

**Admission Competition to „Politehnica”University of Timișoara
Bachelor’s Degree Programmes - July 2009**

ANNEX 1

Nr.	Faculty / Departament (city: <u>Timișoara</u> , Hunedoara)	Bachelor’s Programmes: (full-time, Romanian-medium programmes (R), English-medium programmes (E), distance education (DE))		Years of study	Type of Admission Competition	No. of PLaces / field	
						non fee-paying places	fee-paying places
1.	Faculty of Arhitecture	Arhitecture		6 years	2 Examinations	65	40
2.	Faculty of Automation and Computers	Computers and Information Technology	R	4 years	1 Examinations	145	90
			E				
		Informatics		3 years	1 Admission based on high-school mark averages	70	50
		Informatics	DE	3 years	4 Admission based on high-school mark averages	-	50
		Systems Engineering		4 years	1 Examinations	145	90
3.	Faculty of Chemistry and Environmental Engineering	Environmental Engineering		4 years	5 Admission based on high-school mark averages	95	30
		Chemistry Engineering	R E	4 years	5 Admission based on high-school mark averages	105	30
4.	Faculty of Civil Engineering	Installations Engineering		4 years	4 Admission based on high-school mark averages	70	25
		Civil Engineering	R E	4 years	4 Admission based on high-school mark averages	275	110
		Geodesy Engineering		4 years	4 Admission based on high-school mark averages	60	15
5.	Faculty of Electronics and Telecommunications Engineering	Electronics and Telecommunications Engineering	R E	4 years	1 Examinations	300	30
		Electronics and Telecommunications Engineering	DE	4 years	4 Admission based on high-school mark averages	-	50
6.	Faculty of Electrical and Power Engineering	Electrical Engineering	R E	4 years	4 Admission based on high-school mark averages	100	30
		Power Engineering		4 years	4 Admission based on high-school mark averages	100	20
7.	Faculty of Hydrotechnical Engineering	Civil Engineering		4 years	4 Admission based on high-school mark averages	105	40
8.	Hunedoara Faculty of Engineering	Road Vehicles Engineering		4 years	4 Admission based on high-school mark averages	55	10
		Materials Engineering		4 years	4 Admission based on high-school mark averages	40	5
		Electrical Engineering		4 years	4 Admission based on high-school mark averages	65	10
		Engineering and Industrial Management		4 years	6 Admission based on high-school mark averages	50	10
		Applied Science Engineering		4 years	4 Admission based on high-school mark averages	70	10
9.	Faculty of Management in Production and Transportation	Engineering and Management		4 years	6 Admission based on high-school mark averages	185	100
10.	Faculty of Mechanical Engineering	Road Vehicles Engineering		4 years	4 Admission based on high-school mark averages	65	30
		Materials Engineering		4 years	4 Admission based on high-school mark averages	45	15
		Transport Engineering		4 years	4 Admission based on high-school mark averages	80	30
		Industrial Engineering		4 years	4 Admission based on high-school mark averages	90	30
		Mechanical Engineering	R E	4 years	4 Admission based on high-school mark averages	170	50
		Mechatronics and Robotics		4 years	4 Admission based on high-school mark averages	125	40
		Applied Science Engineering		4 years	4 Admission based on high-school mark averages	35	15
11.	Department of Communication and Foreign Languages	Administration Science: Public Administration		3 years	3 Admission based on high-school mark averages	25	20
		Communication Science: Communication and Public Relations		3 years	3 Admission based on high-school mark averages	40	25
		Applied Modern Languages		3 years	3 Admission based on high-school mark averages	25	20