# General Calendar for AS, TSL, and IPDP 2020/2021

#### Disclaimer:

- Due to the pandemic, we will try to perform the courses in blended mode with students attending
  - o in presence in the indicated classrooms
  - o remotely, using WebEx
- Before each class, we will
  - o confirm whether the students are allowed in the classroom
  - o provide information to attend remotely using WebEx
- Students interested in attending in presence should reserve a seat using the Google Sheet available at

#### https://github.com/EMbeDS-education/StatsAndComputing20202021/wiki

- o Reservations operate on first-come-first-served bases
- o The document has a counter indicating the seats still available for each class
- After each class, please mark your attendance using the Google Sheet available at

https://github.com/EMbeDS-education/StatsAndComputing20202021/wiki

#### **Applied Statistics - C. Seghieri**

Location	Classroom	Course	Time and date
Sede Centrale	Aula 6	Applied Statistics - C. Seghieri	15:00-17:00 - Tue 02 Feb 2021
Sede via Maffi	Aula 14	Applied Statistics - C. Seghieri	15:00-17:00 - Thu 04 Feb 2021
Sede Centrale	Aula 3	Applied Statistics - C. Seghieri	15:00-17:00 - Tue 09 Feb 2021
Sede via Maffi	Aula 14	Applied Statistics - C. Seghieri	15:00-17:00 - Thu 11 Feb 2021
Sede Centrale	Aula 3	Applied Statistics - C. Seghieri	15:00-17:00 - Fri 12 Feb 2021

## Topics in statistical learning. Module 1-F. Chiaromonte -J. Di Jorio

Location	Classroom	Course	Time and date
Sede Centrale	Aula 6	Topics in statistical learning. Module 1 – F. Chiaromonte - J. Di Jorio	15:00-17:00 - Mon 22 Feb 2021
Sede Centrale	Aula 6	Topics in statistical learning. Module 1 – F. Chiaromonte - J. Di Jorio	15:00-18:00 - Tue 23 Feb 2021
To be decided	To be decided	Topics in statistical learning. Module 1 − F. Chiaromonte - J. Di Jorio	15:00-18:00 - Thu 25 Feb 2021
Sede Centrale	Aula 6	Topics in statistical learning. Module 1 – F. Chiaromonte - J. Di Jorio	15:00-18:00 - Tue 02 March 2021
Sede Centrale	Aula 6	Topics in statistical learning. Module 1 – F. Chiaromonte - J. Di Jorio	15:00-18:00 - Thu 04 March 2021
Sede Centrale	Aula Magna Storica	Topics in statistical learning. Module 1 – F. Chiaromonte - J. Di Jorio	15:00-18:00 - Tue 09 March 2021
Sede Centrale	Aula 6	Topics in statistical learning. Module 1 – F. Chiaromonte - J. Di Jorio	15:00-18:00 - Thu 11 March 2021

## Topics in statistical learning. Module 2 - F. Chiaromonte - J. Di Jorio

Location	Classroom	Course	Time and date
Sede Centrale	Aula Magna Storica	Topics in statistical learning. Module 2  – F. Chiaromonte - J. Di Jorio	15:00-18:00 - Tue 23 March 2021
Sede Centrale	Aula 6	Topics in statistical learning. Module 2  – F. Chiaromonte - J. Di Jorio	15:00-18:00 - Thu 25 March 2021
Sede Centrale	Aula 6	Topics in statistical learning. Module 2  – F. Chiaromonte - J. Di Jorio	15:00-18:00 - Tue 30 March 2021
Sede Centrale	Aula 6	Topics in statistical learning. Module 2  – F. Chiaromonte - J. Di Jorio	15:00-18:00 - Thu 01 April 2021

## Introduction to programming and data processing- Module 1 - A. Vandin - D. Licari

Location	Classroom	Course	Time and date
Sede Centrale	Aula 3	Introduction to programming and data processing- Module 1 - A. Vandin - D. Licari	17:00-19:00 - Mon 22 Feb 2021
Sede Centrale	Aula 6	Introduction to programming and data processing- Module 1 - A. Vandin - D. Licari	15:00-18:00 - Wed 24 Feb 2021
Sede Centrale	Aula 3	Introduction to programming and data processing- Module 1 - A. Vandin - D. Licari	15:00-18:00 - Fri 26 Feb 2021
Sede Centrale	Aula 6	Introduction to programming and data processing- Module 1 - A. Vandin - D. Licari	15:00-18:00 - Mon 01 March 2021
Sede Centrale	Aula 6	Introduction to programming and data processing- Module 1 - A. Vandin - D. Licari	15:00-18:00 - Fri 05 March 2021
Sede Centrale	Aula 6	Introduction to programming and data processing- Module 1 - A. Vandin - D. Licari	15:00-18:00 - Mon 08 March 2021
Sede Centrale	Aula 6	Introduction to programming and data processing- Module 1 - A. Vandin - D. Licari	15:00-18:00 - Fri 12 March 2021

#### Introduction to programming and data processing- Module 2 - A. Vandin - D. Licari

Location	Classroom	Course	Time and date
Sede Centrale	Aula 6	Introduction to programming and data processing- Module 2 - A. Vandin - D. Licari	15:00-18:00 - Mon 22 March 2021
Sede Centrale	Aula 6	Introduction to programming and data processing- Module 2 - A. Vandin - D. Licari	15:00-18:00 - Fri 26 March 2021
Sede Centrale	Aula 6	Introduction to programming and data processing- Module 2 - A. Vandin - D. Licari	15:00-18:00 - Mon 29 March 2021
Sede Centrale	Aula 6	Introduction to programming and data processing- Module 2 - A. Vandin - D. Licari	15:00-16:00-Wed 31 March 2021