

Department of Dental Medicine
1st year of Dental Medicine
Teaching Schedule
Academic Year 2025-2026
Module: Biomathematics-Statistics

TEACHING STAFF :

- 1- Head of the teaching team : Dr. HAMMOU Yassine Amine
- 2- Head of Biostatistics Course : Dr. HAMMOU Yassine Amine
- 3- Coordinator of Biostatistics Practical Sessions (TD): Dr. HAMMOU Yassine Amine

MODULE INSTRUCTORS :

COURSE	TD
Mr. HAMMOU Yassine Amine (Biostatistics)	Melle. BERRICHE Imen
	Melle. MELATI Manel

ANNUAL TEACHING VOLUME :

- The Day and Time of the Course : Tuesday at 08:30
- Course : 50 hours
- Practical Sessions (TD): 15 hours

THEORETICAL TEACHING CONTENT :

Date	Title	Teacher
23/09/2025	Introduction to Statistics	Dr. HAMMOU Y. A
30/09/2025	Statistical Terminology	Dr. HAMMOU Y. A
07/10/2025	Discrete Quantitative Variable (Part 1)	Dr. HAMMOU Y. A
14/10/2025	Discrete Quantitative Variable (Part 2)	Dr. HAMMOU Y. A
21/10/2025	Discrete Quantitative Variable (Part 3)	Dr. HAMMOU Y. A
28/10/2025	Continuous Quantitative Variable (Part 1)	Dr. HAMMOU Y. A
04/11/2025	Continuous Quantitative Variable (Part 2)	Dr. HAMMOU Y. A
11/11/2025	Qualitative Variable (Nominal and Ordinal)	Dr. HAMMOU Y. A
18/11/2025	Simple Linear Regression	Dr. HAMMOU Y. A
25/11/2025	Concept of Probability	Dr. HAMMOU Y. A
02/12/2025	Introduction to Probability Calculation (Part 1)	Dr. HAMMOU Y. A
09/12/2025	Introduction to Probability Calculation (Part 2)	Dr. HAMMOU Y. A
16/12/2025	Application Exercises	Dr. HAMMOU Y. A

Du 19/12/2025 Au 03/01/2026	Winter Holidays	
Du 04/01/2026 Au 15/01/2026	Medium-Duration Examination (EMD01)	
20/01/2026	Conditional Probability	Dr. HAMMOU Y. A
27/01/2026	Application Exercises	Dr. HAMMOU Y. A
03/02/2026	Discrete random variable	Dr. HAMMOU Y. A
10/02/2026	Continuous random variable	Dr. HAMMOU Y. A
17/02/2026	Discrete Probability Distributions (Part 1)	Dr. HAMMOU Y. A
24/02/2026	Discrete Probability Distributions (Part 2)	Dr. HAMMOU Y. A
03/03/2026	Continuous Probability Distributions (Part 1)	Dr. HAMMOU Y. A
10/03/2026	Continuous Probability Distributions (Part 2)	Dr. HAMMOU Y. A
17/03/2026	Point Estimation	Dr. HAMMOU Y. A
Du 20/03/2026 Au 04/04/2026	Spring Holidays	
06/04/2026	Confidence Interval Estimation (Part 1)	Dr. HAMMOU Y. A
13/04/2026	Confidence Interval Estimation (Part 2)	Dr. HAMMOU Y. A
20/04/2026	Introduction to Parametric Tests	Dr. HAMMOU Y. A
27/04/2026	Conformity Test	Dr. HAMMOU Y. A
05/05/2026	Comparison Tests	Dr. HAMMOU Y. A
12/05/2026	Test of Independence	Dr. HAMMOU Y. A
	End of Program	