



# SRH BERLIN UNIVERSITY OF APPLIED SCIENCES

# AT A GLANCE

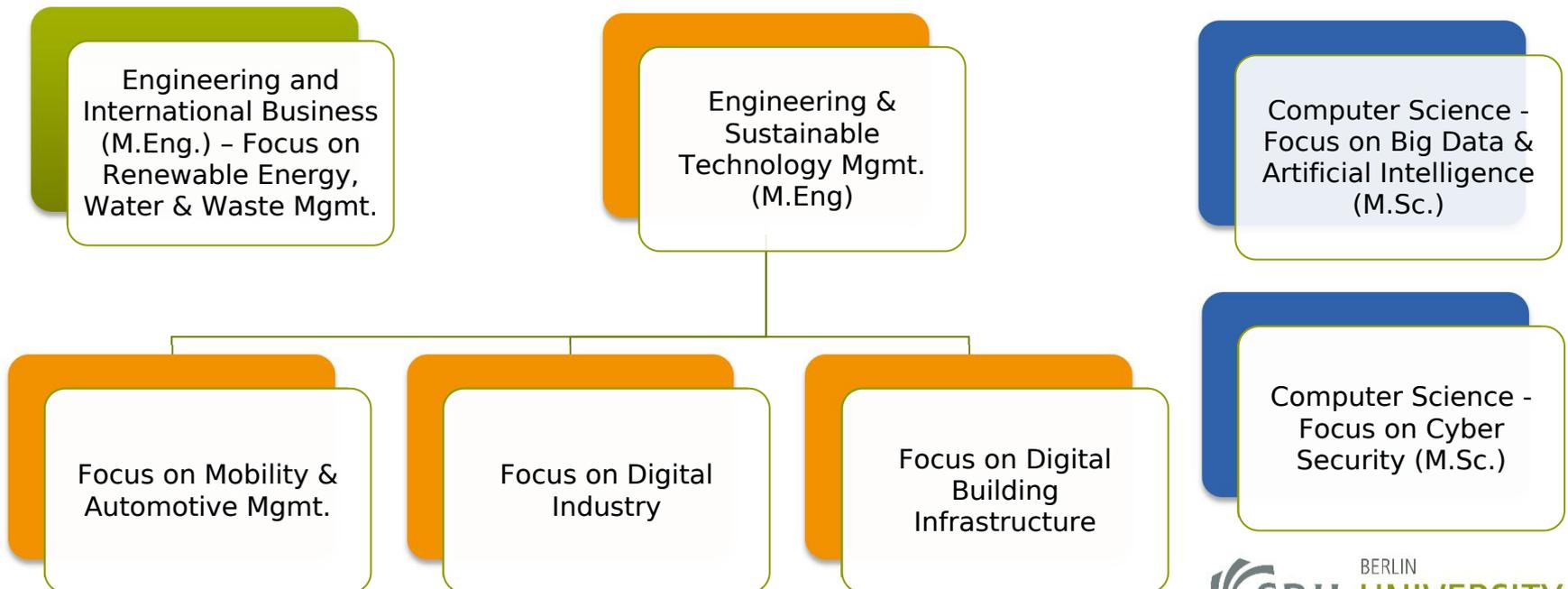
## Facts & Figures

- private, state-recognised university of applied sciences
- 2,140 students from 99 nations
- 2 campuses: Berlin & Dresden
- 4 schools & 1 school in foundation
- 49 study programmes (in German & English language) on Bachelor, Master & MBA level
- **7 programmes in the field of Engineering & Computer Science**
- **at the Berlin School of Technology with 265 students**

# MASTER PROGRAMME

## Berlin School of Technology

2 years, some programmes with internship



# ENGINEERING

SRH  
BERLIN  
UNIVERSIT  
Y OF  
APPLIED

## M.Eng. Engineering & International Business - Focus on Renewable Energy Water & Waste Mgmt.

**Duration:** 2 years  
**Degree:** Master of Engineering  
**Intake:** March & September  
**Application Deadline:** 30 Nov (March) & 31 May (for September)

**Tuition Fee (total price):** € 25,730  
Tuition Fee: € 10,800 / year  
Enrolment fee: € 750 (once)  
Diversity Fee: € 280 (once)  
Career Preparation Fee: € 700 (once)  
Exam Fee: € 600 / semester

## M.Eng. Engineering & International Business - Focus on Renewable Energy Water & Waste Mgmt.

### Requirements:

(Natural)Sciences

### Language Proof:

entirely in English

Bachelor's in Engineering or  
with very good grades

IELTS 6.5. or Bachelor taught

### Internship:

not mandatory, but lab project work

### Engineering Content:

Wind, Hydro,

Cooling;

Mgmt.;

Systems

Renewable Energy Systems: PV,  
Storage Distribution; Heating &

Residue & Waste, Water

Geoinformation

**Business Content:** Sales & Marketing, Financing, Licensing,

International Contract Law

## M.Eng. Engineering & Sustainable Technology Mgmt.

**- Focus on Mobility & Automotive Mgmt.**

**Duration: 2 years**

**Degree: Master of Engineering**

**Intake: March & September**

**Application Deadline: 30 Nov (March) & 31 May (for  
September)**

**Tuition Fee (total price): € 25,730**

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## M.Eng. Engineering & Sustainable Technology Mgmt.

### - Focus on Mobility & Automotive Mgmt.

#### Requirements:

(Natural)Sciences

Bachelor's in Engineering or  
with very good grades

#### Language Proof:

entirely in English

IELTS 6.5. or Bachelor taught

#### Internship:

not mandatory, but lab project work

#### Technology Content:

Science & CAD,

Electrical Engineering, Material

Data

Security/Protection/Analytics(AI),

Innovation Mgmt.

#### Mobility Content:

E-Mobility incl. Charging Infrastructure

&

Future Mobility Concepts, Car

Sharing,

Alternative Power Supply

## M.Eng. Engineering & Sustainable Technology Mgmt.

### - Focus on Digital Industry

**Duration:** 2 years

**Degree:** Master of Engineering

**Intake:** March & September

**Application Deadline:** 30 Nov (March) & 31 May (for  
September)

**Tuition Fee (total price):** € 25,730

Tuition Fee: € 10,800 / year

Enrolment fee € 750 (once)

Diversity Fee: € 280 (once)

Career Preparation Fee: € 700 (once)

Exam Fee: € 600 / semester

## M.Eng. Engineering & Sustainable Technology Mgmt.

### - Focus on Digital Industry

**Requirements:** Bachelor's in Engineering or  
(Natural)Sciences with very good grades

**Language Proof:** IELTS 6.5. or Bachelor taught  
entirely in English

**Internship:** not mandatory, but lab project work

**Technology Content:** Electrical Engineering, Material  
Science & CAD, Data  
Security/Protection/Analytics(AI),  
Innovation Mgmt.

**Digital Content:** Industrial Automation; Modelling,  
Simulation & Digital Twin; Future Industrial  
Technologies (Autonomous Robotics)

## M.Eng. Engineering & Sustainable Technology Mgmt.

### - Focus on Building Infrastructure

**Duration:** 2 years

**Degree:** Master of Engineering

**Intake:** March & September

**Application Deadline:** 30 Nov (March) & 31 May (for  
September)

**Tuition Fee (total price):** € 25,730

Tuition Fee: € 10,800 / year

Enrolment fee € 750 (once)

Diversity Fee: € 280 (once)

Career Preparation Fee: € 700 (once)

Exam Fee: € 600 / semester

## M.Eng. Engineering & Sustainable Technology Mgmt.

### - Focus on Building Infrastructure

#### Requirements:

(Natural)Sciences

Bachelor's in Engineering or  
with very good grades

#### Language Proof:

English

IELTS 6.5. or Bachelor taught entirely in

#### Internship:

not mandatory, but lab project work

#### Technology Content:

Science & CAD,

Electrical Engineering, Material

Data

Security/Protection/Analytics(AI),

Innovation Mgmt.

#### Building Content:

Mgmt.,

Digital Twin,

Building Automation Systems, Facility

Building Information Modelling &

Future Building Technologies

## M.Sc. Computer Science - Focus on Cyber Security

**Duration:** 2 years  
**Degree:** Master of Science  
**Intake:** March & September  
**Application Deadline:** 30 Nov (March) & 31 May (for September)

**Tuition Fee (total price):** € 25,730  
Tuition Fee: € 10,800 / year  
Enrolment fee: € 750 (once)  
Diversity Fee: € 280 (once)  
Career Preparation Fee: € 700 (once)  
Exam Fee: € 600 / semester

## M.Sc. Computer Science - Focus on Cyber Security

### Requirements:

Information

Bachelor's in Computer Science,  
Technology

### Language Proof:

entirely in English

IELTS 6.5. or Bachelor taught

### Internship:

Company

mandatory, several Technology &  
Projects

### CS Content:

Tools &

Penetration Testing,

Cryptocurrencies, IT Revision &

Programming, Security Technologies,  
Methods of Data Analysis,  
Blockchain & m

Audit

**Business Content:** Intern. Comm. Law, Business Game

## M.Sc. Computer Science - Focus on Big Data & Artificial Intelligence

**Duration:** 2 years  
**Degree:** Master of Science  
**Intake:** March & September  
**Application Deadline:** 30 Nov (March) & 31 May (for September)

**Tuition Fee (total price):** € 25,730  
Tuition Fee: € 10,800 / year  
Enrolment fee: € 750 (once)  
Diversity Fee: € 280 (once)  
Career Preparation Fee: € 700 (once)  
Exam Fee: € 600 / semester

## M.Sc. Computer Science - Focus on Big Data & Artificial Intelligence

### Requirements:

Information

Bachelor's in Computer Science,  
Technology

### Language Proof:

entirely in English

IELTS 6.5. or Bachelor taught

### Internship:

Company

mandatory, several Technology &  
Projects

### CS Content:

Tools &

Machine Learning,

Programming, Big Data Technology,  
Methods of Data Analysis,  
AI Use Cases

**Business Content:** Intern. Comm. Law, Business Game

# APPLICATION

... up to 1 month ...

- Application via our Website, **Deadlines: 30 Nov (March) or 31 May (Sep)**
- Feedback about formal admission requirements
- Scheduling **admission interview**
- Study contract in case of positive decision
- Transfer of enrolment fee & security deposit (€ 3,450)
- Issue of acceptance letter (necessary for visa procedure)
- Orientation week & enrolment

Admission  
interview:  
personal/telephone  
/  
Skype interview  
(approx. 30 - 40  
minutes)

# MEET & GREET WITH AKASH

Student, Cyber Security, 3rd semester

- ... main reason to study in Germany
- ... main reason that lead you to SRH Berlin
- ... application & visa process
- ... buddy programme & events at SRH
- ... accommodation search in Berlin

THANK YOU VERY MUCH  
FOR YOUR ATTENTION !

... TELL US YOUR QUESTIONS ...

[studyinberlin@srh.de](mailto:studyinberlin@srh.de)