



ARISTOTLE
UNIVERSITY
THESSALONIKI, GREECE

Programme Snapshot

A five-year, English-taught Materials Science and Engineering programme at Aristotle University of Thessaloniki, leading to a Diploma with Integrated Master.

- **5-Year Integrated Master:** Full-time academic pathway leading to a Diploma with Integrated Master.
- **300 ECTS:** A complete European study structure with advanced specialization and thesis work.
- **Taught in English:** Designed for international students seeking a European public university degree.
- **Three-School Collaboration:** Delivered through Chemistry, Physics, and Mechanical Engineering at Aristotle University of Thessaloniki.

Ready to Apply?

Start by checking your eligibility, preparing your documents, and submitting your application through the programme website. Candidates will be invited to an online interview as part of the evaluation process.

Need Help Applying?



+30 2310 997640



materials@auth.gr
<https://msen.auth.gr/>



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54124 Thessaloniki, Greece



Chat with Admissions
+30 6949820286



APPLY TO MATERIALS SCIENCE & ENGINEERING

Diploma with Integrated Master at
Aristotle University of Thessaloniki

Can You Apply?

You may be eligible if you have completed secondary education and your qualification gives access to higher education in the country where it was awarded. Candidates must also demonstrate English proficiency at B2 level or higher and provide academic evidence in relevant science subjects.

■ **Secondary education completed:** Your high school qualification should be eligible for university admission.

■ **Science background required:** Your transcript should show Mathematics, Physics, and Chemistry where applicable.

■ **English B2 or higher:** Accepted proof may include certificates, English-taught studies, or equivalent documentation.

Before You Submit

Prepare your documents in English or with official English translations. Make sure your diploma and transcripts can be verified through Apostille, notarial certification, ministry validation, or direct school verification where applicable.

Your motivation letter should clearly explain why you want to study Materials Science and Engineering, how the programme connects with your goals, and what academic or professional future you are aiming for.

How To Apply

The application process is designed to help the Programme Committee evaluate your academic background, motivation, and suitability for Materials Science and Engineering.



Check Eligibility

Review the academic, language, and candidate-category requirements before preparing your application.



Prepare Documents

Collect your diploma, transcript, English proof, passport or ID, CV, and motivation letter.



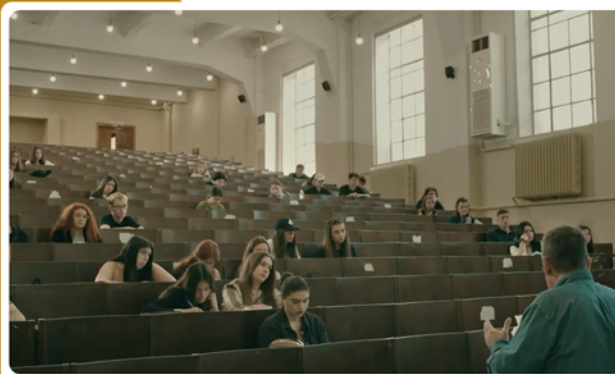
Submit Online

Complete the application form and send the required documents electronically through the programme process.



Complete Evaluation

Your file is reviewed, and eligible candidates will be invited to an online interview.



Documents Checklist

Before applying, prepare clear digital copies of your documents. Official translations and authentication may be required depending on the country of issue.

- **Application Form:** Available on programme's official website.
- **Passport or ID:** A clear copy of both sides, where applicable.
- **High School Diploma:** With official English translation, if not originally issued in English.
- **Final-year Transcript:** Showing relevant science subjects, especially Mathematics, Physics, and Chemistry.
- **English Proficiency Proof:** Certificate or accepted equivalent showing at least CEFR B2 level.
- **Motivation letter:** Up to 500 words explaining your interest, motivation, and future goals.
- **Short CV:** Including studies, distinctions, volunteering, or relevant activities.

After admission, students receive guidance on acceptance, tuition payment, registration, and next steps for preparing their studies in Thessaloniki.

