

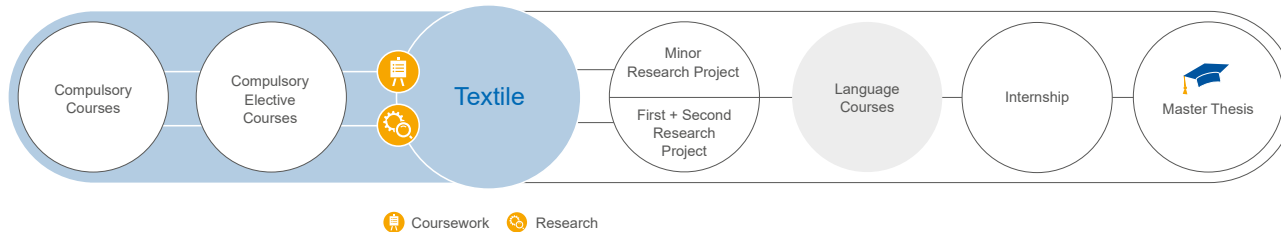
M.Sc. Textile Engineering (Textile)

The Textile provides advanced and specialized methodological, process and technological knowledge in the field of textile mechanical engineering. Gain a unique background and become an expert in the development of fibers, yarns and textiles of all kinds as well as the construction of new textile machines.

As a M.Sc. Textile student, you will learn to:

- ▶ simulate and modulate fibers, textile structures, machines and processes
- ▶ develop nano-composite materials for high-performance textiles
- ▶ invent new fiber-reinforced plastic materials for industrial applications
- ▶ design smart fibers for use in healthcare applications
- ▶ develop advanced polymer blend technology for product improvements in textiles and composites

To equip you with the specialization you need for your individual career path, we offer two study tracks in the M.Sc. Textile:



Apply by
15 January / 15 April
to get our Early
Bird Discount!

M.Sc. Textile at a glance:

	M. Sc. Degree Program (RWTH)
	2 years (4 semesters)
	120 CP
	English-taught
	Application period EU: December 2 – July 15 Non-EU: December 2 – March 1
	24,000 (4 semesters)

RWTH International Academy gGmbH

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