

Course	Student	Subject	No. of students	Hours	Opening Time					Academic Credit
					First Year	Winter Session	2-1 Semester	Summer Session	2-2 Semester	
Field Training	UC students	Soil Analysis	20	4 weeks (160 hours)				●		2
		Drinking Water Analysis	20	4 weeks (160 hours)				●		2
		Instrumental Analysis	20	4 weeks (160 hours)				●		2
		Microbe Test	20	4 weeks (160 hours)				●		2
Internship Course	UC students	Analysis Specialist Course	2	3 months (1 semester)					●	12
Intern Course	The Unemployed	Basic Analysis	1	3 months		●	●		●	-
		Instrumental Analysis	1	3 months		●	●		●	-
		Microbe Test	1	3 months		●	●		●	-
Vocational Competence Course for Adults	Incumbent	Heavy metal analysis (ICP & ICP/MS)	5	2weeks			●		●	-
		Volatile Organic Compounds analysis (GC & GC/MS)	5	2weeks			●		●	-
		Organophosphorus Pesticides Analysis (GC & GC/MS)	5	2weeks			●		●	-
		Negative ion analysis (IC)	5	2weeks			●		●	-
		Inorganic / NH3 analysis (UV/VIS)	5	2weeks			●		●	-
		Microbe Test	5	2weeks			●		●	-