

群馬工業高等専門学校		開講年度	令和06年度 (2024年度)		授業科目	連携教育インターンシップ	
科目基礎情報							
科目番号		132		科目区分	専門 / 必修		
授業形態		実験・実習		単位の種別と単位数	学修単位: 2		
開設学科		環境工学専攻		対象学年	専1		
開設期		後期		週時間数	2		
教科書/教材							
担当教員		友坂 秀之					
到達目標							
<div><input type="checkbox"/> Understand the practical problems and issues experienced by engineers in society, and the mechanisms for dealing with them.</div> <div><input type="checkbox"/> Understand the mechanisms, measures, values, etc. for making use of technology and managing companies or institutions.</div> <div><input type="checkbox"/> Able to deal with issues with social common sense as an engineer in a wide range of fields.</div> <div><input type="checkbox"/> Capable of appropriately reporting his/her own experiences and answering questions.</div>							
ルーブリック							
		理想的な到達レベルの目安		標準的な到達レベルの目安		未到達レベルの目安	
評価項目1		To fully understand the practical problems experienced by engineers in society, the nature of the issues, and the mechanisms for dealing with them.		Understand the practical problems experienced by engineers in society, the nature of the issues, and the mechanisms for dealing with them.		Inability to understand the practical problems experienced by engineers in society, the nature of the issues, and the mechanisms for dealing with them.	
評価項目2		Understand the mechanisms, policies, and values that are necessary to make use of technology and to operate as a company or institution.		Understand the mechanisms, policies, values, etc. for utilizing technology and operating as a company or institution.		Inability to understand the mechanisms, policies, values, etc. for utilizing technology and operating as a company or institution.	
評価項目3		Have a wide range of general technical skills and social common sense, and be able to deal with issues in a satisfactory manner.		Able to deal with issues with the common sense of society as an engineer in a wide range of general fields.		Failure to have social common sense as a broad and general engineer, and inability to deal with issues.	
評価項目4		Able to adequately report his/her own experience and adequately answer questions.		Able to appropriately report his/her own experience and answer questions.		Fails to adequately report his/her own experience and is unable to answer questions.	
学科の到達目標項目との関係							
教育方法等							
概要		As a general rule, the practical training sites are companies, government offices, universities, etc. in Japan. Students work for a fixed period of time (four weeks) at the training site and learn engineering through practical work under the guidance of the person in charge of the training site.					
授業の進め方・方法		Students will conduct work experience related to the theme designated by the internship site under the guidance of the internship site. Students will submit an internship journal and internship report.					
注意点		The internship site is selected based on the internship site request form submitted by each student, while accommodating each student's wishes as much as possible. However, there may be cases where the internship site must be chosen differently from the student's own wishes, taking into consideration educational effects and the wishes of the host company. After the internship, students are required to present their work experience and answer questions at an internship debriefing session attended by all students to receive credit.					
授業の属性・履修上の区分							
<input type="checkbox"/> アクティブラーニング		<input type="checkbox"/> ICT 利用		<input type="checkbox"/> 遠隔授業対応		<input checked="" type="checkbox"/> 実務経験のある教員による授業	
授業計画							
		週	授業内容		週ごとの到達目標		
後期	3rdQ	1週	Themes specified by the practicum site		Under the guidance of the internship site, the student will gain work experience related to the theme designated by the internship site. Submit an internship journal and internship report.		
		2週					
		3週					
		4週					
		5週					
		6週					
		7週					
		8週					
	4thQ	9週					
		10週					
		11週					
		12週					
		13週					
		14週					
		15週					
		16週					

モデルコアカリキュラムの学習内容と到達目標							
分類	分野	学習内容	学習内容の到達目標			到達レベル	授業週
評価割合							
	試験	発表	相互評価	態度	ポートフォリオ	その他	合計
総合評価割合	0	0	0	0	0	100	100
基礎的能力	0	0	0	0	0	0	0
専門的能力	0	0	0	0	0	100	100
分野横断的能力	0	0	0	0	0	0	0