



**UNIVERSITÀ
DI SIENA**
1240

DIPARTIMENTO DI
**INGEGNERIA DELL'INFORMAZIONE
E SCIENZE MATEMATICHE**
— DIISM

Guidelines for earning 3 CFU “Other knowledge and skills useful for integration into the professional world”

The Teaching Committee of the Master's Degree Program in Applied Mathematics resolves that the 3 ECTS credits corresponding to “Other knowledge and skills useful for integration into the professional world” may be earned through one of the following activities:

- Attendance of elective courses on subjects consistent with the educational objectives of the degree programme, recognised as seminar activities, for a minimum of 48 hours (the course instructor is required to issue the student a certificate confirming attendance for the designated number of hours (at least 48);
- Attendance of doctoral-level courses, subject to the approval of the instructor responsible for the course, recognised as seminar activities;
- Participation in the Soft and Digital Skills training courses offered by the University (<https://sdskills.unisi.it/>);
- Internships or traineeships undertaken within companies, departmental laboratories, or educational institutions, for a minimum of 75 hours;
- Participation in documented educational or school projects;
- Attendance of Italian language courses (for international students only);
- Tutoring or mentoring activities carried out within non-profit organisations;
- Participation in summer schools relevant to the educational objectives of the degree programme;
- Service as a student representative on the Teaching Committee for a period of at least fifteen months.

Students are required to obtain prior approval from the Teaching Committee before undertaking any activity intended to fulfil this requirement.

Siena, 10th September 2026

Università degli Studi di Siena – Dipartimento di Ingegneria dell'Informazione e Scienze Matematiche

Via Roma, 56 – 53100 Siena

Segreteria Amministrativa – amministrazione.diism@unisi.it

Ufficio Studenti e Didattica - didattica.diism@unisi.it

Partita IVA 00273530527 – C.F. 80002070524 – www.diism.unisi.it



**UNIVERSITÀ
DI SIENA**
1240

DIPARTIMENTO DI
**INGEGNERIA DELL'INFORMAZIONE
E SCIENZE MATEMATICHE**
— **DIISM**

The teaching committee

Sara Brunetti, Carles Noguera, Maria Lucia Sampoli,

Sofia Corsi, Maddalena Simi

Università degli Studi di Siena – Dipartimento di Ingegneria dell'Informazione e Scienze Matematiche

Via Roma, 56 – 53100 Siena

Segreteria Amministrativa – amministrazione.diism@unisi.it

Ufficio Studenti e Didattica - didattica.diism@unisi.it

Partita IVA 00273530527 – C.F. 80002070524 – www.diism.unisi.it