CM3106 Mid Module Feedback 2016/17

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6 out of 10 returns

- "Labs are very useful",
- "Excellent notes/sheets/labs"
    - "The content is useful and interesting"
- "Plenty of Lab Exercises"
- "Very practical", "Real world examples", " Everything seems to be useful"
    - "Refreshing to see/hear how stuff works"
- "Tangible results and applicable knowledge"
- "The lecture theatre"

THANK YOU!

What you DISLIKE about the module

- Time of lectures 9AM Thursday and Friday!!
    - Good info for me to use to effect change.
    - Please mention this to student reps
- "Loud noises at 9AM"
    - :-)
    - Wake Up!
- MATLAB code examples need more comments "Relate to Surrounding concepts"
    - All MATLAB Code embedded in lecture slides at appropriate place?
    - Lots of exercises with sub-topic listed and code linked?
    - Maths at the start of module "Baptism of Fire"
        - Recap from CM2208 (CM2104) nothing new?
        - *Riding a bike* — once understood using maths is easier!

What you DISLIKE about the module

- "Too much info", "Too much content", "Not covered in detail"
  - 20 Credit module
    - Only 3 lectures per week
    - 1 Tutorial/Lab — Detailed and "Plenty of Lab Exercises"
    - Very Practical
    - Some like context to make module "interesting"
    - Some commend the "conciseness"

Suggested Changes to the module

- Time of lectures 9AM Thursday and Friday
- "Go through MATLAB a bit slower"
    - As stated in early lectures that's what the Tutorial/Labs are for
    - I have discussed code in more detail Tutorials
    - Also main purpose of Lab exercises to work through MATLAB examples.
    - **Please just stop us and question us in lecture if going to fast.**
- Replace MATLAB with Python
    - numpy/scipy not Multimedia enabled.
    - Python not yet as well suited for Multimedia with toolbox support *etc.*

Suggested Changes to the module

- "Make sure code is up to date and demos work before lecture"
    - Lesson to lecturer: *Do not hand out mid-module feedback form when demos are not going to work*!
    - Over 90% demos did work
    - Lecture times (9AM) and lecture before Monday Lecture does not help me.
    - A/V connectivity in room!!
    - But YES generally all demos should work.
    - Code is up-to-date online.

Any other comments

- "No more loud noises at 9AM"
  - Comes with the territory I am afraid :-)
- "My absolutely favourite module"
  - "Well taught"
  - "Fun'
  - "Concise"
  - "Keep it up"!

THANK YOU!

Please make such comments at

- **End of Module Review** (**School level feedback**), and
- **NSS survey**