

# Master of Science in Computer Science

Scaler Neovarsity is an autonomous college (member college affiliated to Woolf University, Malta), recognized by the European Union.

- Scaler Neovarsity has complete control over the curriculum of its Degree Programs, which are designed and taught by Scaler Instructors who are Industry Experts.
- Scaler Neovarsity is offering a postgraduate degree: **Master of Science in Computer Science** with 90 ECTS Credits (European Credit Transfer and Accumulation System). This degree will be granted by Scaler Neovarsity, and accredited by ECTS.

## Key Features of the Master's Program:

1. Our Master's degree is Globally Recognized.
  - a. It is equivalent to any offline Master's program which is offered at any European University. ECTS Accreditation is accepted in over **60+** countries across the globe including the US universities.
  - b. It is also recognised by **ECE.org** as equivalent to the "US Regional Academic Accreditation". In other words, Neovarsity's Master's Degree is equivalent to any Postgraduate Master's Degree from the US
    - i. Refer: <https://legal.woolf.university/accreditation>
2. Advantages of earning the Master's Degree:
  - a. Having a master's degree earns you extra points in the **immigration process** of "Permanent Residence (PR)" in countries like Canada, UK, Australia, etc.
    - i. where they follow the point system for Skilled Independent Visas.
  - b. **Non-Computer Science** students will have an opportunity to get a Master's Degree in Computer Science.
  - c. R&D roles at **MAANG** companies may require a Master's Degree to be eligible
  - d. Students interested in pursuing **PhD /Research** may need a Master's Degree
3. The Master's Degree Program will be divided into **3 semesters**, each semester having a duration of 6 months with 30 ECTS credits each. The total duration of the program is 18 months, and you get a total of 90 ECTS credits.
4. The Master's Programs of Scaler Neovarsity is an extension of the regular Scaler Programs. Scaler Neovarsity will be providing ECTS credits for the work you anyhow do as part of your regular Scaler program:
  - a. Master's Degree Program for DSML Course

- i. Check here for the Master of Science in Computer Science brochure **with AI & ML Specialisation**:
    - ii. <https://content.interviewbit.com/Neovarsity-Brochure.pdf>
  - b. Master's Degree Program for Academy Course
    - i. Check here for the brochure for the **Master of Science in Computer Science** (similar to the Academy Program)
    - ii. <https://content.interviewbit.com/Neovarsity-Academy-Brochure.pdf>
5. If you are weak at programming or have no prior experience/knowledge of programming, then you should not fear, as all necessary programming concepts will be taught from scratch in this course. So, it is also an excellent opportunity for programming enthusiasts.
6. You might be eligible for sponsorship by your employer for the Master's Degree Program. Please contact your company's Learning and Development Department team or your HR to find out if they offer assistance. If you are eligible, fill out the following form and our support team will reach out to you soon:  
<https://forms.gle/xAK7xSjDX5XumkKi7>

## Key differences between the Regular Program and the Master's Degree Program

	<b>Regular Program</b>	<b>Master's Degree Program</b>
<b>Course Duration</b>	12 Months	18 Months
<b>Curriculum</b>		Exact curriculum of Scaler programs is approved for Masters program by ECTS
<b>Electives</b>	1 Elective with Live Sessions	All Electives with Live Sessions
<b>Degree</b>	No Degree	Master of Science in Computer Science
<b>Credits</b>	No Credit System	90 ECTS Credits
		Approved by the European Union (European Higher Education Area)
		Globally Recognised
<b>Course Access</b>		Additional 6 Months to the regular program
<b>Placement Assistance</b>		Additional 6 Months to the Regular program
<b>Mentorship by Experienced Professionals</b>		Additional 6 Months to the regular program