



ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ  
ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ  
ΔΙΑ ΒΙΟΥ ΜΑΘΗΣΗΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ

ΙΔΡΥΜΑ ΚΡΑΤΙΚΩΝ ΥΠΟΤΡΟΦΙΩΝ  
(Ι.Κ.Υ.)  
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Εκπαίδευση και Πολιτισμός  
Πρόγραμμα Δια Βίου Μάθηση  
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<b>Title</b>	Lists of teaching and accommodation facilities	Nr (reference number)	1
<b>Result type</b>	<b>PR01 Report</b>	<b>Media</b>	<b>TXTFL Text File</b>
<b>Subject</b>	441 Physics 442 Chemistry		
<b>Short description</b>	A Report on the accommodations arranged for students and staff will be available to the participants		

<b>Title</b>	Charged Particle Optics Simulations	Nr (reference number)	2
<b>Result type</b>	<b>PR14</b>	<b>Media</b>	<b>WEB Website</b>
<b>Subject</b>	441 Physics 442 Chemistry		
<b>Short description</b>	Official website of this Erasmus IP with all associated information		

<b>Title</b>	Advertising leaflet and Poster	Nr (reference number)	3
<b>Result type</b>	<b>PR17 Public awareness campaigns</b>	<b>Media</b>	<b>BRC Paper - Brochures</b>
<b>Subject</b>	441 Physics 442 Chemistry		
<b>Short description</b>	Advertising material for the IP in printed form		

<b>Title</b>	Lists of applications from students of participating Institutions	Nr (reference number)	4
<b>Result type</b>	<b>OTH Other products</b>	<b>Media</b>	<b>TXTFL Text File</b>
<b>Subject</b>	441 Physics 442 Chemistry		
<b>Short description</b>	Applications of interested students including CVs		

<b>Title</b>	E-mail List of all IP participants (students and teachers)	Nr (reference number)	5
<b>Result type</b>	<b>OTH Other products</b>	<b>Media</b>	<b>TXTFL Text File</b>
<b>Subject</b>	441 Physics 442 Chemistry		
<b>Short description</b>	Applications of interested students including CVs		



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<b>Title</b>	Evaluation Procedures	Nr (reference number)	6
<b>Result type</b>	<b>POL01 Educational Policy Recommendation</b>	<b>Media</b>	<b>TXTFL Text File</b>
<b>Subject</b>	441 Physics 442 Chemistry		
<b>Short description</b>	List of criteria for student selection		

<b>Title</b>	Information material for the students	Nr (reference number)	7
<b>Result type</b>	<b>PR12 Plan for educational activities</b>	<b>Media</b>	<b>WEB Website</b>
<b>Subject</b>	441 Physics 442 Chemistry		
<b>Short description</b>	All participating students will be notified of their travel schedule, hotel accommodations, location of the IP, daily program, facilities available, and their rights, obligations, and privileges as students of the University of Crete during the period of the IP. Information will be available through the website of the Program		

<b>Title</b>	Implementation of the IP	Nr (reference number)	8
<b>Result type</b>	<b>METH01 increased knowledge of the participants within a certain field and topic</b>	<b>Media</b>	<b>OR Oral</b>
<b>Subject</b>	441 Physics 442 Chemistry		
<b>Short description</b>	As indicated in the <b>Programme of lectures and other activities</b> described in section 4.6		

<b>Title</b>	ECTS credit allocated to the students	Nr (reference number)	9
<b>Result type</b>	<b>PR07 Certification system</b>	<b>Media</b>	<b>TXTFL Text File</b>
<b>Subject</b>	441 Physics 442 Chemistry		
<b>Short description</b>	Credits allocated via a formal ERASMUS form forwarded from our ERASMUS office to the respective ERASMUS offices of the collaborating institutions		



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<b>Title</b>	website	Nr (reference number)	10
<b>Result type</b>	<b>PR16 Online education and training material (e-learning)</b>	<b>Media</b>	<b>WEB Website</b>
<b>Subject</b>	441 Physics 442 Chemistry		
<b>Short description</b>	A website including all the material taught as well as problem sets instruction manuals and exam material to be available to interested students in the E.U. and abroad.		

<b>Title</b>	Evaluation form for IP	Nr (reference number)	11
<b>Result type</b>	<b>OTH Other products</b>	<b>Media</b>	<b>TXTFLE Text File</b>
<b>Subject</b>	441 Physics 442 Chemistry		
<b>Short description</b>	Evaluation form used by participants to evaluate IP		
<b>Title</b>	Results of IP Evaluation	Nr (reference number)	12
<b>Result type</b>	<b>OTH Other products</b>	<b>Media</b>	<b>TXTFLE Text File</b>
<b>Subject</b>	441 Physics 442 Chemistry		
<b>Short description</b>	Results of IP Evaluation		

**For publications: Versions and numbers**

When ready	Source Language	Other language version	Nr Copies
02/09 Advertising Leaflet	English		250
02/09 Advertising Poster	English		50
04/09 Course Study Guide	English		50