POSTGRADUATE PROGRAM "Information Technologies in Medicine and Biology"

1st SEMESTER TIMETABLE

COURSES TAUGHT **OUTSIDE THE DEPT**. (BRFAA - TEI-A) WILL BEGIN: **MONDAY 17/10/2011**THE STARTING DATE FOR THE COURSES TAUGHT IN THE DEPARTMENT WILL BE SOON ANNOUNCED

1st Direction (track): MEDICAL INFORMATICS							
HOUR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY		
10:00-11:00				Adv.Topics in Signal Processing Karampogias Ro. E NKUA			
11:00-12:00				Adv.Topics in Signal Processing Karampogias Ro. E NKUA	Biology- Physiology Anastasiadou-Karali Ro. ΙΣ2 BRFAA		
12:00-13:00		Statistical Signal Processing Theodoridis Ro. B NKUA			Biology- Physiology Anastasiadou-Karali Ro. ΙΣ2 BRFAA		
13:00-14:00		Statistical Signal Processing Theodoridis Ro. B NKUA			Biology- Physiology Anastasiadou-Karali Ro. ΙΣ2 BRFAA		
14:00-15:00		Statistical Signal Processing Theodoridis Ro. B NKUA					
15:00-16:00	Medical Imaging Systems Kandarakis Ro. Δ NKUA	Pattern Recognition Perantonis Ro. B NKUA					
16:00-17:00	Medical Imaging Systems Kandarakis Ro. Δ NKUA	Pattern Recognition Perantonis Ro. B NKUA					
17:00-18:00	Medical Imaging Systems Kandarakis Ro. Δ NKUA	Pattern Recognition Perantonis Ro. B NKUA					
18:00-19:00	Adv.Topics in Signal Processing Eleftheriadis Ro. B NKUA						
19:00-20:00	Adv.Topics in Signal Processing Eleftheriadis Ro. B NKUA						

3rd SEMESTER TIMETABLE

COURSES TAUGHT **OUTSIDE THE DEPT**. (BRFAA - TEI-A) WILL BEGIN: **MONDAY 17/10/2011**THE STARTING DATE FOR THE COURSES TAUGHT IN THE DEPARTMENT WILL BE SOON ANNOUNCED

1st Direction (track): MEDICAL INFORMATICS

Course title: Introduction to Bioinformatics

Instructor: A. Hatzigeorgiou

Lecture hours: Tuesday: 10.00-13.00

Lecture place: Biomedical Research Foundation of the Academy of Athens

Classroom: Conference Room

Course title: Embedded Systems

Instructor: E. Manolakos

Lecture hours: Tuesday: 09.00-12.00 (Theory) and Thursday: 15.00-18.00 (Lab)

Lecture place: Dept. of Informatics and Telecommunication, NKUA

Classroom: B (Tuesday), ΣT (Thursday)

Course title: Intelligent Medical Systems

Instructor: D. Maroulis

Lecture hours: Tuesday: 16.00-19.00

Lecture place: Dept. of Informatics and Telecommunication, NKUA

Classroom: Δ

Course title: Contemporary Hospital and Health-Care Services: Organization and Operation

Instructor: B. Spyropoulos

Lecture hours: Wednesday: 16.00-19.00

Lecture place: Biomedical Technology Laboratory, TEI Athens

Course title: Biostatistics
Instructor: D. Linardatos

Lecture hours: Thursday: 17.00-20.00

Lecture place: Dept. of Informatics and Telecommunication, NKUA

Classroom:

Course title: Simulation Methods in Medicine and Biology

Instructor: G. Spyrou

Lecture hours: Monday: 14.45-17.45

Lecture place: Biomedical Research Foundation of the Academy of Athens

Classroom: Conference Room

1st SEMESTER TIMETABLE

COURSES TAUGHT **OUTSIDE THE DEPT**. (BRFAA - TEI-A) WILL BEGIN: **MONDAY 17/10/2011**THE STARTING DATE FOR THE COURSES TAUGHT IN THE DEPARTMENT WILL BE SOON ANNOUNCED

2nd Direction (track): BIOINFORMATICS								
HOUR	MONDAY	TUESDAY	WEDNES- DAY	THURS- DAY	FRIDAY			
10:00-11:00		Introduction to Bioinformatics Hatzigeorgiou Conference Room BRFAA						
11:00-12:00		Introduction to Bioinformatics Hatzigeorgiou Conference Room BRFAA			Biology-Physiology Anastasiadou-Karali Ro. IΣ2 BRFAA			
12:00-13:00		Introduction to Bioinformatics Hatzigeorgiou Conference Room BRFAA			Biology-Physiology Anastasiadou-Karali Ro. IΣ2 BRFAA			
13:00-14:00					Biology-Physiology Anastasiadou-Karali Ro. IΣ2 BRFAA			
14:00-15:00					Introduction to Biotechnology Vlahou-Tsangaris Ro. IΣ2 BRFAA			
15:00-16:00		Pattern Recognition Perantonis Ro. B NKUA			Introduction to Biotechnology Vlahou-Tsangaris Ro. IΣ2 BRFAA			
16:00-17:00		Pattern Recognition Perantonis Ro. B NKUA			Introduction to Biotechnology Vlahou-Tsangaris Ro. IΣ2 BRFAA			
17:00-18:00		Pattern Recognition Perantonis Ro. B NKUA						
18:00-19:00		Algorithms in Molecular Biology Vernikos Ro. B NKUA						
19:00-20:00		Algorithms in Molecular Biology Vernikos Ro. B NKUA						
20:00-21:00		Algorithms in Molecular Biology Vernikos Ro. B NKUA						

3rd SEMESTER TIMETABLE

COURSES TAUGHT **OUTSIDE THE DEPT**. (BRFAA - TEI-A) WILL BEGIN: **MONDAY 17/10/2011**THE STARTING DATE FOR THE COURSES TAUGHT IN THE DEPARTMENT WILL BE SOON ANNOUNCED

2nd Direction (track): BIOINFORMATICS

Course title: Statistical Signal Processing

Instructor: S. Theodoridis

Lecture hours: Tuesday: 12.00-15.00

Lecture place: Dept. of Informatics and Telecommunication, NKUA

Classroom: B

Course title: Embedded Systems

Instructor: E. Manolakos

Lecture hours: Tuesday: 09.00-12.00 (Theory) and Thursday: 15.00-18.00 (Lab)

Lecture place: Dept. of Informatics and Telecommunication, NKUA

Classroom: B (Tuesday), ΣΤ (Thursday)

Course title: Biostatistics
Instructor: D. Linardatos

Lecture hours: Thursday: 17.00-20.00

Lecture place: Dept. of Informatics and Telecommunication, NKUA

Classroom:

Course title: Simulation Methods in Medicine and Biology

Instructor: G. Spyrou

Lecture hours: Monday: 14.45-17.45

Lecture place: Biomedical Research Foundation of the Academy of Athens

Classroom: Conference Room

Course title: Special Topics on Bioinformatics

Instructor: G. Vernikos

Lecture hours: Monday: 18.00-21.00

Lecture place: Biomedical Research Foundation of the Academy of Athens

Classroom: Room Teleinformatics, E4 building