Faculty TPP

Study Program Chemical Engineering for Refineries and Petrochemistry

Year II

Semester I

(Master / Bachelor) Master

			Year II
			31501
Monday	M5	15:20 - 17:00	Project management in the chemical industry, course, Ciuparu D., I I 15
	M6	17:10 - 18:50	Chemical plant design and economics, laboratory, Ciuparu D., I I 15
			Ethics and academic integrity, course, Movileanu D., I III 21
	M7	19:00 - 20:40	Chemical plant design and economics, laboratory, Ciuparu D., I I 15
			Ethics and academic integrity, , Movileanu D., course, I III 21
Tuesday	M5	15:20 - 17:00	Chemical plant design and economics, course, Ciuparu D., I I 15
			Dynamic simulation and advanced control systems for chemical, course, Patrascioiu C., B III 1
	M6	17:10 - 18:50	Chemical plant design and economics, course, Ciuparu D., I I 15
			Dynamic simulation and advanced control systems for chemical, course, Patrascioiu C., B III 1
	M7	19:00 - 20:40	Chemical plant design and economics, course, Ciuparu D.,I I 15
			Dynamic simulation and advanced control systems for chemical, course, Patrascioiu C., B III 1
Wednesday	M5	15:20 - 17:00	3D plant design in the chemical industry, course, Cursaru D., I I 15
			3D plant design in the chemical industry, project, Cursaru D., I I 15
	M6	17:10 - 18:50	3D plant design in the chemical industry, course, Cursaru D., I I 15
			3D plant design in the chemical industry, project, Cursaru D., I I 15
	M7	19:00 - 20:40	3D plant design in the chemical industry, course, Cursaru D., I I 15
			Ethics and academic integrity, seminary, Movileanu D., I III 21
Thursday	M5	15:20 - 17:00	Chemical plant design and economics, project, Nicolae M., I II 17
	M6	17:10 - 18:50	Dynamic simulation and advanced control systems for chemical, laboratory, Popescu M., B III 1
			3D plant design in the chemical industry, laboratory, Ramadan I., C II 4
	M7	19:00 - 20:40	Dynamic simulation and advanced control systems for chemical, laboratory, Popescu M., B III 1
			3D plant design in the chemical industry, laboratory, Ramadan I., C II 4
Friday	M5	15:20 - 17:00	
	M6	17:10 - 18:50	
			Project management in the chemical industry, laboratory, Filotti L., I II 6
	M7	19:00 - 20:40	
			Project management in the chemical industry, project, Filotti L., I II 6