSERVERSHIP	1562600
Medicine	COMMUNICATION, COMPASSION AND GLOBAL PERSPECTIVES	I512900
WEUGHE	PUBLIC SPEAKING IN ENGLISH	I513200
	GLOBALIZATION AND HUMANISTIC SOLICITUDE	I525100
	MEDICINE AND CULTURE	1545500
	CLINICAL CASE STUDY IN INTERNATIONAL MEDICINE	I551400
Department	Course Name	Course Number
Microbiology and Immunology	SCIENTIFIC READING AND WRITING IN ENGLISH	S451601
	MULTIDISCIPLINARY LEARNING IN EMERGING INFECTIOUS DISEASES	S461400
Department	Course Name	Course Number
Mala I M	INTRODUCTION TO RESEARCH	T153100
Molecular Medicine	SPECIAL TOPICS FOR MOLECULAR MEDICINE(1)	T154010
	GENETICS SPECIAL TOPICS (1)	T151711

Department	Course Name	Course Number
	NURSING RESEARCH	T251100
	BIO- AND MEDICAL ETHICS	T253601
	HEALTH AND PHYSICAL ASSESSMENT AND EXAMINATION	T254200
	ADVANCED NURSING PRACTICUM(2)	T253720
	ADVANCED NURSING PRACTICUM(1)	T253710
	SPECIAL ISSUES IN PUBLIC HEALTH AND HEALTH POLICY	T253900
	DISASTER AND EMERGENCY NURSING	T254100
Nursing	SCHOLARLY INQUIRY IN NURSING PROFESSION	T270400
Nursing	LEADERSHIP AND POLICY IN HEALTH CARE	T270500
	PROFESSIONAL ISSUES IN TRANS-CULTURAL NURSING	T251700
	EVIDENCE-BASED HEALTH CARE	T254400
	DATA MANAGEMENT AND ANALYSIS IN HEALTH CARE	T254300
	SEMINAR IN NURSING EDUCATION	T250202
	SCIENTIFIC WRITING	T254700
	QUALITATIVE RESEARCH	T254600
	RESEARCH DESIGN IN NURSING & HEALTH CARE	T270200
Donostroom	ETHICAL CONSIDERATIONS AND PRACTICE IN HEALTH CARE	T270300
Department Oral Madiaira	Course Name	Course Number
Oral Medicine	CLINICAL DENTISTRY(1)	T451410
Department	Course Name	Course Number
Dharmanala	MOLECULAR BIOLOGY	S210402
Pharmacology	BIOMEDICAL RESEARCH TECHNIQUES AND SCIENTIFIC PRESENTATION SKILLS	S253000
Department	Course Name	Course Number
	EPIDEMIOLOGY	T850301
D 15 11 W	CRITICAL REVIEW OF EMPIRICAL STUDIES ON POPULATION HEALTH	T854900
Public Health	ADVANCED BIOSTATISTICS	T851000
	QUALITY OF LIFE AND COST-EFFECTIVENESS IN HEALTH AND MEDICINE	T854500
Department	Course Name	Course Number
·	INTRODUCTION TO NEUROSCIENCE	SA70100
	INTERDISCIPLINARY NEUROSCIENCE LECTURE(1)	SA70210
	NEUROSCIENCE SEMINAR(1)	SA70310
	NEUROSCIENCE SEMINAR(3)	SA70330
	INTRODUCTION OF RESEARCH TECHNIQUES IN NEUROSCIENCE	SA70600
	INTERDISCIPLINARY NEUROSCIENCE LECTURE(2)	SA70220
TIGP in Interdisciplinary	LABORATORY ROTATION(1)	SA80110
Neuroscience	NEUROSCIENCE SEMINAR(2)	SA70320
	NEUROSCIENCE THESIS WRITING AND PRESENTATION	SA70400
	NEUROSCIENCE SEMINAR(4)	SA70340
	NEURAL DEVELOPMENT	SA70500
	HEREDITARY AND DEGENERATIVE NEUROLOGIC DISEASE-FROM MEDICAL	51.11.0000
	DOCTORS' PERSPECTIVE	SA80500
	SEMINAR	SA80300
	College of Planning and Design	C/100000
Department	Conege of Frankling and Design  Course Name	Course Numbe
·	DIGITAL DESIGN FUNDAMENTALS	E721300
	ARCHITECTURAL DESIGN (7)	E712071
Architecture	ARCHITECTURE AND ENVIRONMENT DESIGN (1)	N750110
	GENERATIVE DESIGN AND METHODS	N792500
Department	Course Name	Course Numbe
<u> </u>	DESIGN RESEARCH METHODS	PA90200
	THEORY AND PRACTICES ON CULTURAL CONSUMPTION	PA90400
	CREATIVE PRODUCT DESIGN	PA50400
	QUANTITATIVE RESEARCH	PA70400
	COMPUTATIONAL MEDIA	PA51500
	INNOVATION MANAGEMENT	PA80400
	BOOT CAMP	PA61800
	CREATIVE INDUSTRIES STUDIES (1)	PA90900
	CREATIVE INDUSTRIES EXPERIENCE (1)	PA90700
	MANAGING CREATIVE ENTERPRISES	PA51400
	DESIGN THINKING	PA80300
	CREATIVE SERVICE DESIGN	PA50900
	INTERACTION DESIGN RESEARCH	PA61300
Creative Industries Design	ENTREPRENEURSHIP PRACTICE 1	PA90600
	MATERIAL CULTURAL STUDIES	PA90600 PA61100
	QUALITATIVE RESEARCH	PA70200

	BRANDING AND MARKETING	PA70600
	CREATIVE INDUSTRIES INVESTIGATION	PA61400
	DIGITAL DESIGN IN CREATIVE INDUSTRIES	PA50500
	CONSUMER BEHAVIOR	PA61500
	CREATIVE INDUSTRIES STUDIES (II)	PA91000
	CREATIVE INDUSTRIES EXPERIENCE (II)	PA90800
	INDUSTRY RESEARCH: PLANNING AND METHODS	PA80600
	CONTEMPORARY CURATION: THEORY AND PRACTICE	PA80200
Department	SPECIAL ISSUES IN INTELLECTUAL PROPERTY POLICY	PA60100
Department	Course Name	Course Number
	WORKSHOP ON INFORMATION TECHNOLOGY FOR URBAN PLANNING	P251600
	SPATIAL PLANNING: THEORY AND PRACTICE	P271600
	TOURISM AND URBAN REGENERATION	P280700
	THEORY OF COMPUTER-AIDED SPATIAL PLANNING AND DESIGN	P263100
Urban Planning	SEMINAR ON PLANNING TOPICS (1)	P270210
	SEMINAR ON PLANNING TOPICS (3)	P270230
	INDUSTRIAL DEVELOPMENT PLANNING	P260700
	MULTIVARIATE ANALYSIS	P256700
	SEMINAR ON PLANNING TOPICS (2)	P270220
	SEMINAR ON PLANNING TOPICS (4)	P270240
Department	College of Social Science	Cauras Number
Department	Course Name	Course Number
Economics	TOPICS IN MACROECONOMIC POLICY	D542500
Denortment	ECONOMIC ANALYSIS OF NATURAL DISASTER  Course Name	U551700 Course Number
Department		
	INTERNATIONAL TRANSACTION	D243200
	SELECTED READINGS ON AMERICAN LAW(2)	D232420
Law	SEMINAR ON CORPORATE LAW	U251410
	SEMINAR ON INTERNATIONAL FINANCIAL LAW(1)	U256010
	SEMINAR ON CORPORATE LAW	U251420
Domontonout	SEMINAR ON ECONOMIC ANALYSIS OF LAW(3)	U272330
Department	Course Name	Course Number
Political Economy	POLITICAL ECONOMY OF DEVELOPMENT POLICY	U181400
	SEMINAR ON MAINLAND CHINA'S POLITICAL & ECONOMIC AFFAIRS	U153400
Danastmant	College of Science	O North
Department	Course Name	Course Number
Chemistry	ATOMIC-LEVEL SIMULATIONS OF MATERIALS AND MOLECULES  Course Name	L383400
Department	+	Course Number
Earth Sciences	PALEONTOLOGY	C435900
Department	VIBRATIONAL SPECTROSCOPY AND ITS APPLICATIONS	L474000 Course Number
Department	Course Name	
	EXERCISE IN ELECTRODYNAMICS	LA81400
	NEO CLASSICAL PLASMA PHYSICS	LA61800
	MECHANICS OF CONTINUA AND FLUIDS	LA80500
Institute of Space and Plasma	METHODS FOR DESIGNING LABORATORY PLASMA PHYSICS EXPERIMENT	LA81600
Sciences	ELECTROMAGNETIC AND ELECTROSTATIC WAVES IN DIELECTRIC MEDIA	LA81700
	NUCLEAR FUSION PLASMA SCIENCES	LA81000
	SPECIAL TOPICS ON SPACE PHYSICS	LA60800
	NUMERICAL SIMULATION IN ELECTRODYNAMICS AND PLASMA PHYSICS	LA50600
Denortment	ADVANCED PLASMA PHYSICS	LA50300
Department	Course Name	Course Number
	QUANTUM MECHANICS (1)	L251010
	ELECTRODYNAMICS(1)	L258010
	SOLID STATE PHYSICS (1)	L210111
Dhysics	QUANTUM INFORMATION	L251300
Physics	LITERATURE REVIEW IN QUANTUM INFORMATION	L284000
	QUANTUM MECHANICS (2)	L251020
	STATISTICAL MECHANICS	L256000
	ELECTRODYNAMICS(2)	L258020
	SPECIAL TOPICS FOR QUANTUM INFORMATION	L283000
	General Education Center	
Department	Course Name	Course Number
	HISTORY OF WESTERN SCIENCE AND TECHNOLOGY: FROM THE 19TH	
	CENTURY TO PRESENT	A935200
	CREATIVITY, INNOVATION, ENTREPRENEURSHIP AND DESIGN THINKING	A92B800
	•	i contract of the contract of
Courses of General Education	TAIWANESE TRADITIONAL DRAMA APPRECIATION	A92E900
Courses of General Education	TAIWANESE TRADITIONAL DRAMA APPRECIATION TAIWANESE TRADITIONAL DRAMA APPRECIATION	A92E900 A92E900

	LEARN TO SUCCEED	A9E2500
	HUMANS, ANIMALS AND ETHICS	A92L200
	HISTORY OF WESTERN SCIENCE AND TECHNOLOGY: FROM THE 19TH CENTURY TO PRESENT	A935200
	CONTEMPORARY ISSUES IN GLOBAL HEALTH	A92B900
	ECONOMICS & LIFE	A954101
	EXPLORING TAINAN	A918700
	SELF-DEVELOPMENT:CHARISMA	A9E3300
	ENGLISH EMPOWERMENT AND COMMUNITY SERVICE	A92J600
Courses of General Education	TAIWANESE TRADITIONAL DRAMA APPRECIATION	A92E900
Courses of General Education	TAIWANESE TRADITIONAL DRAMA APPRECIATION	A92E900
	ECONOMICS & LIFE	A954101
	CONTEMPORARY ISSUES IN GLOBAL HEALTH	A92B900
	CREATIVE MARKETING: COMMUNITIES, CULTURE AND CONTEXTS	A92I800
	Other	
Department	Course Name	Course Number
	FENCING	A210601
	SPORT DANCE(M,F)	A222800
	FENCING	A210601
Courses of Physical Education	SPORT DANCE(M,F)	A222800
Courses of Physical Education	FENCING AND FITNESS	A210603
	FENCING AND FITNESS	A210603
	SPORT DANCE(M,F)	A222800
	SPORT DANCE(M,F)	A222800
Department	Course Name	Course Number
Courses of Service study(3)	SERVICE- LEARNING (Ⅲ) INTERNATIONAL VOLUNTEERS	A623800
Department	Course Name	Course Number
	GENERAL PHYSICS (1)	C115710
General courses taught in English	GENERAL CHEMISTRY (1)	E315911
Scholar Courses taught in Eligibil	GENERAL CHEMISTRY (2)	E315921
	GENERAL PHYSICS (2)	C115720
Department	Course Name	Course Number
Teacher Education Program	PCK: ENGLISH / LANGUAGE ART LEARNING FIELD OF ENGLISH	A413600

## Course Search Instruction



<sup>\*</sup>Number of courses: 661
\*Highlighted in grey: graduate courses