

Time Travel Technologies

Please indicate the course titles and course work amounts of your previous Bachelor programme related to the topics of Time Travel Technologies. Please do also include courses that you have not yet completed but will attend before graduating. Then please tick the boxes referring to course contents where applicable.

Name: *McFly, Marty* RWTH Application ID: 20151021

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Courses at your Home University	
1	Mathematics
2	Science
3	History
4	Language
5	Art
6	Physical Education
7	Music
8	Health
9	Environmental Studies
10	Business
11	Law
12	Engineering
13	Computer Science
14	Psychology
15	Social Work
16	Education
17	Political Science
18	Philosophy
19	Religion
20	Interdisciplinary Studies

	Module Title	Coursework Amount	weeks/m odule	units/ week	mins/ unit	Total mins	ECTS credits
#1	Advanced Physics II		13	6	45	3510	
	#2	Nuclear Physics I	12	4	45	2160	
	#3	Applied Philosophy I	14	3	60	2520	
	#4	Machine Design	13	4	45	2340	
	#5	Flux Capacitors	13	2	45	1170	
	#6						

Course Contents

						Time Travel Technologies
						Time Travel Basics
		x				Time as a State
x						Time as a Vector
x		x				Fundamentals of Relativity
		x				Space-Time Continuum
			x			Layout of Time Travel Machines
				x		Time Machine Components
	x					Plutonium Supply and Handling
				x		System Integration of Time Machines
		x				Selection of Travel Destinations
						History of Time Travel
						Experimental Time Travel

Course References (e.g. courses syllabus URLs of your home university)

#5	http://timetravel.btbf.aca/syllabus/e_brown/flux_capacitors.php
#4	http://timetravel.btbf.aca/syllabus/b_tanner/mdesign.php
#3	http://timetravel.btbf.aca/syllabus/mr_strickland/applied_phil.php
#2	http://timetravel.btbf.aca/syllabus/a_einstein/np1.php
#1	http://timetravel.btbf.aca/syllabus/edison/ap2.php