

Scenario 3 Group 1 Strategy

Stenario 3 Problem - practical classes in Almind Bollogy reduced from 10×3 hours (lab) 5x3hour (tab) (chay or 10×12 (106)+10×126 Maintain academie Standarde 2 Cover 10 specier es befor Aim -Solutions -Separate l<u>ab</u> specific materiai Izhi Non-lab specific materiai Hzhr in clase 3/4 hr pre lab - introductiz, Schedula 4tc 3/4 hr post-lab- disance resulte, 2013 lab specific - dissections, instrumente, el munice JF time (total) reduced from 30hr -> 15hr then need back up Salf study (Directed), WGB CT, Video Simulation etc



Scenario 3 Group 1 Adv/Disadv

2 Major Hovenhage 1) Still covering 10 species (2) D'improve practical line as previous Bythous is prop for prac class 6) Encavager staff to think 2 Streamline & Rome on practical 2 Major Disadvantag G Staff Lave actually got to think?
○ Rigid Fremeworth - may collepse if techniciain etc let you down Student compliance Could be advantage or Disadvantage at first



Scenario 3 Group 2

Scenario 3) Review current pracs critically - decide on essential shills (egunderpinning) - desirable skills - techniques (how much repetition) 2) Look at on-line resources to increase knowledge base - use quigges etc Quiz at start of lab? (ensure preparation) 3) Within lab, groups of students can work on different aspects + teach each other (teamwork communication) Adus : skills covered; academic knowledge maintained use of other resources, peerteaching Disadus: Needs more support - resources need checking each delivery. No slack in system Less time a 'working ' environment