

According to the 2nd cycle of IST Admission Regulation of Instituto Superior Técnico of Universidade de Lisboa, article 1 - Direct access to the 2nd cycle:

1. *Can apply for enrollment in a 2nd cycle course lectured at IST, without this application being subject to the application of numerus clausus:*

*a) students who have completed, in the academic year preceding their application at IST, the 1st cycle course, for which, under the terms of paragraph 2, the 2nd cycle course to which they are applying is considered of **continuity**;*

b) students who are under private and specific agreements, namely those signed by IST with foreign higher education institutions for the award of double academic degrees, namely the agreements signed with CLUSTER and TIME institutions, and also those resulting from the EU programs such as INNOENERGY, when selected according to the criteria established in these agreements and consortia.

2. *It is considered to be a **continuation** of a 1st cycle course, a 2nd cycle course for which the referred 1st cycle course provides the knowledge and skills that, in the framework of further studies, may, in the understanding of the Scientific Council, be properly developed by the conclusion of this 2nd cycle course.*

3. *The provision in subparagraph a) of the previous number 1 is only applicable to students enrolled at IST in 1st cycle and integrated master's courses, in the academic year 2020/21, and only during the transitional period set out in subparagraph b) of no. 3 of article 6 of Decree-Law no. 65/2020, of 16th August, and to students who were enrolled in the academic year 2019/20, but who did not register in the academic year 2020/21, if they enroll in the academic year 2021/22 in the cycle of studies in which they were enrolled in 2019/20.*

Coherence Tables

1. Undergraduate programmes (before-New Teaching Model) → Masters of Continuation

Undergraduate Programmes (1st Cycle) (before-New Teaching Model)	Masters (2nd Cycle) (in 2021/22)
Architecture (MA 2006) <i>Integrated Master</i>	✓ Architecture (MA 2021) <i>Integrated Master</i>
Environmental Engineering (MEAmbi 2008)	✓ Environmental Engineering (MEAmbi 2021)
Aerospace Engineering (MEAer 2017)	✓ Aerospace Engineering (MEAer 2021)
Biological Engineering (MEBiol 2006)	✓ Biological Engineering (MEBiol 2021)
Biomedical Engineering (MEBiom 2006)	✓ Biomedical Engineering (MEBiom 2021)
Civil Engineering (MEC 2016)	✓ Civil Engineering (MEC 2021)
Electronics Engineering (LEE 2006)	✓ Electronics Engineering (MEE 2021)
Electrical and Computer Engineering (MEEC 2006)	✓ Electrical and Computer Engineering (MEEC 2021)
Engineering Physics (MEFT 2017)	✓ Engineering Physics (MEFT 2021)
Industrial Engineering and Management (LEGI 2006)	✓ Industrial Engineering and Management (MEGI 2021)
Mining and Geological Engineering (LEGM 2006)	✓ Mining and Geological Engineering (MEGM 2021)
Computer Science and Engineering (Alameda) (LEIC-A 2015)	✓ Computer Science and Engineering (Alameda) (MEIC-A 2021)
Computer Science and Engineering (Taguspark) (LEIC-T 2015)	✓ Computer Science and Engineering (Taguspark) (MEIC-T 2021)
Materials Engineering (MEM 2017)	✓ Materials Engineering (MEMat 2021)
Mechanical Engineering (MEMec 2006)	✓ Mechanical Engineering (MEMec 2021)
Naval Architecture and Ocean Engineering (LEAN 2006)	✓ Naval Architecture and Ocean Engineering (MENO 2021)
Chemical Engineering (MEQ 2006)	✓ Chemical Engineering (MEQ 2021)
Telecommunications and Informatics Engineering (LERC 2006)	✓ Telecommunications and Informatics Engineering (METI 2021)
Applied Mathematics and Computation (LMAC 2006)	✓ Applied Mathematics and Computation (MMAC 2021)

2. Undergraduate programmes (during-New Teaching Model) → Masters of Continuation

In these cases, coherence will only apply in the 2nd semester of 2021/22.

Undergraduate Programmes (1st Cycle) (New Teaching Model – 2021/22)	Masters (2nd Cycle) (in 2021/22)
Architecture (MA 2021) <i>Integrated Master</i>	✓ Architecture (MA 2021) <i>Integrated Master</i>
Environmental Engineering (LEAmbi 2021)	✓ Environmental Engineering (MEAmbi 2021)
Aerospace Engineering (LEAer 2021)	✓ Aerospace Engineering (MEAer 2021)
Biological Engineering (LEBiol 2021)	✓ Biological Engineering (MEBiol 2021)
Biomedical Engineering (LEBiom 2021)	✓ Biomedical Engineering (MEBiom 2021)
Civil Engineering (LEC 2021)	✓ Civil Engineering (MEC 2021)
Electronics Engineering (LEE 2021)	✓ Electronics Engineering (MEE 2021)
Electrical and Computer Engineering (LEEC 2021)	✓ Electrical and Computer Engineering (MEEC 2021)
Engineering Physics (LEFT 2021)	✓ Engineering Physics (MEFT 2021)
Industrial Engineering and Management (LEGI 2021)	✓ Industrial Engineering and Management (MEGI 2021)
Engineering in Mining and Energy Resources (LEMRE 2021)	✓ Mining and Geological Engineering (MEGM 2021)
Computer Science and Engineering (Alameda) (LEIC-A 2021)	✓ Computer Science and Engineering (Alameda) (MEIC-A 2021)
Computer Science and Engineering (Taguspark) (LEIC-T 2021)	✓ Computer Science and Engineering (Taguspark) (MEIC-T 2021)
Materials Engineering (LEMat 2021)	✓ Materials Engineering (MEMat 2021)
Mechanical Engineering (LEMec 2021)	✓ Mechanical Engineering (MEMec 2021)
Naval Architecture and Ocean Engineering (LENO 2021)	✓ Naval Architecture and Ocean Engineering (MENO 2021)
Chemical Engineering (LEQ 2021)	✓ Chemical Engineering (MEQ 2021)
Telecommunications and Informatics Engineering (LETI 2021)	✓ Telecommunications and Informatics Engineering (METI 2021)
Applied Mathematics and Computation (LMAC 2021)	✓ Applied Mathematics and Computation (MMAC 2021)

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