

**Program Articulation Agreement
between
Illinois Institute of Technology
and the
Universidad de Sevilla, Seville, SPAIN**

This Program Articulation Agreement ("Agreement") is made by and entered into from the date of signature, between the Illinois Institute of Technology, located at 10 West 35th Street, Chicago, IL 60616 ("University" or "Illinois Tech"), USA, and Universidad de Sevilla, School of Engineering ETSI ("Partner Institution" or "ETSI-US"), represented by Ms. MARÍA CARMEN VARGAS MACÍAS, Rector of the University of Seville appointed by Decree 201/2025, of November 19 (BOJA No. 233, of December 3, 2025), and in accordance with the provisions of Article 50 of Organic Law 2/2023, of March 22, of the University System (BOE No. 70, of March 23, 2023); and in its article 26, the Statutes of the University of Seville, approved by Decree 98/2025, of April 30 (BOJA Extraordinary No. 8, of May 2, 2025); provided with CIF Q-4118001-I and with address at C/ San Fernando, 4, 41004 Seville, Spain.

University and Partner Institution are sometimes referred to herein as a "Party" or collectively as the "Parties" or "Institutions".

I. Purpose and Goal. University and Partner Institution desire to enter into a cooperative partnership to better serve their students and public constituents, facilitate transfer, minimize duplication of instruction, and build on university learning experiences. This collaboration offers both degree completion and non-degree program options for the 1+1- or Double-degree Master's degree program, the Short-term research scholar program, and a seamless transition of academic credit from the Partner Institution located within Spain ("Territory") to the University for the 1+1 Master's degree program. Program offerings are contingent upon and subject to U.S. law applicable to international education including but not limited to U.S. Department of Homeland Security regulations limiting the fields of study offered through the Program.

II. Academic Program Requirements. Students will be subject to all University admissions requirements prior to acceptance into the Program. Acceptance into the Program is contingent upon the student meeting all program-specific University admissions requirements and conditions as outlined in Appendix A-Academic Program Requirements, attached hereto, and incorporated herein. The University, in its sole reasonable discretion, reserves the right to modify or amend academic programs and transfer equivalencies as it deems appropriate.

III. Credit Equivalency Guidelines. The Parties understand and agree to the credit transfer guidelines as set forth in Appendix B-Credit Equivalency Guidelines, attached hereto and incorporated herein.

IV. Term and Termination. This Agreement becomes effective upon its signature by both Parties and shall remain in effect for four years from the date thereof. The term may be renewed only by the mutual written agreement of the Parties. This Agreement may be terminated by either Party by providing no less than sixty (60) days written notice to the other Party. Students enrolled in the Program before the date of termination will be permitted to complete their studies to the extent permitted by law.

V. Data Privacy. The Parties will use data only for the purpose of fulfilling their duties under this Agreement and will not share such data with or disclose it to any third party without the prior written consent of the other Party, except as required by this Agreement or as otherwise required by law. The Parties will store and process data in accordance with commercial best practices, including appropriate administrative, physical, and technical safeguards, to secure such data from unauthorized access, disclosure, alteration, and use. Such measures will be no less protective than those used to secure each Party's own data of a similar type, and in no event less than reasonable in view of the type and nature of the data involved. The Parties shall comply in all respects with applicable laws and regulations relating to privacy, electronic communications, and the collection, processing, and use of personal data and any information that can be used to personally identify an individual (collectively, the "Privacy Laws"), including without limitation the applicable data protection and Privacy Laws, the Illinois Personal Information Protection Act, 815 Ill. Comp. Stat. § 530/5 ("PIPA") and/or any successor laws of the State of Illinois, the European Union General Data Protection Regulation ("GDPR"), the Personal Information Protection Law ("PIPL") of China, the Digital Personal Data Protection ("DPDP") Act of India, the U.S. Family Educational Rights and Privacy Act of 1974 ("FERPA") and the Higher Education Opportunity Act, as amended. The Parties shall provide all required notifications and obtain all required consents under the Privacy Laws, and shall not collect, process, or use any personal data for any purpose except as expressly permitted under and in compliance with the Privacy Laws. If required or deemed advisable for compliance with GDPR, the Parties will enter into a separate data processing addendum to this Agreement.

In matters related to data protection, the Parties may contact:

Name: Hansil Patel

Title: Security Analyst

Address: Illinois Institute of Technology, 10 W 35th Street, 8th floor, Chicago, IL 60616

Phone: + 1 312-567-3359

Email: hpatel184@illinoistech.edu

and

Delegado de Protección de Datos

Address: C/ San Fernando, 4, CP 41004, Seville, Spain

Phone: +34 955 42 01 82

Email: dpd@us.es



VI. Confidentiality. From time to time, during the term of this Agreement, there may be an exchange or exchanges of certain technical data, curriculum information, business information and/or other information that the disclosing party deems confidential and/or proprietary and that is related to the Program. Data and information that a Party wishes to have deemed "Confidential Information" shall be treated as such provided (i) if in a tangible format, it is labeled or marked as "confidential" or "proprietary", and (ii) if not in tangible format, such as oral or visual disclosures, it is identified as Confidential Information at the time of the initial disclosure and that identification is confirmed in writing within twenty (20) days after the disclosure. Notwithstanding the foregoing, the Parties understand and agree that student data shall be deemed Confidential Information without the need to so mark. The Parties agree that Confidential Information should be kept confidential and be used only for the performance of the Program, all in accordance with the terms of this Agreement. Confidential Information shall exclude information that: (i) is or becomes public knowledge or part of the public domain, provided that it has not become public knowledge or part of the public domain due to the fault of the receiving party; (ii) is made available to the receiving party by an independent third party that is not obligated to keep the information confidential; (iii) is in the receiving party's possession at the time of receipt from the disclosing party, as evidenced by its written records; or (iv) is or was independently developed by the receiving party without reference to the information, as evidenced by its written records. The obligation to keep the Confidential Information in confidence, however, will not apply to any Confidential Information to the extent that the same is required by law, regulation, rule, act or order of any governmental authority or agency to be disclosed; provided, however, that to the extent permitted by law the Party required to so disclose shall give the other Party sufficient notice, given the circumstances, to permit the other Party, at its sole expense, to seek a protective order or other similar order with respect to such Confidential Information. Each Party shall safeguard and keep confidential the Confidential Information of the other Party using the same degree of care that it uses to protect its own confidential and proprietary information, but in no event using less than reasonable care under the circumstances.

VII. Insurance. During the term of this Agreement, each Party shall be in compliance with all forms of insurance in keeping with their respective national and local insurance regulations.

VIII. Indemnification and Liability. Each Party to this Agreement shall be responsible for the liabilities arising out of its own conduct and the conduct of its officers, employees, and agents.

IX. Intellectual Property. "Intellectual Property" means all intellectual property, including patents, inventions (whether or not the subject of patents or patent applications), copyrights, software, technical data, records and know-how (whether or not protected as a trade secret). All Intellectual Property of either Party in existence prior to the execution of this Agreement (the "Existing Intellectual Property") shall remain the exclusive property of each. The Parties do not anticipate or intend that discoveries, inventions, improvements or new technology (collectively, "New IP") will arise in connection with this Agreement. If the Parties desire to engage in joint development in the future relating to New IP, the Parties agree to negotiate in good faith an agreement setting forth the ownership and license of any joint inventions, and other rights and obligations of the Parties relating to such joint inventions. Such agreement will be in writing and signed by each Party.

X. Excluded Parties. Partner Institution certifies that neither Partner Institution nor any of Partner Institution's directors, officers, employees, agents, and subcontractors who may provide services pursuant to this Agreement (each, an "Agent") is presently debarred, suspended, proposed for debarment, declared ineligible, or otherwise excluded from transactions with the U.S. government or by any federal government agency. Partner Institution shall provide University immediate written notice if Partner Institution learns that this certification was erroneous when made or if Partner Institution or any Agent hereafter becomes debarred, suspended, proposed for debarment, declared ineligible, or otherwise excluded from transactions with the U.S. government or by any federal government agency.

XI. Miscellaneous.

- A. Governing Law. Reserved.
- B. Resolution of Disputes. Any dispute relating to this Agreement; the making, performance, nonperformance or termination of this Agreement; or any transaction in connection with this Agreement shall be resolved in the following manner. The Parties shall first meet in good faith and attempt to resolve the dispute on their own. If the dispute cannot be resolved by the Parties through negotiation within thirty (30) days following notice of the claim, the dispute shall be submitted to mediation administered by the American Arbitration Association ("AAA") under its Commercial Mediation Procedures. Any dispute not resolved through negotiation or mediation shall be submitted to arbitration in accordance with the rules of the AAA. Any and all mediation or arbitration shall be conducted in Chicago, Illinois. The award of such arbitration shall be final, binding and non-appealable, except to the extent provided for in the rules of the AAA. The arbitrator(s) may not amend or alter any term of this Agreement and shall apply the law as set forth herein; each Party shall bear its respective legal fees and costs. A judgment upon an award rendered by the arbitrator(s) may be entered in any court of competent jurisdiction, or application may be made to such court for confirmation of such award or a judicial acceptance of such award, and for an order of enforcement or other legal remedy.
- C. Language. This Agreement, which is in English Language only, shall be the authoritative version of the Parties' Agreement, and any version in any other language shall be for convenience only, and shall not bind the Parties.
- D. Non-Exclusivity. Participation in this Agreement is not exclusive and shall not prevent either Party from entering into similar agreements with other institutions.
- E. Force Majeure. Neither Party shall be liable to the other Party for failure or delay in performing its obligations hereunder if such failure or delay is due to circumstances beyond its reasonable control including, without limitation, acts of any governmental body, endemic, epidemic, pandemic, war, insurrection, sabotage, embargo, fire, flood, strike or other labor disturbance, interruption of or delay in transportation, unavailability of or interruption or delay in



telecommunications or third party services, or failure of third party software.

- F. Use of Marks and Marketing. Either Party may include the name or marks of the other Party in lists of partners, provided such use is in accordance with the other Party's guidelines. Except as provided in the foregoing sentence, neither Party shall use the other Party's name or marks in any other manner without the prior express written permission of the other Party.
- G. Relationship of the Parties. The Parties to this Agreement are independent institutions. Nothing in this Agreement shall be construed to place either Party in a relationship of employment, partnership, or joint venture. No Party shall have the right or power to oblige or bind any other Party in any manner.
- H. Notices. All notices hereunder shall be in writing and either (i) delivered personally; or (ii) sent by nationally recognized express courier; (iii) by email or (iv) sent by certified mail (return receipt requested). Any such notice will be deemed given when actually received and addressed as follows:

For University: Mr. Mallik Sundharam
Vice-President for Enrollment Management & Student Affairs
Galvin Tower, Suite 1900
Illinois Institute of Technology
10 W 35th Street, Chicago, IL 60616
Phone: +1 312 567 3171
Email: internationalpartnerships@iit.edu

For Partner Institution: Prof. Juan José Murillo Fuentes
Vice-Dean of International Relations and Mobility
Escuela Técnica Superior de Ingeniería
Camino de los Descubrimientos, s/n
41092 Seville, SPAIN
Phone: +34 954 486 103
Email: exteriores-etsi@us.es

For administrative information: Director of the International Center
Avda ciudad Jardin 20/22, 41005 Seville, Spain
Phone: +34 954556386
Email: relint1@us.es

- I. Entire Agreement; Modifications; Waiver; Severability. This Agreement and the attached exhibits contain the entire understanding of the Parties relating to the subject matter hereof and supersedes all prior agreements and undertakings, both written and oral. No modification of this Agreement shall be valid unless in writing signed by the Party to be bound. Notwithstanding anything to the contrary contained herein, the University, in its sole



reasonable discretion, reserves the right to modify or amend academic programs and transfer equivalencies as it deems appropriate. The failure of either Party to assert any right hereunder shall not constitute a waiver of that right. If any provision of this Agreement is held invalid or unenforceable for any reason, all other provisions shall remain in force.

- J. Counterparts. This Agreement may be executed in two or more counterparts, each of which will be deemed an original, and all of which together will constitute one and the same instrument. Facsimiles or scanned copies of the Parties' signatures shall be as binding as originals.
- K. Non-Assignment. Neither Party may assign or sublicense this Agreement, or any right provided hereunder without the prior written consent of the other Party.
- L. Compliance with Laws. Each Party shall comply with all applicable laws and regulations in performing their obligations hereunder.
- M. Electronic Signatures. Each Party agrees, and acknowledges that it is such Party's intent, that if such Party signs this Agreement using an electronic signature, it is signing, adopting, and accepting this Agreement and that signing this Agreement using an electronic signature is the legal equivalent of having placed its handwritten signature on this Agreement. The use of electronic signatures shall be of the same legal effect, validity and enforceability as a manually executed signature to the fullest extent permitted by applicable law.



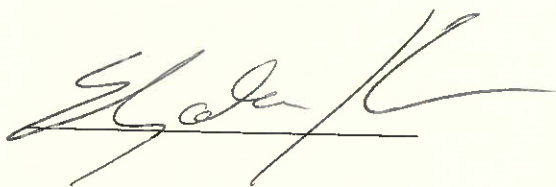
IN WITNESS WHEREOF, the Parties hereto have executed this Agreement by duly authorized officers as of the date last signed below.

Illinois Institute of Technology

Chicago, Illinois

Elizabeth Hudson

**Provost, Senior Vice-President for Academic Affairs
And Chief Academic Officer**



6/5/2026
Date:

Universidad de Seville Seville, Spain

María Carmen Vargas Macías

Rector



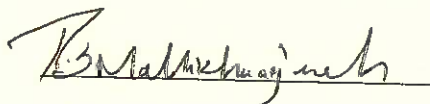
Date: **10 ABR. 2026**

Illinois Institute of Technology

Chicago, Illinois

Mallik Sundharam

**Vice-President for Enrollment Management
and Student Affairs**



05/05/2026
Date



Appendix A

Academic Programs & Requirements

Preselection:

For all programs listed below, students must be preselected and nominated by ETSi-US. The names and email addresses of the preselected students along with Illinois Tech's Master's degree program of choice for the 1+1 or Double degree Master's program and the department of interest for the Short-term research scholar program must be sent to Illinois Tech's Director of International Partnerships.

Prerequisites and English language requirements:

All pre-selected and nominated students interested in pursuing any of the programs mentioned below, should ensure that they have successfully passed (6.5 on a 10-point scale at Universidad de Seville) the prerequisites for all courses prior to enrollment. Students who may not have completed the prerequisite courses may be required to register, pay for and pass those courses at Illinois Tech.

For English language proficiency requirements, students must submit proof of English Language Proficiency based on acceptable means established by Illinois Tech. Students who do not meet Illinois Tech's English Language Proficiency requirements, will be subject to paying for and successfully passing the English course(s) corresponding to the section(s) for which they did not meet Illinois Tech's requirements.

<https://www.iit.edu/admissions-aid/graduate-admission/international-students/application-requirements-and-checklist>

Updates/changes will be posted on the aforementioned link

For the Department of Computer Science, to maximize chances of completing the master's degree at Illinois Tech in a timely manner, ETSi-US students must have successfully completed (equivalent to a 6.5 out of 10 at ETSi-US) the equivalents of CS 401, 402, 425, 430, and 450. Course descriptions are listed in the link: <https://catalog.iit.edu/undergraduate/courses/cs/>

Health Insurance:

To ensure that students have health insurance valid in the United States, all ETSi-US' students shall be required to participate in Illinois Tech's Student Health Plan for the duration of their enrollment at Illinois Tech. All students who qualify for admission to Illinois Tech will be automatically enrolled in Illinois Tech's Student Health Plan. For information about Illinois Tech's health plan, please see the link: <https://www.iit.edu/shwc/insurance/plan-info-and-requirements>

Changes/updates to the information will be provided on the aforementioned link

Transcripts:

At Illinois Tech, it is each student's responsibility to order and pay for his/her official transcripts to be sent to the home institution. Students have access to an unofficial version of their transcripts via their myIIT portal and must ensure that all courses and grades are posted prior to ordering and paying for their official transcripts.



Housing:

ETSi-US' students who qualify for admission to Illinois Tech may choose to live in one of Illinois Tech's residence halls. General information regarding Illinois Tech's housing is available here: www.iit.edu/housing

Housing room and meal rates are provided in the link here: <https://www.iit.edu/housing/housing-options/housing-rates>

Tuition cost at Illinois Tech-Master's level:

All courses that students will register for at the master's level at Illinois Tech to satisfy program requirements towards graduation will be offered at \$1,200 per credit effective August 2026-May 2027. For the following two years, the cost per credit increase may vary between 3 to 5%. All other fees, including but not limited to housing, student insurance, books and any lab fees, will be additional. The students will pay all fees listed under this section directly to Illinois Tech. All tuition and prices are subject to revision by Illinois Tech's Board of Trustees and the same will be communicated in writing to ETSi-US by Illinois Tech.

The tuition and fees for the academic year August 2025-May 2026 are provided in the link below: <https://www.iit.edu/financial-aid/tuition-fees-and-costs>

The cost for the academic year 2026-May 2027 will be posted on the link below: <https://www.iit.edu/student-accounting/tuition-and-fees/future-tuition-and-fees/mies-campus-graduate>

I. 1+1 master's or Double degree program at Illinois Tech:

Academic Program Requirements:

The current minimum requirements include completion of a 4-year bachelor's degree and current enrollment at ETSi in one of the following Master's degree programs at the Escuela Técnica Superior de Ingeniería (ETSI) of the U Seville:

- Master's Degree in Industrial Engineering (MUII)
- Master's Degree in Telecommunications Engineering (MUIT)
- Master's Degree in Chemical Engineering (MUIQ)

Certified proof in English of a 3-year (if completed in a country in Europe, excluding Spain) or a 4-year bachelor's degree (180 to 240 ECTS respectively) along with certified transcripts in Spanish and in English of the courses completed at the bachelor's level

Certified transcripts in Spanish and in English of the 1st semester of the 1st year of the master's courses completed at ETSi-US (60 ECTS credits) if applying for the Fall semester.

Minimum overall mark required to apply to Illinois Tech is 6.5 out of 10 at ETSi-US. It is recommended



that students achieve a 7 out of 10 or higher in math, science and major-related subjects. The completion of the online Illinois Tech Graduate International application, <https://www.iit.edu/admissions-aid/graduate-admission/international-students> English Language proficiency and financial documentation requirements may be found in this link - <https://www.iit.edu/admissions-aid/graduate-admission/international-students/application-requirements-and-checklist>. The GRE general exam is test optional.

Financial affidavit of responsibility showing availability of funds -<https://www.iit.edu/admissions-aid/graduate-admission/international-students/application-requirements-and-checklist> Updates/changes to the application requirements/procedure will be provided in the aforementioned links.

Preselection is not a guarantee for admission. Illinois Tech will make the final decision.

Students may apply to Illinois Tech to complete a non-thesis master's degree. See Appendix B for suggested master programs at ETSi-US and their compatibility with those offered at Illinois Tech.

Once all the credits for the master's programs at ETSi-US and Illinois Tech have been successfully completed, students will receive the corresponding master's degree diplomas from ETSi-US and Illinois Tech on condition that Illinois Tech has received official and certified proof in English of the student's Bachelor's diploma by the requisite deadlines.

Appendix C provides a suggested list of potential master's programs at Illinois Tech that may align with the master's degrees offered at ETSi-US, and that may apply to ETSi-US students in the double degree or 1+1 Master's degree program at Illinois Tech. All students from ETSi-US interested in enrolling in programs offered at Illinois Tech, other than those suggested under Appendix C must consult the Academic Office (Secretary) at ETSi-US to verify the compatibility of their prior academic background with the selected master's program. This request must receive approval from ETSi-US. Upon approval by ETSi-US and acceptance at Illinois Tech, in accordance with the credit compatibility framework detailed in Appendix B, the Vice Dean at ETSi-US (exteriores-etsi@us.es) will support the student and Illinois Tech throughout the credit transfer process. This includes, among other tasks, providing detailed course descriptions as needed.

Application deadlines: Fall semester – April 15: Spring semester – October 15

Completion:

Students accepted into the program, who may wish to complete it in 12 months, must ensure that they have successfully completed the necessary prerequisites, received approval for the appropriate number of transfer of credit and achieved the required English proficiency test score(s). Additionally, they should inform their Illinois Tech academic adviser at their first meeting so that a schedule is planned and outlined, which will allow for completion of ETSi-US' final year research project (Trabajo fin de Master) of 6 months. It is recommended that such students should enrol for at least 12 credits per semester and, if they wish



to complete their research project at Illinois Tech, they should seek their Illinois Tech's adviser's permission to include a letter-graded Special Problem or Special project course (xxx597) or the department's equivalent course number in their program at the time of enrolment . A research project is optional and not a requirement for an Illinois Tech's non-thesis master's degree and is subject to the availability of a faculty mentor and a suitable project matching the student's abilities and area of interest.

1 US credit = 2 ECTS credits

Credit allotment for the research project may vary between 1 and 6 credits depending on the Illinois Tech department and the course requirements for the student's Master's degree program at Illinois Tech.

II. Short-term research scholar for the summer, one semester or 6 months-Master's level

Requirements:

Master level students who have completed at least the first year of their 2-year master's degree at ETSi-US

Application deadlines: Fall semester – April 15: Spring semester – October 15

Application information:

Certified proof of English Language Proficiency: Copy of a valid TOEFL ibt score (not home edition) of 80 overall and 20 in each of the four sections, valid IELTS (not home edition) 6.5 overall and 6.0 in each of the four bands or a valid Duolingo 115 and 115 in each section

Professional statement indicating intended start and end dates, research area of interest, experience in the research area, and identification of three professors from one department at Illinois Tech with whom the student would like to work

Curriculum Vitae/ resume

Certified transcripts (master's level) in English

Copy of the identity page of a valid passport

Proof of funds available

Proof of health insurance in accordance with J1 Immigration requirements:
<https://www.iit.edu/global-services/incoming-international-students/health-insurance>

Visa category: J1 Short-term research scholar



Appendix B

Credit Equivalency Guidelines

Transfer of credit:

Master level courses successfully completed at ETSi-US will be reviewed at Illinois Tech for transfer credit in accordance with Illinois Tech's and ETSi-US' academic guidelines. Qualified degree-seeking master's students from ETSi-US may be allowed to transfer to Illinois Tech up to nine credit hours (9 U.S. credits equivalent to minimum of 18 ECTS) effective August 2026-May 2027, of eligible elective courses in their program of study at Illinois Tech, as defined by their Illinois Tech academic department's Graduate Studies Committee, subject to approval by the students' academic adviser and Graduate Academic Affairs. For certain departments, qualified degree-seeking master's students from ETSi-US may be permitted to transfer up to six credit hours (6 U.S. credits equivalent to a minimum of 12 ECTS).

If such courses are deemed comparable to equivalent courses in their master's degree program at Illinois Tech and if such transfer credits are sought, students must submit the name(s) and number(s) of ETSi-US courses, the name(s) and number(s) of the corresponding Illinois Tech course(s) and a detailed description of their comparability. An overall minimum grade of 6.5 out of 10 is required for courses submitted for transfer of credit. The Illinois Tech Academic Unit, in consultation with Illinois Tech's Graduate Academic Affairs office will review the submission and make the final decision. Individual departments may have additional restrictions on courses submitted for transfer credit, such as accepting only elective courses instead of core courses. Courses submitted for transfer of credit approvals are not a guarantee. In the event that a student is not awarded any credit transfer or only granted between 3 or 6 credits of transfer credit, s/he will still be expected to complete all the credits required for the Illinois Tech's Master's degree program chosen. In such instances, the student may need an additional semester of courses to complete the program.

ETSi-US' Grading Scale

A = 9.0 -10.00

B = 7.0 -8.99

C = 5.0 -6.99

D = 4.0 - 4.99

F = 0-3.99



Appendix C

The list below is a sample of programs that ETSi-US students may pursue at Illinois Tech. It does NOT preclude ETSi-US students from pursuing other non-thesis Master's degree programs at Illinois Tech that are approved by ETSi-US

I. Máster Universitario en Ingeniería Industrial (MUII) or Master of Industrial Engineering

Students from ETSi-US pursuing the **master's degree in industrial engineering (MUII)** may select one of the following **non-thesis** Master's degree programs at Illinois Tech:

Department of Industrial Technology and Management – www.iit.edu/intm

- Industrial Technology and Operations (M.A.S.)

Department of Electrical and Computer Engineering – www.iit.edu/ece

- Advanced Manufacturing, Automation and Control Systems (M.Eng)
- Electrical Engineering (M.S.)
- Power Engineering (M.A.S.)
- VLSI and Microelectronics (M.A.S.)

Department of Mechanical, Materials and Aerospace Engineering – www.iit.edu/mmae

- Autonomous Systems and Robotics (M.S.)
- Energy Systems, Energy Generation and Sustainability (M.Eng)
- Manufacturing Engineering (M.Eng)
- Materials Science and Engineering (M.Eng)

Department of Civil, Architectural and Environmental Engineering – www.iit.edu/caee

- Engineering Management, Project Management Track_(M.A.S.)
- Structural Engineering (M.Eng.)

Stuart School of Business (www.stuart.iit.edu)

- Project Management_(M.S.)

II. Máster Universitario en Ingeniería de Telecomunicación (MUIT) or Master in Telecommunications Engineering

Students from ETSi-US pursuing the **master's degree in Telecommunications Engineering (MUIT)** may select one of the following non-thesis Master's degree programs at Illinois Tech:

Department of Electrical and Computer Engineering – www.iit.edu/ece

- Artificial Intelligence for Computer Vision and Control (M.Eng)
- Cybersecurity Engineering (M.A.S.)
- Network Engineering (M.A.S.)
- Wireless Communications and Computer Networks (M.ENG.)
- Computer Engineering in Internet of Things (M.A.S.)

Department of Computer Science – www.iit.edu/computer-science

- Artificial Intelligence (M.A.S.)
- Cybersecurity (M.A.S.)
- Data Science Master's (M.A.S.)

Department of Information Technology and Management – www.iit.edu/itm

- Cyber Forensics and Security (M.A.S.)

III. Máster Universitario en Ingeniería Química (MUIQ) or Master in Chemical Engineering

Students from ETSi-US pursuing the **master's degree in chemical engineering (MUIQ)** may select one of the following non-thesis Master's degree programs at Illinois Tech:

Department of Chemistry – www.iit.edu/chemistry

- Analytical Chemistry (M.S.)

Department of Chemical and Biological Engineering – www.iit.edu/chbe

- Chemical Engineering (M.A.S.)

Department of Civil, Architectural and Environmental Engineering – www.iit.edu/caee

- Environmental Engineering (M.Eng.)