

Prüfungsangebot Fakultät für Maschinenbau
Wintersemester 2025-2026
Studiengang Simulation and System Design Master

16.10.2025, 09:06

Kürzel	Modulbezeichnung	Abschluss	Studiengang	Vert.	PO-Vers.	Form	Dauer	Prüfer
SSDM2300	Applied Computational Fluid Dynamics	Master	Simulation and System Design	S3	2024	K	120	Meironke
SSDM2300	Applied Computational Fluid Dynamics	Master	Simulation and System Design	S4	2024	K	120	Meironke
SSDM2300	Applied Computational Fluid Dynamics	Master	Simulation and System Design	S3	2021	K	120	Meironke
SSDM2300	Applied Computational Fluid Dynamics	Master	Simulation and System Design	S4	2021	K	120	Meironke
SSDM1200	Applied Computer Science	Master	Simulation and System Design	S3	2024	K	120	Sölter
SSDM1200	Applied Computer Science	Master	Simulation and System Design	S4	2024	K	120	Sölter
SSDM1200	Applied Computer Science	Master	Simulation and System Design	S3	2021	K	120	Sölter
SSDM1200	Applied Computer Science	Master	Simulation and System Design	S4	2021	K	120	Sölter
SSDM3500	International Accounting	Master	Simulation and System Design	S3	2024	K	120	Türr
SSDM3500	International Accounting	Master	Simulation and System Design	S4	2024	K	120	Türr
SSDM3500	International Accounting	Master	Simulation and System Design	S3	2021	K	120	Türr
SSDM3500	International Accounting	Master	Simulation and System Design	S4	2021	K	120	Türr
SSDM3200	International Economics & Trade	Master	Simulation and System Design	S3	2024	PR	30	Hernik
SSDM3200	International Economics & Trade	Master	Simulation and System Design	S4	2024	PR	30	Hernik
SSDM3200	International Economics & Trade	Master	Simulation and System Design	S3	2021	BP	20	Hernik
SSDM3200	International Economics & Trade	Master	Simulation and System Design	S4	2021	BP	20	Hernik
WMSSDM2000	Lightweight Materials and Materials Selection	Master	Simulation and System Design	S3	2024	KB	60	Maier
WMSSDM2000	Lightweight Materials and Materials Selection	Master	Simulation and System Design	S4	2024	KB	60	Maier
WMSSDM2000	Lightweight Materials and Materials Selection	Master	Simulation and System Design	S3	2021	KB	60	Maier
WMSSDM2000	Lightweight Materials and Materials Selection	Master	Simulation and System Design	S4	2021	KB	60	Maier
WMSSDM5100	Production	Master	Simulation and System Design	S3	2021	K	120	Sayah
WMSSDM5100	Production	Master	Simulation and System Design	S4	2021	K	120	Sayah
WMSSDM5100	Production	Master	Simulation and System Design	S3	2024	K	120	Sayah
WMSSDM5100	Production	Master	Simulation and System Design	S4	2024	K	120	Sayah
WMSSDM3600	Quality in Automotive Industry	Master	Simulation and System Design	S3	2021	K	120	Dühring
WMSSDM3600	Quality in Automotive Industry	Master	Simulation and System Design	S4	2021	K	120	Dühring
WMSSDM3600	Quality in Automotive Industry	Master	Simulation and System Design	S3	2024	K	120	Dühring
WMSSDM3600	Quality in Automotive Industry	Master	Simulation and System Design	S4	2024	K	120	Dühring
WMSSDM2100	Renewable Energy Technology	Master	Simulation and System Design	S3	2021	BP	30	Ahlhaus
WMSSDM2100	Renewable Energy Technology	Master	Simulation and System Design	S4	2021	BP	30	Ahlhaus

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WMSSDM2100	Renewable Energy Technology	Master	Simulation and System Design	S3	2024	BP	30	Ahlhaus
WMSSDM2100	Renewable Energy Technology	Master	Simulation and System Design	S4	2024	BP	30	Ahlhaus
SSDM6000	Scientific Work	Master	Simulation and System Design	S3	2024	BA		Kuhr
SSDM6000	Scientific Work	Master	Simulation and System Design	S4	2024	BA		Kuhr
SSDM6000	Scientific Work	Master	Simulation and System Design	S3	2021	BA		Kuhr
SSDM6000	Scientific Work	Master	Simulation and System Design	S4	2021	BA		Kuhr
SSDM1000	Selected Chapters of Mathematics	Master	Simulation and System Design	S3	2024	K	120	Wolf
SSDM1000	Selected Chapters of Mathematics	Master	Simulation and System Design	S4	2024	K	120	Wolf
SSDM1000	Selected Chapters of Mathematics	Master	Simulation and System Design	S3	2021	K	120	Wolf
SSDM1000	Selected Chapters of Mathematics	Master	Simulation and System Design	S4	2021	K	120	Wolf
WMSSDM5600	Simulation in Logistics and Production	Master	Simulation and System Design	S3	2021	PR	45	Dziekan
WMSSDM5600	Simulation in Logistics and Production	Master	Simulation and System Design	S4	2021	PR	45	Dziekan
WMSSDM5600	Simulation in Logistics and Production	Master	Simulation and System Design	S3	2024	PR	45	Dziekan
WMSSDM5600	Simulation in Logistics and Production	Master	Simulation and System Design	S4	2024	PR	45	Dziekan
SSDM2400	Simulation in Mechanics & Processes	Master	Simulation and System Design	S3	2024	MB	90	Dühring
SSDM2400	Simulation in Mechanics & Processes	Master	Simulation and System Design	S4	2024	MB	90	Dühring
SSDM2400	Simulation in Mechanics & Processes	Master	Simulation and System Design	S3	2021	MB	90	Dühring
SSDM2400	Simulation in Mechanics & Processes	Master	Simulation and System Design	S4	2021	MB	90	Dühring
WMSSDM2700	Thermodynamics of Multicomponent Systems	Master	Simulation and System Design	S3	2021	K	120	Müller
WMSSDM2700	Thermodynamics of Multicomponent Systems	Master	Simulation and System Design	S4	2021	K	120	Müller
WMSSDM2700	Thermodynamics of Multicomponent Systems	Master	Simulation and System Design	S3	2024	K	120	Müller
WMSSDM2700	Thermodynamics of Multicomponent Systems	Master	Simulation and System Design	S4	2024	K	120	Müller
SSDM5400	Vehicle Management Systems (incl. Simulation)	Master	Simulation and System Design	S3	2024	K	120	Chang
SSDM5400	Vehicle Management Systems (incl. Simulation)	Master	Simulation and System Design	S4	2024	K	120	Chang
SSDM5400	Vehicle Management Systems (incl. Simulation)	Master	Simulation and System Design	S3	2021	K	120	Chang
SSDM5400	Vehicle Management Systems (incl. Simulation)	Master	Simulation and System Design	S4	2021	K	120	Chang