University of East London

Pioneering Futures Since 1898

CN7050 – Intelligent Systems

Week 1: Introduction and Preparations for the Module

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Staff Information

Module Leader	**Dr Azhar Mahmood** **a.mahmood3@uel.ac.uk** **Room EB.1.85**
Teaching Team	**Academic Staff:** Dr Azhar Mahmood Dr Shaheen Khatoon Dr Mustansar Ali Ghanzafar
Lab Tutors	Dr. Shahera Hossain Zulfiqar Ali Afroza Rahman Anas Mahdaoui Dr Mustansar Ali Ghanzafar Dr Azhar Mahmood

Learning Outcomes for Today

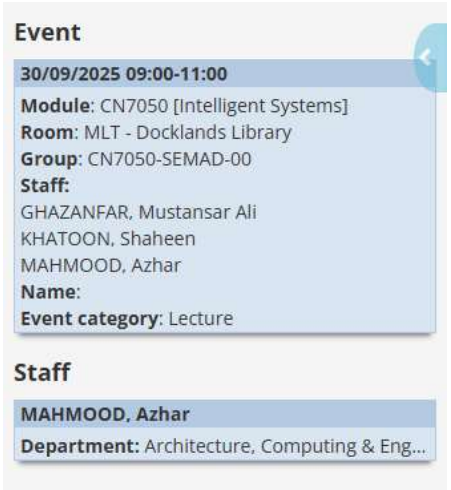
At the end of this lecture, you should be able to:

1. Explain the **structure of the module**
2. Understand your responsibilities and commitments
3. Prepare yourself for the next 11 weeks of learning
4. Getting ready for your **assessment**
5. Overview of the **Intelligent Systems**

Introduction to the Module

- This is a MSc Computer Science Level 7 module, CN7050 Intelligent Systems.
- Module schedule (Check your timetable)
  - Lecture on campus, every **Tuesday** 09:00AM & 11:00AM
  - 3 Hours Practical / Tutorial – on campus,

Session	Day	Start	End	Group	Staff	Room
Lecture	Tuesday	0900	1100	All	Azhar Mahmood/ Shaheen Khatoon/ Mustansar Ali Ghanzafar	MLT
Practical	Monday	1300	1600	4	Zulfiqar Ali	KD1.28
Practical	Monday	1300	1600	5	Mustansar Ali Ghanzafar	KD1.29
Practical	Tuesday	1300	1600	6	Afroza Rahman	KD1.28
Practical	Tuesday	1300	1600	7	Zulfiqar Ali	KD1.29
Practical	Wednesday	1300	1600	11	Azhar Mahmood	KD1.28
Practical	Wednesday	1300	1600	12	Zulfiqar Ali	KD1.29
Practical	Friday	1000	1300	1	Afroza Rahman	ITC06
Practical	Friday	1500	1800	2	Afroza Rahman	ITC02
Practical	Friday	1000	1300	3	Shahera Hossain	ITC09/10
Practical	Friday	0900	1200	10	Anas Mahdaoui	ITC17/18
Practical	Friday	1230	1530	8	Anas Mahdaoui	ITC14
Practical	Friday	0930	1230	14	Zulfiqar Ali	ITC14
Practical	Friday	1230	1530	9	Zulfiqar Ali	ITC15
Practical	Friday	1600	1900	13	Zulfiqar Ali	ITC01



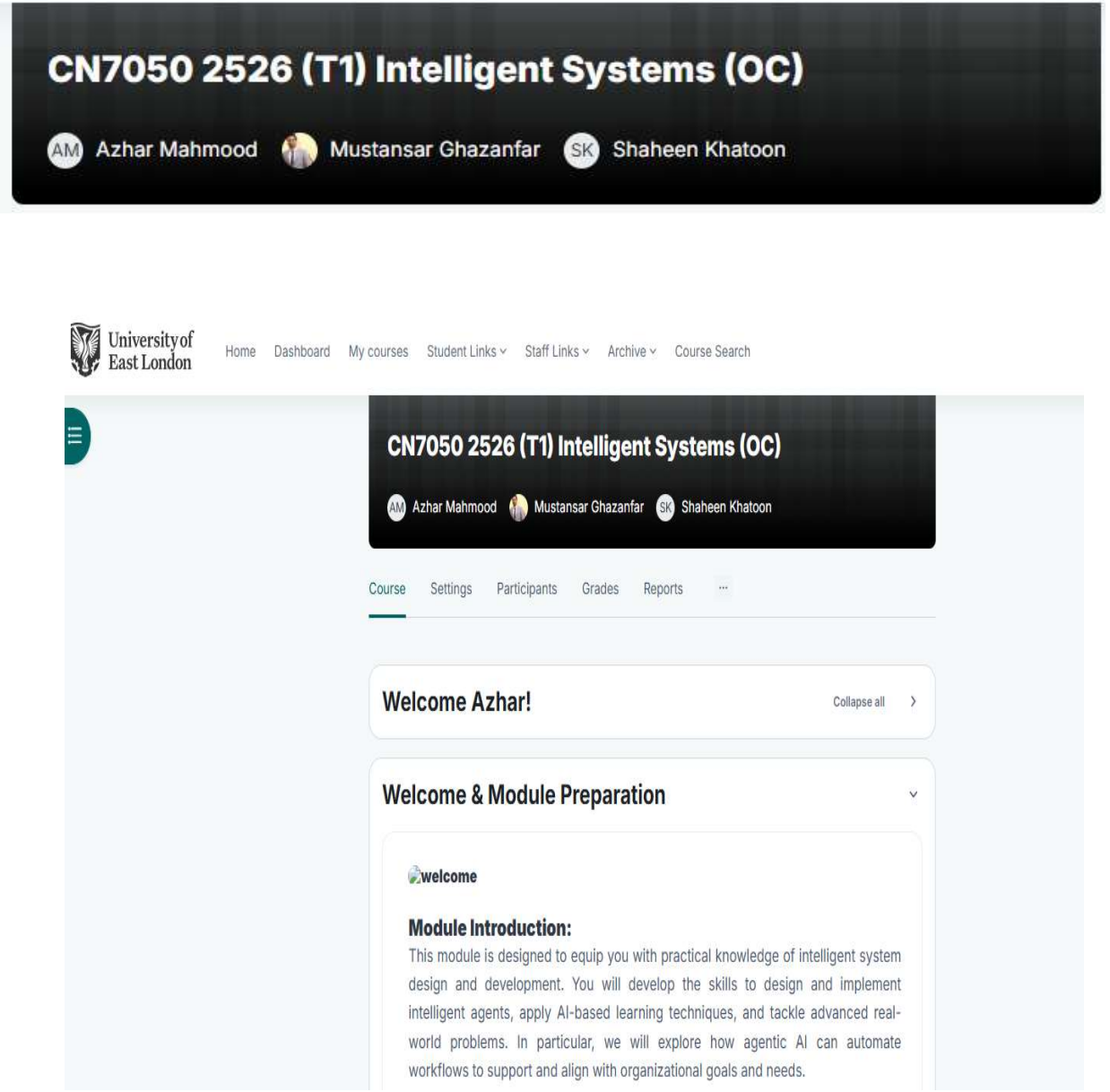
Assessment

This is a 30-credit module and its assessment is based on:

- **Individual Coursework:** Designing an intelligent system that can interact with users, generate accurate and reliable outcomes, respond appropriately, and automate workflows as an agent.**(75%)**
    - Coursework instructions and submission dates will be posted during W3 -W4
- Completion of 5 Lab tutorials (Lab tasks): **(25%)**

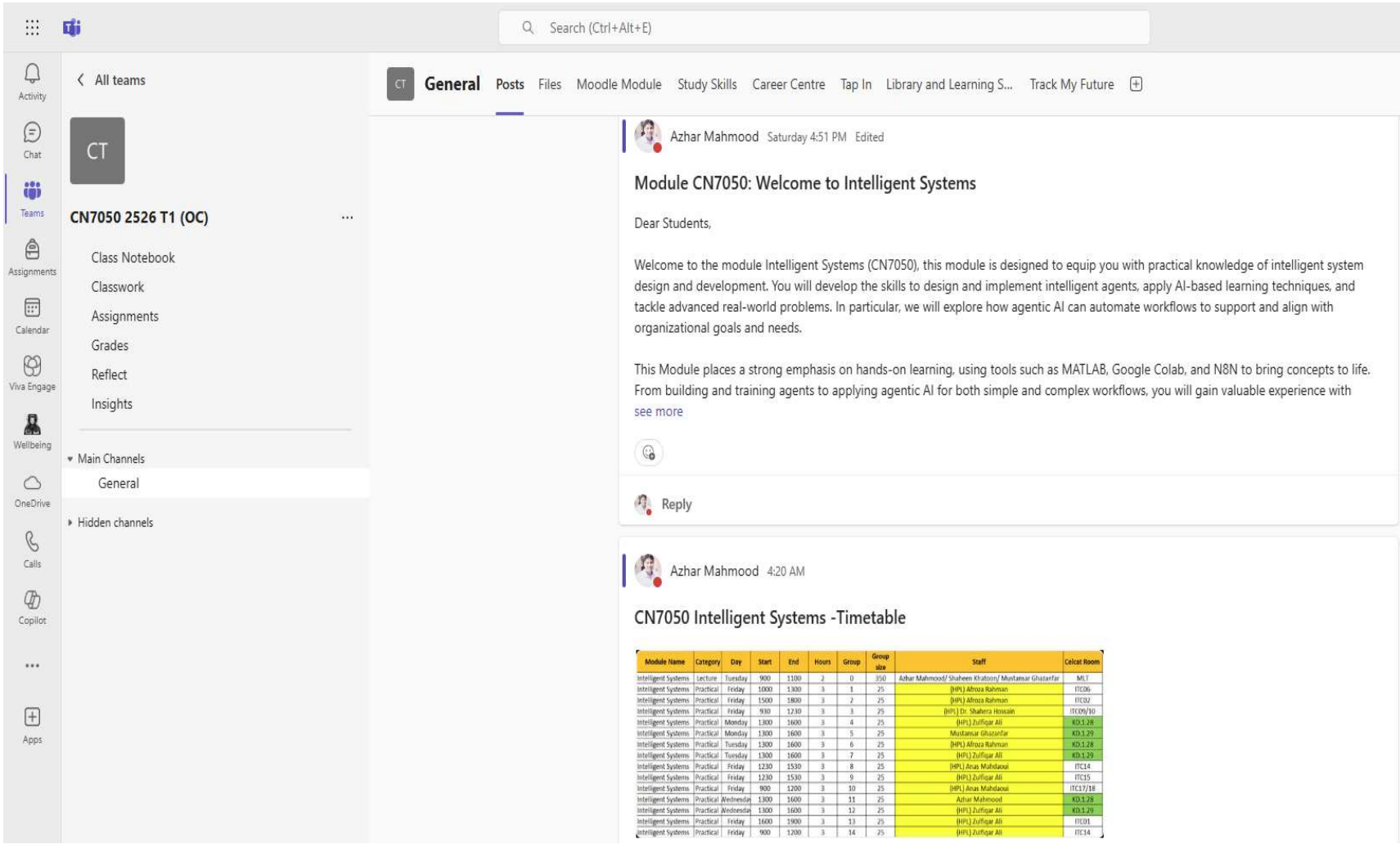
Weekly Material on Moodle

https://moodle.uel.ac.uk/course/view.php?id=82313



TEAMS Channel

Important Announcements: MS Teams Channel



Learning Resources

- **Lecture Slides & Books**: Lecture slides/Books and other online resources are available in Moodle.

- **Weekly Lecture**: On Campus

- **Tutorial and Practical tasks**: Tutorial and Practical exercises will be given out during the practical and will be available on **Moodle**.

https://moodle.uel.ac.uk/course/view.php?id=82313

- **Q&A:** MS Teams / Lab Tutorials

- Notes: Please visit the Moodle regularly for teaching materials and other resources

Due to the high number of students(350+) in this module and limited time, you may refer to the lab tutor for any questions or queries.