

POSTGRADUATE PROGRAM
“Information Technologies in Medicine and Biology”

1st SEMESTER TIMETABLE

COURSES WILL BEGIN: **MONDAY 05/10/2015**

1st Direction (track): MEDICAL INFORMATICS					
HOUR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00-11:00					
11:00-12:00				Adv.Topics in Signal Processing <i>Theodoridis</i> <i>Karampogias</i> Ro. Z NKUA	Biology-Physiology <i>Anastasiadou-</i> <i>Ksanthou</i> Ro. Γ BRFAA
12:00-13:00		Machine Learning <i>Theodoridis</i> Ro. Γ NKUA		Adv.Topics in Signal Processing <i>Theodoridis</i> <i>Karampogias</i> Ro. Z NKUA	Biology-Physiology <i>Anastasiadou-</i> <i>Ksanthou</i> Ro. Γ BRFAA
13:00-14:00	Medical Imaging Systems <i>Kandarakis</i> Ro. Δ NKUA	Machine Learning <i>Theodoridis</i> Ro. Γ NKUA	Adv.Topics in Signal Processing <i>Theodoridis</i> <i>Karampogias</i> Ro. Z NKUA		Biology-Physiology <i>Anastasiadou-</i> <i>Ksanthou</i> Ro. Γ BRFAA
14:00-15:00	Medical Imaging Systems <i>Kandarakis</i> Ro. Δ NKUA	Machine Learning <i>Theodoridis</i> Ro. Γ NKUA	Adv.Topics in Signal Processing <i>Theodoridis</i> <i>Karampogias</i> Ro. Z NKUA		
15:00-16:00	Medical Imaging Systems <i>Kandarakis</i> Ro. Δ NKUA	Pattern Recognition <i>Perantonis</i> Ro. Γ NKUA			
16:00-17:00		Pattern Recognition <i>Perantonis</i> Ro. Γ NKUA			
17:00-18:00		Pattern Recognition <i>Perantonis</i> Ro. Γ NKUA			
18:00-19:00					
19:00-20:00					

3rd SEMESTER TIMETABLE

COURSES WILL BEGIN: **MONDAY 05/10/2015**

1st Direction (track): **MEDICAL INFORMATICS**

Course title:	Embedded Systems
Instructor:	<i>E. Manolakos</i>
Lecture hours:	Tuesday: 09.00-12.00
Lecture place:	Dept. of Informatics and Telecommunication, NKUA
Classroom:	Γ
Course title:	Simulation Methods in Medicine and Biology
Instructor:	<i>G. Spyrou</i>
Lecture hours:	Tuesday: 13.30-16.30
Lecture place:	Biomedical Research Foundation of the Academy of Athens
Classroom:	Conference Room (Buil. E4, 1st floor)
Course title:	Computer Modeling of Biomolecules
Instructor:	<i>Z. Cournia</i>
Lecture hours:	Wednesday: 11.00-14.00
Lecture place:	Biomedical Research Foundation of the Academy of Athens
Classroom:	Conference Room (Buil. E4, 1st floor)
Course title:	Accessibility of Information Systems and the World Wide Web
Instructor:	<i>G. Kouroupetroglou - A. Pino</i>
Lecture hours:	Wednesday: 15.00-18.00
Lecture place:	Dept. of Informatics and Telecommunication, NKUA
Classroom:	Γ
Course title:	Contemporary Hospital and Health-Care Services: Organization and Operation
Instructor:	<i>B. Spyropoulos</i>
Lecture hours:	Wednesday: 16.00-19.00
Lecture place:	Biomedical Technology Laboratory, TEI Athens
Course title:	Knowledge Technologies
Instructor:	<i>M. Koubarakis</i>
Lecture hours:	Thursday: 13.00-17.00
Lecture place:	Dept. of Informatics and Telecommunication, NKUA
Classroom:	B
Course title:	Biostatistics
Instructor:	<i>D. Linardatos</i>
Lecture hours:	Thursday: 17.00-20.00
Lecture place:	Dept. of Informatics and Telecommunication, NKUA
Classroom:	A2
Course title:	Introduction to Bioinformatics
Instructor:	<i>A. Hatzigeorgiou - I. Vlachos</i>
Lecture hours:	Friday: 15.00-18.00
Lecture place:	Biomedical Research Foundation of the Academy of Athens
Classroom:	Conference Room (Buil. E4, 1st floor)

1st SEMESTER TIMETABLE

COURSES WILL BEGIN: **MONDAY 05/10/2015**

2nd Direction (track): **BIOINFORMATICS**

HOUR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00-11:00					
11:00-12:00					Biology-Physiology <i>Anastasiadou-Ksanthou</i> Ro. Γ BRFAA
12:00-13:00					Biology-Physiology <i>Anastasiadou-Ksanthou</i> Ro. Γ BRFAA
13:00-14:00					Biology-Physiology <i>Anastasiadou-Ksanthou</i> Ro. Γ BRFAA
14:00-15:00					
15:00-16:00		Pattern Recognition <i>Perantonis</i> Ro. Γ NKUA	Introduction to Biotechnology <i>Vlahou-Tsangaris</i> Ro. Γ BRFAA	Algorithms in Molecular Biology <i>Hatzigeorgiou</i> Conference Room BRFAA	Introduction to Bioinformatics <i>Hatzigeorgiou-Vlachos</i> Conference Room BRFAA
16:00-17:00		Pattern Recognition <i>Perantonis</i> Ro. Γ NKUA	Introduction to Biotechnology <i>Vlahou-Tsangaris</i> Ro. Γ BRFAA	Algorithms in Molecular Biology <i>Hatzigeorgiou</i> Conference Room BRFAA	Introduction to Bioinformatics <i>Hatzigeorgiou-Vlachos</i> Conference Room BRFAA
17:00-18:00		Pattern Recognition <i>Perantonis</i> Ro. Γ NKUA	Introduction to Biotechnology <i>Vlahou-Tsangaris</i> Ro. Γ BRFAA	Algorithms in Molecular Biology <i>Hatzigeorgiou</i> Conference Room BRFAA	Introduction to Bioinformatics <i>Hatzigeorgiou-Vlachos</i> Conference Room BRFAA
18:00-19:00					
19:00-20:00					
20:00-21:00					

3rd SEMESTER TIMETABLE

COURSES WILL BEGIN: **MONDAY 05/10/2015**

2nd Direction (track): **BIOINFORMATICS**

Course title: **Embedded Systems**
Instructor: *E. Manolakos*
Lecture hours: **Tuesday: 09.00-12.00**
Lecture place: **Dept. of Informatics and Telecommunication, NKUA**
Classroom: **Γ**

Course title: **Machine Learning**
Instructor: *S. Theodoridis*
Lecture hours: **Tuesday: 12.00-15.00**
Lecture place: **Dept. of Informatics and Telecommunication, NKUA**
Classroom: **Γ**

Course title: **Simulation Methods in Medicine and Biology**
Instructor: *G. Spyrou*
Lecture hours: **Tuesday: 13.30-16.30**
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Classroom: **Conference Room (Buil. E4, 1st floor)**

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Course title: **Accessibility of Information Systems and the World Wide Web**
Instructor: *G. Kouroupetroglou - A. Pino*
Lecture hours: **Wednesday: 15.00-18.00**
Lecture place: **Dept. of Informatics and Telecommunication, NKUA**
Classroom: **Γ**

Course title: **Knowledge Technologies**
Instructor: *M. Koubarakis*
Lecture hours: **Thursday: 13.00-17.00**
Lecture place: **Dept. of Informatics and Telecommunication, NKUA**
Classroom: **B**

Course title: **Biostatistics**
Instructor: *D. Linardatos*
Lecture hours: **Thursday: 17.00-20.00**
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