

2021 • 2022

MASTER IN MANUFACTURING OF ATMPs

**ISCT MASTER PROGRAMME SCHOLARSHIPS**  
**EUROPE REGION • UNIVERSIDAD DE GRANADA, SPAIN**

*VIRTUAL PROGRAM WITH PRACTICAL HANDS-ON MODULE*

*A Joint Initiative by ISCT-EU, ANd&tAT & Universidad de Granada  
Made Possible in Part by an Educational Grant from Miltenyi Biotec*

**Scholarship Application Instructions**

The International Society for Cell & Gene Therapy (ISCT) is proud to offer **full tuition scholarships for 3 ISCT European Members** to enroll in the 2021/2022 Master in Manufacturing of Advanced Therapy Medicinal Products at the University of Granada/ Andalusian Network for the design and translation of Advanced Therapies.

This pioneering Master programme is designed for professionals currently working (or intending to work) in Good Manufacturing Practice (GMP)-compliant cell therapy, gene therapy, or tissue engineered product manufacturing, as well as professionals with diverse backgrounds seeking to update their knowledge of, or entering, the advanced therapy sector.

One scholarship will be allocated to each of three Master programmes being offered. These include:

- **Master** Degree in Manufacturing of Advanced Therapy Medicinal Products, specialization as **Qualified Person**
- **Master** Degree in Manufacturing of Advanced Therapy Medicinal Products, specialization as **Manufacturing Manager**
- **Master** Degree in Manufacturing of Advanced Therapy Medicinal Products, specialization as **Quality Control Manager**

These scholarships are made possible in part by an educational grant from Miltenyi Biotec.

**Program Specific Requirements**

Applicants are required to demonstrate a level of experience commensurate with the program being offered. The following are the requirements for each of the three programmes, set out by the ANd&tAT-University of Granada partnership, for which ISCT will provide scholarships.

- a. **Requirements for application for the Master in Manufacturing of Advanced Therapy Medicinal Products, specialisation as Qualified Person:**



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- i. Applicants should hold a University Degree following at least 4 years of study or a Bachelor Degree with a Major or Specialism in the biomedical field (pharmacy, medicine, veterinary medicine, biology, biochemistry or biotechnology)
  - ii. Applicants should demonstrate at least 6 months' experience in cell culture.
- b. **Requirements for application for the Master in Manufacturing of Advanced Therapy Medicinal Products, specialisation as Manufacturing Manager:**
- i. Applicants should hold a University Degree following at least 4 years of study or a Bachelor Degree with a Major or Specialism in the biomedical field (pharmacy, medicine, veterinary medicine, biology, biochemistry or biotechnology)
  - ii. It is preferable that applicants should also have acquired practical experience in cell culture.
- c. **Requirements for application for the Master in Manufacturing of Advanced Therapy Medicinal Products, specialisation as Quality Control Manager:**
- i. Applicants should hold a University Degree following at least 4 years of study or a Bachelor Degree with a Major or Specialism in the biomedical field (pharmacy, medicine, veterinary medicine, biology, biochemistry or biotechnology)
  - ii. It is preferable that applicants should have acquired practical experience in quality control in laboratories.

For more information on the 2021/2022 Master in Manufacturing of ATMPs at the University of Granada/ Andalusian Network for the design and translation of Advanced Therapies please view the programme [brochure](#) and [website](#).

**Scholarship applications open July 22, 2020  
and will be accepted until September 25, 2020.**



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**To apply, please submit the following (3) items:**

- (1) A 1-2 page letter of application (maximum 1,000 words, Arial, font size 10). The letter should provide the applicant's background, training, interest/ experience in cell and gene therapy production, and career goals. Particular attention and weighting will be placed on the applicant's reasons for attending the programme.
- (2) A current curriculum vitae (CV), preferably in the NIH Biographical Sketch format.
- (3) A 1 page letter of recommendation.

**Applicant selection will be based on criteria including, but not limited to:**

- (1) Applicant must reside in Europe, hold a current ISCT membership, and maintain their ISCT membership throughout the duration of the Master programme.
- (2) Applicant must satisfy the requirements for the chosen degree as outlined in Section 2 of the Master Programme 2021/2022 [brochure](#).
- (3) Applicant training, productivity and experience as indicated in the curriculum vitae, letter of application and letter of recommendation.
- (4) Commitment to a career in ATMP manufacturing as outlined in the letter of application.
- (5) All other considerations being equal, regional representation.

*Successful applicants must submit CV, Passport, and University Degree Certificate to the University of Granada/ Andalusian Network for the design and translation of Advanced Therapies as a condition of acceptance.*

**E-mail Applications and Attachments to Meagan Pasternak ([meagan@isctglobal.org](mailto:meagan@isctglobal.org))**

**Subject: ISCT Scholarship Program for EU Members Application**

