



Courses Timetable - 3rd year of Licence Degree - Semester 6

| | 08h00 - 9h30 | 09h30 - 11h00 | 11h00 - 12h30 | 12h30 - 14h00 | 14h00 - 15h30 |
|-----------------|--|--|--|---------------------|--|
| Dimanche | | G1: TD PDE R14 | Partial Diff Equations H.Debbihe R20 | | Differential geometry S.Addoune R20 |
| | G2: TD PDE R12 | G2: TD Diff Geo R13 | | | |
| | G3: TD Diff Geo R13 | | | | |
| Lundi | Theory of Linear Operator K.Dekkar R20 | Integral Transforms S.Mecheri R20 | G1: TD Operator R14 | | G1: TD Transf R18 |
| | | | | G2: TD Operator R12 | |
| | | | | G3: TD Transf R04 | G3: TD Operator R04 |
| Mardi | G1: TD Diff Geo R12 | G1: TD PDE R12 | Differential Geometry S.Addoune R20 | | Integral Transforms S.Mecheri R20 |
| | G2: TD Operator R13 | G2: TD Transf R13 | | | |
| | G3: TD PDE R14 | G3: TD Operator R14 | | | |
| Mercredi | Partial Diff Equations H.Debbihe R20 | Theory of Linear Operator K.Dekkar R20 | G1: TD Operator R12 | | Ethics & Deontology F. Bensaid R20 |
| | | | G2: TD PDE R13 | | |
| | | | | G3: TD PDE R14 | |
| Jeudi | | | | | |

Courses Timetable - 2nd year of Licence Degree - Semester 4

| | 08h00 - 9h30 | 09h30 - 11h00 | 11h00 - 12h30 | 12h30 - 14h00 | 14h00 - 15h30 |
|-------------|--|---|---------------------------|--|---|
| Sun | Analysis 4 F. Bensaid R20 | Numerical Analysis A. Guechi R20 | G1 : TD Numerical R08 | | G1: TD AN04-Bensaid R12 |
| | | | | G2 : TD AN04-Bensaid R13 | G2: TD Numerical R04 |
| | | | G3: TD Geo-Berrah R12 | | |
| | | | | G4: TD Numérique R04 | G4: TD Geo-Berrah R13 |
| | | | G5: TD Geo-Berrah R12 | | |
| Mon | G1: TD Geo-Ghermoul-R14 | G1: TD ALG04 R14 | | Complex Analysis H.Adimi R20 | Geometry B.Ghermoul R20 |
| | G2 : Complex (Mani) R18 | | | | |
| | G3 : TD Numerical L07 | G3: TD Proba-Ghebouli R17 | | | |
| | G4: TD Proba-Ghebouli-R15 | G4: TD Complex-Mani R15 | | | |
| | G5: TD ALG04 R13 | G5: TD Numerical L07 | | | |
| Tues | Analyse Complexe H.Adimi R20 | Application of Mathematics A.Berbache R20 | G1: TD Complexe-Adimi R12 | | Numerical-Bachircherif L07 |
| | | | | Numerical-Bachircherif L07 | G2 : TD Geo-Ghermoul-R08 |
| | | | G4: TD AN04- Derbazi R13 | G3 : TD Complex-Mani R04 | G3: TD AN04-Derbazi-R05 |
| | | | | G5: TD AN04- Derbazi R03 | G5: TD Complexe-Mani R04 |
| Wed | G1 : TD Proba R12 | G1: TD ANL04-Bensaid R12 | | Analysis 4 F. Besaid R20 | |
| | G2: TD AN04-Bensaid R13 | G2: TD Proba R13 | | | |
| | G3: AN04-Derbazi R14 | G3:TD ANG04 R14 | | | G3: Numerical-L07 |
| | G4: TD ALG04 R03 | G4: Numerical- L07 | | | G4: TD ANL04-Derbazi R3 |
| | G5: Numerical- L07 | G5: TD AN04-Derbazi R15 | | | |
| Thur | Probability S.Azra R20 | Algebra 4 S.Maadadi R20 | | | |
| | | | G2 : TD ALG04 R12 | | |
| | | | | | |
| | | | G5 : TD Proba R13 | | |



Courses Timetable - 1st year of Master Degree- Dynamical Systems - Semester 2

| | 08h00 - 9h30 | 09h30 - 11h00 | 11h00 - 12h30 | 12h30 - 14h00 | 14h00 - 15h30 |
|-----------|--|---|---|---------------|---|
| Sunday | Introduction to Dynamical Systems R. Benterki R04 | Introduction to Dynamical Systems R. Benterki R04 | | | Mathematics & Philosophy R. Benterki R03 |
| Monday | Introduction to Dynamical Systems R. Benterki R04 | Numerical Methods for Partial Differential Equat N. Belkacem R04 | Numerical Methods for Partial Differential Equat N. Belkacem R04 | | Numerical Methods for Partial Differential Equat N. Belkacem R07 |
| Tuesday | Bifurcation Theory T. Salhi R04 | Bifurcation Theory T. Salhi R04 | Bifurcation Theory T. Salhi R04 | | English Ghebouli R04 |
| Wednesday | Piecewise Dynamical Linear System A. Berbache R04 | Piecewise Dynamical Linear System A. Berbache R04 | Piecewise Dynamical Linear System A. Berbache R04 | | |
| Thursday | Dynamical Systems in Biology B. Ghermoul R04 | Dynamical Systems in Biology B. Ghermoul R04 | | | |



Courses Timetable - 1st year of Master Degree- Mathematical Analysis & Applications - Semester 2

| | 08h00 - 9h30 | 09h30 - 11h00 | 11h00 - 12h30 | 12h30 - 14h00 | 14h00 - 15h30 | 15h30-17h00 |
|-----------|--|--|--|---------------|---|--|
| Sunday | Probablity & Statistics R. Zeghdane R03 | Probablity & Statistics R. Zeghdane R03 | Probablity & Statistics R. Zeghdane R03 | | Mathematics & Philosophy R. Benterki R03 | |
| Monday | Functional Analysis D. Benterki R03 | Functional Analysis D. Benterki R03 | Functional Analysis D. Benterki R03 | | Modelization S.Benaissa R03 | Modelization S.Benaissa R03 |
| Tuesday | Numerical Methods N.Belkacem R03 | Numerical Methods N.Belkacem R03 | Numerical Methods N.Belkacem R07 | | English Ghebouli S03 | |
| Wednesday | | Integral Equations A.Rahmoune R03 | Integral Equations A.Rahmoune R03 | | | |
| Thursday | Integral Equations A.Rahmoune R03 | | | | | |