

National School of Cybersecurity (NSCS) Lecture Timetable – 2nd-Cycle, 1st-Year Academic Year 2026–2027		
Time	Wednesday 23/09/2026	Thursday 24/09/2026
08:00–09:30	Advanced Algorithmic Complexity and Advanced Programming – Lecture – Section A –Lecture Hall 1–	Advanced Databases – Lecture – Section A –Lecture Hall 1–
08:00–10:00		
09:40–11:10	Social Engineering – Lecture – Section A –Lecture Hall 1–	Operations Research and Optimization Techniques – Lecture – Section A –Lecture Hall 1–
10:10–12:10		
11:20–12:50	Advanced Network Architecture – Lecture – Section A –Lecture Hall 1–	Software Engineering – Lecture – Section A – –Lecture Hall 1–
12:50–13:30		
13:30–15:10	Cybersecurity Foundation – Lecture – Section A –Lecture Hall 1–	Introduction to Cryptography – Lecture – Section A –Lecture Hall 1–
13:30–15:40		

15:20–16:50	Signal Processing and Information Theory – Lecture – Section A –Lecture Hall 1–	English – Lecture – Section A –Lecture Hall 1–
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National School of Cybersecurity (NSCS)
Lecture Timetable – 2nd-Cycle, 1st-Year
Academic Year 2026–2027

Time	Sunday 26/09/2026	Monday 27/09/2026	Tuesday 28/09/2026	Wednesday 29/09/2026	Thursday 30/09/2026
08:00–09:30	Advanced Databases – Lecture – Section A–Lecture Hall 1–	Social Engineering – Lecture – Section A –Lecture Hall 1–	Advanced Network Architecture – Lecture – Section A –Lecture Hall 1–	Advanced Network Architecture – Lecture – Section A –Lecture Hall 1–	Software Engineering – Lecture – Section A –Lecture Hall 1–
08:00–10:00					
09:40–11:10	Advanced Algorithmic Complexity and Advanced Programming – Lecture – Section A –Lecture Hall 1–	Introduction to Cryptography – Lecture – Section A –Lecture Hall 1–	Introduction to Cryptography – Lecture – Section A –Lecture Hall 1–	Operations Research and Optimization Techniques – Lecture – Section A –Lecture Hall 1–	Cybersecurity Foundation – Lecture – Section A – –Lecture Hall 1–
10:10–12:10					
11:20–12:50	Social Engineering – Lecture – Section A –Lecture Hall 1–	Advanced Algorithmic Complexity and Advanced Programming – Lecture – Section A –Lecture Hall 1–	Operations Research and Optimization Techniques – Lecture – Section A –Lecture Hall 1–	Advanced Databases – Lecture – Section A –Lecture Hall 1–	Signal Processing and Information Theory – Lecture – Section A –Lecture Hall 1–
12:50–13:30					
13:30–15:10	English – Lecture – Section A –Lecture Hall 1–	English – Lecture – Section A –Lecture Hall 1–	Signal Processing and Information Theory – Lecture – Section A –Lecture Hall 1–	Software Engineering – Lecture – Section A –Lecture Hall 1–	
13:30–15:40					
15:20–16:50					