IMPORTANT NOTE
Before applying for any summer/winter programme, read the GRO website and i-SP Application Guide for important information on:

- General Eligibility Requirements and Application Process
- Module Mapping
- Visa Application, Travel Advisories and Student Insurance

Universidad Autónoma de Madrid (UAM): Climate Change Summer School

Programme Website: [https://climate.enveco.es/](https://climate.enveco.es/)

Programme Dates:
- 11 July – 22 July 2022 (3 ECTS) OR
- 27 June – 22 July 2022 (6 ECTS)

Application Deadline:
- 28 February 2022 (early bird)
- 14 June 2022 (regular deadline for 3 ECTS prog)
- 31 May 2022 (regular deadline for 6 ECTS prog)

No. of Placements: Unlimited

COVID-19 related updates:

Students’ ability to travel to a country for Summer 2022 will be determined by the host country’s travel policies as well as any updates to the latest travel advisory from Singapore authorities. Do factor in the need for quarantine in the host country and stay-home notice upon return to Singapore when considering the feasibility of participating in these programmes.

To be eligible for physical (on-site) summer programmes, students will need to:

1. complete the compulsory Overseas Travel Preparedness (OTP) module on LumiNUS;
2. submit a copy of their vaccination certificate and the completed Risk Acknowledgement and ConsentForm when applying on EduRec;
3. declare their travel plans on the NUS Overseas Travel Declaration Portal;
4. register with the Ministry of Foreign Affairs or your country’s diplomatic mission; and
5. attend a pre-departure briefing conducted by GRO.

Students who proceed with the physical (on-site) option acknowledge the risks associated. NUS will not be responsible for any lost deposits or expenses (including but not limited to programme/tuition fees, air tickets, housing deposits, meal plans and/or non-academic student fees) associated with travel disruptions. Students are advised not to make any financial commitments particularly those which are non-refundable until they are certain that travel is possible. Students will be fully responsible for any and all travel expenses, quarantine accommodation costs, COVID-19 tests or other costs related to the measures imposed at that point of time, both in the host country and Singapore.
INTERNATIONAL SUMMER/WINTER PROGRAMMES (i-SP)

ESTIMATED COST OF PARTICIPATION

| 1 | Programme Fee | Early bird fees for partner universities:  
3 ECTS programme: €799  
6 ECTS programme: €999  
A non-refundable fee of €75 is applicable. This amount will be subtracted from the total payment due. |

PROGRAMME DETAILS

| 2 | Academic Content | The main objective of this course is to provide a multidisciplinary and rigorous view of the problem of climate change. The aim is for students to have a complete university-level vision, rigorously provided by experts in each subject, although adapted to the necessary introductory level given the heterogeneous profile that students will have, as it is generally the case throughout society.  
Students taking 6 ECTS credits will also gain further knowledge of the main issues related to public environmental policies and management covered in the first half of the course. The extended course deals with the role of the Public Sector for internalising environmental externalities through public policies, which is the base of the economic analysis of environmental policies that it is applied in the Economics of Climate Change. As a result, students will be able to understand the economic justification and effects of environmental public policies, as well as to formulate them, and analyse them. |

| 3 | Eligibility Requirements | NUS’ generic eligibility requirements apply, please see GRO website for details.  
UAM requires students to be proficient in English and submit a CV upon application. |

| 4 | Application Procedure | You are REQUIRED TO apply via NUS’ EduRec-GE and to UAM concurrently. Please refer to http://www.nus.edu.sg/gro/global-programmes/summer-and-winter-programmes/i-sp-application-guide (i-SP application guide) for details of the application process.  
To apply to UAM, refer to instructions on: https://climate.enveco.es/program/application.  
Please note that you must accept the internal offer from EduRec (to proceed with module mapping) and receive the external offer from the host university for the summer programme before you can participate in the programme. |

| 5 | Module Mapping | You can start the module mapping process after you apply in EduRec and accept the offer for the programme.  
Click here for a step-by-step guide on applying for module mapping. For the most up-to-date advice on module mapping, please refer here: http://www.nus.edu.sg/gro/global-programmes/summer-and- |
### INTERNATIONAL SUMMER/WINTER PROGRAMMES (i-SP)

- [winterprogrammes/i-sp-module-mapping-faq](#)

### ADDITIONAL INFORMATION

| 6 | Financial Aid | You should have enough monetary funds to last you throughout the whole i-SP. Your decision to go on i-SP should not be dependent upon the confirmation of a scholarship or bursary award. You can consider the following financial aid options to fund your i-SP:

For Singaporeans only:
- [NUS Awards for Study Abroad (NASA) Enhancement Bursary](#)
- [Overseas Student Programme (OSP) Loan](#)
- [Post-Secondary Education Account (PSEA) Funds](#)

Please note that if you are successful for any financial aid, the funds will only be disbursed to you after completion of the programme. |
|---|---|---|
| 7 | Contact Information | Questions about the programme?
> Contact the host university at: [https://climate.enveco.es/contact-us](https://climate.enveco.es/contact-us)

Questions about module mapping?
> Visit this [webpage](#).

Questions specific to NUS GRO?
> Contact us at: [askGRO](#) |

*Information correct as of 10 January 2022. Please check UAM’s website for the most updated information.*