

Master (M.Eng.) and Archineer® in Membrane and Lightweight Structures


- Learn from the best
- Modern e-learning
- Globally unique

**Few places
left
Apply now!**



Next Start:
March 8-21 2020

Contact for information:
heike.kleine@ims-institute.org

 **IMS BAUHAUS®**
Archineer® Institutes e.V.
at Anhalt University

Prof. Dr.-Ing. Robert Off
Director




Master of Engineering in Membrane Structures

- Exam** Master of Engineering (M.Eng) in Membrane Structures
- Accreditation** Master Degree course accredited by AQAS
- Additional title:** Archineer® Membrane Structures
- Location** Anhalt University, Dessau-Rosslau, Germany
- Target group** Graduates and professionals in the fields of Architecture, Civil Engineering, Geo-Informatics, Mechanical Engineering, Textile Engineering or comparable programs
- Requirements** Academic degree in Architecture, Civil Engineering, or comparable degree courses and at least one year of practical professional experience
- Curriculum** 4 semester long distance master program, internet based, with 3 short stay periods if max. 2 weeks in March and September in Germany
- Course Content** Architecture, Membrane Programs, Mechanical and Physical Properties, Structural Design and Detail, Dimensioning, Studio Detailing and Patterning, Internship Theory/Project Management, Pneumatic- and Retractable Structures, Building Physics, a.m.
- Language** English
- Course duration** 4 Semester distance learning (60 ECTS)
- Start of the course:** Summer semester only
- Study fees** Total 7.900 Euro (Payable in three instalments)



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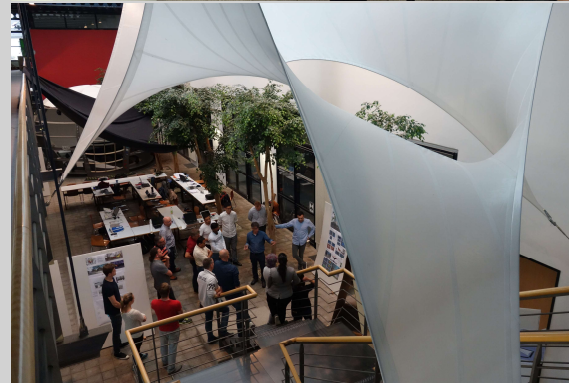
Since the beginning of the fifties membrane lightweight structures became an exciting and innovative alternative for the construction industry leading to an increasing global demand for Masters and Archineers® in Membrane Structures. Gaining international prominence it is broadening job potential in this field of building, especially in hot and sunny areas.

The Master and Archineer® program in Membrane Structures is worldwide unique, aiming to impart knowledge and proficiency in designing, detailing, calculating, construction and maintenance of membrane- and lightweight structures.


As an internet based degree course it is possible to study parallel to your current profession practically from any place in the world.

During the short and intensive attendance weeks at the beginning of each semester the program connects international membrane building experts at the historical Bauhaus in Dessau-Roßlau, Germany.

New beneficial opportunities are generated by becoming a member of the worldwide network of membrane building specialists.



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Master of Engineering in Membrane Structures

IMS BAUHAUS®- Team,
which is responsible for
the organization and
advice of the study
program.



Prof. Dr.-Ing. Robert Off
Director IMS BAUHAUS®
Archineer® Institutes
e.V.



Heike Kleine
Management
Study Programs



Stephan Löffert
Management / Finances



Dipl.-Ing. Henning Dürr
Research

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www.ims-bauhaus.de
www.membranestructures.de

Study course expert advisor

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For requests and application

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