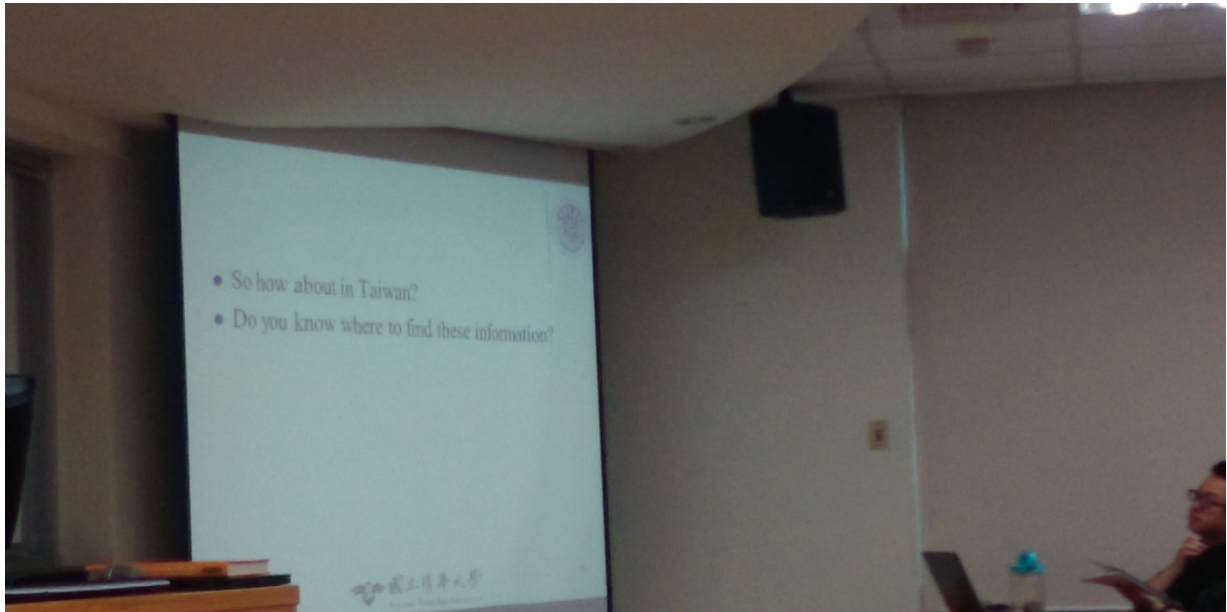
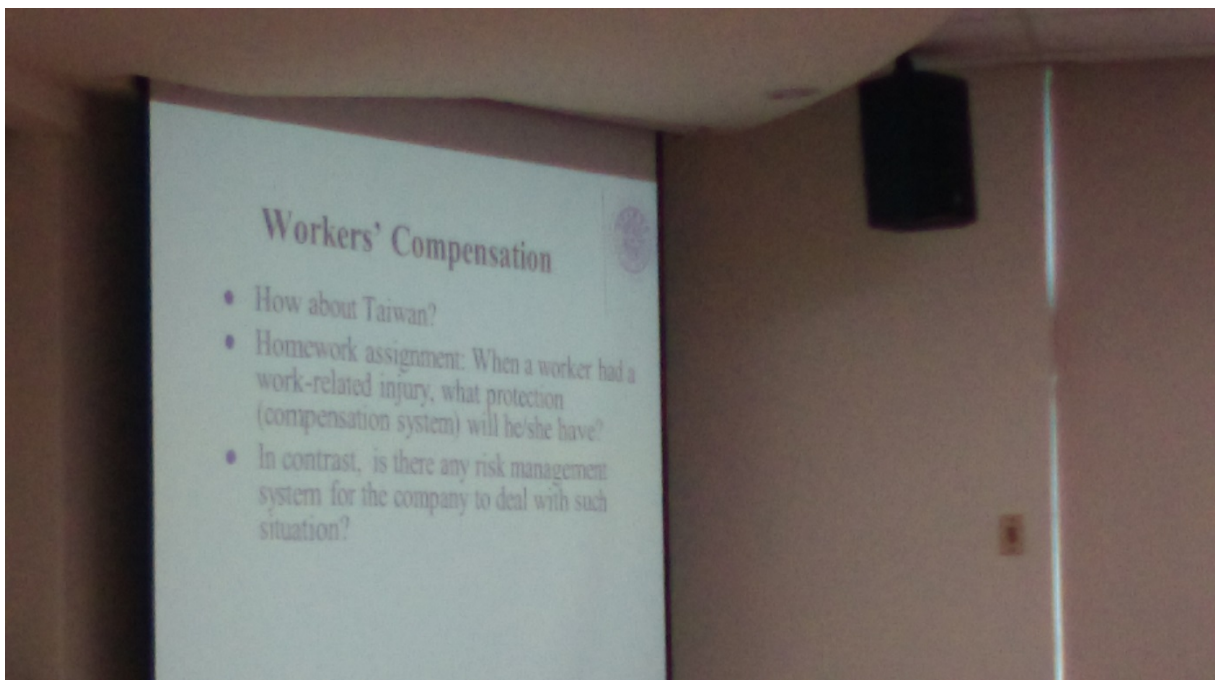


20150307 安全與衛生管理開課

今天是這個學期第一次上課，一開始老師先介紹評分方式與確認上課日期，同時以比較幽默的方式開場。第二節課開始老師以個案來介紹安全與衛生問題的重要性，並大致區分了一下安全與衛生在分類上的不同。



老師同時出了第一分回家作業



20150502 天津大學來訪

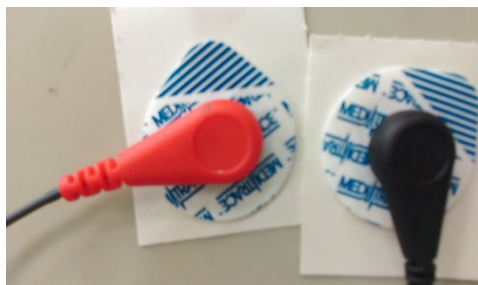
當天為清華大學工業工程與工程管理學系與天津大學管理與經濟學部交換計劃簽約儀式，除了雙方主任致詞外，並邀請裕隆汽車王永源協理演講，雙方學生會後交流互動良好，並同時上了本課程操作實驗器材。



在職專班學生與陸生都十分認真聆聽



操作以下實驗器材-肌電圖 EMG(Electromyography)



20150509 健康和有毒物質介紹

參訪完後第一堂課為游志雲老師上課，課內容為介紹健康和有毒物質，使同學對工業上需要注意的有害物質有進一步的認識

上課教材

TABLE 7.1 Minimum Illumination Intensities in Footcandles	
Footcandles	Area or operations
5	General site areas.
3	Excavation and waste areas, accessways, active storage areas, loading platforms, refueling, and field maintenance areas.
5	Indoors: warehouses, corridors, hallways, and exitways.
5	Tunnels, shafts, and general underground work areas; (Exception: minimum of 10 footcandles is required at tunnel and shaft heading during drilling, mucking, and scaling. Mine Safety and Health Administration approved cap lights shall be acceptable for use in the tunnel heading.
10	General shops (e.g., mechanical and electrical equipment rooms, active storerooms, barracks or living quarters, locker or dressing rooms, dining areas, and indoor toilets and workrooms.
30	First-aid stations, infirmaries, and offices.

(Source: OSHA standard 29 CFR 1910. Subpart H, Table H-1.)

同學認真上課的情形

