問題発見型/解決型学習(FBL/PBL) (社会情報学専攻) テーマ提案 (学生募集内容) / Project Proposal

関連するデザイン理論/手法	関連する講義:情報社会論		
とその学習方法	Relevant classes: Information and Society		
Design theories and			
methods for framing and			
solving problems			
成績評価および成果の公開	Active participation (40%), an intermediated presentation (30%), and a		
方法	final presentation (30%).		
Evaluation and publication	The result of the final presentation (poster/slide) will be published at		
	the web site of the Department / Design School.		

実施計画 / Schedule

コマ	日程	場所	実施内容
Unit	Date	Location	Content
2	Friday,	#502, Science	Introduction and brief lectures on fundamental issues.
	October 12	Frontier	Setting a goal for each student. Grouping of students.
		Laboratory,	(2 unit: 14:45-18:00)
		Medical Campus	
3	Friday,	#502, Science	Discussion to identify technical, legal and social
	November 9	Frontier	problems to realize markets for personal data. Setting
		Laboratory,	a goal for each group (2 units: flexible, 13:00-16:15
		Medical Campus	November 9 or before) and a meeting with faculty
			members (1 unit: 16:30-18:00)
3	Friday,	#502, Science	Discussion on possible approaches to realize markets
	December 7	Frontier	for personal data (2 units: flexible, 13:00-16:15
		Laboratory,	December 7 or before) and a meeting with faculty
		Medical Campus	members (1 unit: 16:30-18:00) Visiting an IT
			company or invitation of a lecture may be arranged.
2	Friday,	#502, Science	Preparation of intermediate presentation (1 unit:
	December 21	Frontier	flexible, 13:00-14:30 December 21 or before) and
		Laboratory,	Intermediate presentation (1 unit: 16:30-18:00)
		Medical Campus	
3	Friday,	#502, Science	Group work for improving proposed approaches (2)
	January 11	Frontier	units: flexible, 13:00-16:15 January 11 or before) and a
		Laboratory,	meeting with faculty members (1 unit: 16:30-18:00)
		Medical Campus	
2	TBD by	TBD by Department	Preparation for final presentation.
	Department	of Social Informatics	Final presentation.
	of Social		
	Informatics		