

| Wednesday 15 April 2026 | | |
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| 09:00-11:00 | Lecture : Prof. Fidae Harchli | Chairs : Profs. A. Zafrar and L. Lafhim |
| | Title : Mathematical and conceptual foundations of artificial neural networks | |
| 11:00-11:30 | Coffee Break | |
| 11:30-13:00 | Practical session Prof. Fidae Harchli | Chairs: Profs. A. Zafrar and L. Lafhim |
| 13:00-14:30 | Break | |
| 15:00-17:00 | Practical session: Prof. Fidae Harchli | Chairs: Profs. A. Zafrar and L. Lafhim |
| 17:15-18:15 | Session 3 (5 presentations) | Chairs: Profs. A. Barbara and M. El Massoudi |
| Thursday 16 April 2026 | | |
| 09:00-10:00 | Session 4 (6 presentations) | Chairs: Profs. F. El Mokhtari and M. Baddi |
| 10:00-10:30 | Coffee Break | |
| 10:30-14:30 | Guided Tour | |
| 14:30-16:00 | Break | |
| Friday 17 April 2026 | | |
| 09:00-11:00 | Lecture: Prof. Jamal Riffi | Chairs: Profs. M. Mekour, A. Barbara and A. Khazari |
| | Title: Generative AI | |
| 11:00-11:30 | Coffee Break | |
| 11:15-12:45 | Session 5 (6 presentations) | Chairs: Profs. F. El Mokhtari and M. Baddi |
| 13:00-15:00 | Break | |
| 15:30-17:30 | Practical session: Prof. Jamal Riffi | Chairs: Profs. M. Mekour, A. Barbara and A. Khazari |
| Saturday 18 April 2026 | | |
| 09:00-11:00 | Practical session: Prof. Jamal Riffi | Chairs: Profs. M. Mekour, A. Barbara and A. Khazari |
| 11:00-11:30 | Coffee Break | |
| 11:30-13:30 | Round Table + Group discussion | |
| 13:30-14:30 | Break | |
| 14:30-15:00 | Closing | |