



Bachelor of Science in Dietetics for dietitians (210 ECTS)

info

Mailing address

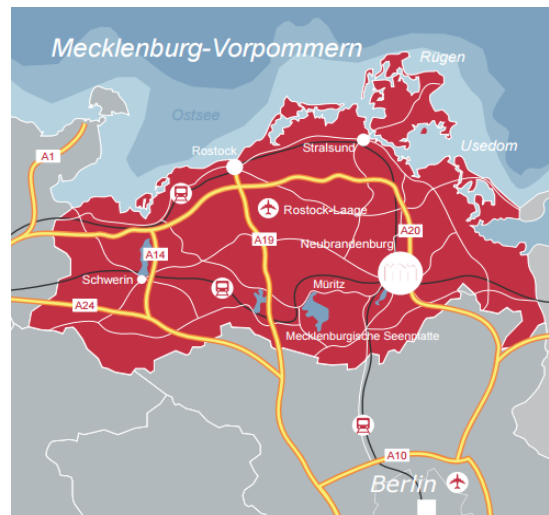
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Bachelor of Science in Dietetics

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Program director
Prof. Dr. Luzia Valentini



Modular course overview: Bachelor of science in Dietetics (B.Sc. Dietetics)

7th semester 30 ECTS	Practical Placement (part 2)		Bachelor Thesis		Research Colloquia	
(15 ECTS)	Elective*: Administrative Dietetics & Economy (5 ECTS)	Elective*: Nutrition Science & Dietetics (5 ECTS)	Elective*: Scientific English for Dietitians (5 ECTS)	Practical Placement (part 1) (10 ECTS)	Nutrition Support (5 ECTS)	Health Economics & Quality Management (5 ECTS)
6th semester 30 ECTS	Theory and Practice of Dietetic Intervention Incl. Ethics (10 ECTS)		Biometry and Research Methods II (5 ECTS)	Practical Placement (part 1) (15 ECTS)		
5th semester 30 ECTS	History of Dietetics, Health Sciences & Public Health Nutrition (5 ECTS)	Life Sciences II (5 ECTS)	Clinical Chemistry & Pharmacology (5 ECTS)	English for Dietitians (5 ECTS)	Nutrition Communication (5 ECTS)	Health Economics & Quality Management (5 ECTS)
4th semester 30 ECTS	Life Sciences I (5 ECTS)			Biometry and Research Methods I (5 ECTS)		
3 Years 90 ECTS	Training as a dietitian at a cooperating vocational school					

B.Sc. Dietetics 210 ECTS

* Elective modules can be chosen from course offers or selective equivalent offer (e.g. national or international intensive study programs)

Basic Theory Practice

PROGRAMM LENGTH

- 7 semester with 90 ECTs (3 SEMESTER)
RECOGNITION FROM VOCATIONAL TRAINING
- 4 SEMESTER FULL TIME
- 210 ECTs

ADMISSION REQUIREMENTS

- Higher education entrance qualification
- Completed vocational training, preferably at a collaborating vocational school
- German licence as registered dietitian

APPLICATION

- Course starts March 1 each year
- Application period: October to January
- Max 25 places
- Further information on our website:
<https://www.hs-nb.de/en/>

POSSIBLE FIELDS OF PROFESSIONAL ACTIVITY

- Medical nutrition
- Dietetic interventions
- Public health
- Training & research institutes
- Leadership in specialist departments
- Clinical research and epidemiology
- Catering management
- Food industry

TARGET GROUP

Registered Dietitians, who wish to

- Strengthen their competences in dietetics
- Hold leadership positions in clinical nutrition and public health
- Contribute actively to the further development in dietetics
- work abroad (within Europe)
- Strive for an academic career focused on dietetic sciences and achieving a Master's or PhD degree

TECHNICAL EQUIPMENT

- Bioelectrical impedance analyzer (Seca mBCA)
- Indirect calorimetry (Cosmed Quark RMR)
- State-of-the-art laboratories & IT equipment

SPECIAL FEATURES

- Strong team spirit among students
- Face-to-face contact to lecturers
- Pioneer roles of lecturers in nutrition support and process-driven dietetic intervention (German-NCP)

INDIVIDUAL BENEFIT

- Practice-orientation through cooperation with local 1100-bed Clinical Center
- Acquiring methodological key skills and competences
- Reaching the career objective earlier

