



Lesson plan

Made by	Tartu Health Care College
Starting point, why do we do this? Learning goals/targets	Students, working in groups, select health/activity monitoring application themselves, which they will present/demonstrate to the other students. - To learn, what kind of welfare technology apps clients/students can find for their phone, that help people to monitor their health/activity. - To find out what kind of knowledge/skills students/clients need to have to use the apps. - To find out what kind of information they can use to monitor clients or their own health/activity. - To find out what kind of knowledge/skill they need to have to teach use of apps to clients. Problems that emerge.
	 Finding the best solution you can introduce to the elderly so that they can monitor their health/activity. Students learn to communicate and teach elderly when using health/activity monitoring applications and evaluate the output.
Learning environment (school, work	School and home
placement, company)	Welfare Technology involved: - Smart phones - Phone health/activity monitoring apps
Who is involved (students/teachers/clients)	- Teacher - Students - Family members - Friends
Preparations, instructions to the students	Preparations - Students need to have smart phone or iphone - Access to Internet to gather information with a device Guidlines, tasks prepared
Duration/schedule	Duration: 4 h (4x45 minutes) The students working individually or are divided to groups (it dipends of how many of them have a smartphone).
	 Students will get a guidelanes/tasks what he/they has to do Task 1: Find from your phone healt/activity monitoring app and use it 3 days. Fill/feed as mutch information in that time as you can to de app. Task 2: Find someone who does not use in their smart phone eny health/activiti monitoring apps anad convince them to do this for 3 days and cive to you anaonymosly the results. the conditions are the same as those given to you in task 1.













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Description of the learning process, what kind of welfare technology is involved	 Task 3. Present results to others comparing them with an anonymous client. Task 4. Convesations/ discussion on: o you see any benefits to using this acer in the long run? Do you see elderly people as health/activity monitoring app users in the long run? If not, when do you think elderly people in our society will reach this far? Teaching methods: Individual work Online research Groupwork Practical experience Using digi-technology Presentation Discussion Evaluation and feedback Students will get practical experience how to work with elderlys and how to teach them how to use device and app.
Evaluation plan of the	Non-differential evaluation when the students have participated in all
module, how do we evaluate the module	assignements and have actively participated in all seminars and in practical activities.
Anticipated benefit to the client, student, working life	 Gives student practical learning and teaching experience Gives students an overview of their smart phone usege skills and oportunities. Expands the students horizons, develops clients assessment skills, develops communication skills, develop teamwork skills, develops performance skills. The student understands better the problems of the elderly what can arise during the usege of applications.
Teaching materials	







