Status Quo

How sustainable is my university?

The 'Nachhaltige Hochschule: Kriterien zur Bestandsaufnahme' project defines 45 criteria for surveying the status quo of sustainability at higher education institutions. They help universities implement sustainability across their activities.

This is how we are doing at Julius-Maximilians-Universität Würzburg (last updated: June 2021):

RESEARCH	
Understanding of the	Reflected in the JMU mission statement
concept of research for	• Signatory to the Memorandum of Understanding of the
sustainable development	Bavarian Network for Sustainability in Higher Education
and research structures	 Sustainability-related research being conducted at all Faculties
	 Professorships focusing on sustainability issues
	 Collaborations and spin-out companies
Discipline-specific research	Being conducted at all Faculties
Interdisciplinary research	 Various interdisciplinary projects investigate issues of sustainability, e.g. the 'BigData@Geo', the 'We4Bee' and the 'ArtZeiten' project
Research projects focused	Being undertaken at all Faculties
on sustainability	
Incentives and	The 'Albrecht Fürst zu Castell-Castell-Preis' sustainability
transparency	award
	Regular provision of information and communication at
	the Faculty level and through University-wide portals

TEACHING	
Understanding of the concept of education for sustainable development	Existent across the University
Subject-specific and interdisciplinary courses	 Sustainability-related courses offered by all Faculties Degree programme in Computer Science and Sustainability Teach'n'learn garden at the Botanical Garden
Theses about sustainability-related topics	Can be written at each of the University's Faculties
Opportunities to obtain additional qualifications	 GSiK: interdisciplinary certificates for 'Global Systems and Intercultural Competence' as well as 'Sustainability and Global Responsibility' The 'Bildung, Ökologie und Nachhaltigkeit' (BOeN) certificate for education, ecology and sustainability offered by the Institute of Pedagogy Teach'n'learn garden Plastic Summer School Degree programme in Computer Science and Sustainability

	 Lecture series on sustainability-related issues running since 2012
Other opportunities to learn about sustainability	 Sustainability-related courses and events offered as part of the 'ProfiLehre', 'Kinderuni' and 'Schüleruni' programmes
Methods, education for sustainable development	Teach'n'learn gardenCampusGarden
Incentives, recognition of education for sustainable development	 The 'Albrecht Fürst zu Castell-Castell-Preis' sustainability award Student demand
Quality assurance	Being developed

CAMPUS OPERATIONS	
Understanding of the concept of sustainable campus operations	Largely existent
Resource management	 Building standards LED lighting Energy supply heating/cooling Cold aisle containment in the Information Technology Centre Cooperation with the wind farm operator Bürgerwindpark Sailershäuser Wald GmbH
Purchasing/supplies	 Contender in the 'Papieratlas' university competition Chemical recycling Office supplies Multimedia equipment pool
Waste disposal/emissions	 Waste separation Special waste Recycling
University properties	 Reduced mowing of grasslands on campus Incorporation of nest boxes in buildings Rainwater harvesting FSC-certified operations in the university forest
Transportation	 The 'Semesterticket' students' public transport pass The 'DB-Job-Ticket' rail pass for staff members The 'Mobil-Firmen-Abo' public transport pass Setting up more electric vehicle charging stations on campus Making available more bicycle parking facilities on campus Gradual replacement of the petrol and diesel vehicles on the University fleet with electric or hybrid models Electric bikes included in the University fleet
Eating	 Vegetarian and vegan meals offered at the canteens and cafeterias operated by the Studentenwerk Würzburg Fairtrade certified coffee Annual employee health and wellbeing day focusing on areas such as healthy eating

Animal welfare	 Certified and monitored care and use of laboratory animals Hunting in the university forest with non-lead ammunition
Nature conservation	 only Particularly ecologically valuable spaces on campus being managed in an ecologically sustainable manner Insect hotels Nest boxes Management of the pigeon populations on campus
	FSC-certified forestry operations
Social sustainability	 Assistance and advice Family Services Childcare KIS Disability Resource Centre
Management of courses and events	 At the Faculties and other organisational units (decentralised)
Campus design	Campus is becoming (largely) car free
Incentives for the sustainable use of resources	Being developed

GOVERNANCE	
Sustainability embedded	Mission statement
into our culture at the JMU	Vice-President for Sustainability
	Sustainability Committee
	• Signatory to the Memorandum of Understanding of the
	Bavarian Network for Sustainability in Higher Education
Responsibilities	University Board
	Advice provided by committees
	 Points of contact for sustainability-related matters
	Heads of Unit for their areas of responsibility
HR matters	Participation
	Equal Opportunities Representative, Women's
	Representative
	KIS Disability Resource Centre
	 The 'PROMI – Promotion inklusive' project for doctoral
	researchers with disabilities
	Internationalisation
	Welcome Centre
Financial matters	 Responsibility of the University Board
Incentives and recognition	The 'Albrecht Fürst zu Castell-Castell-Preis' sustainability
	award
	 Regular provision of information and communication
Memberships	Bavarian Network for Sustainability in Higher Education
Communication and	Press and Public Relations Office
transparency	 Points of contact for sustainability-related matters
	Sustainability report
	Website

Reflection and evaluation	 Annual status report on gender equality presented to the University Council, gender report
	 Annual KIS report presented to the Senate

STUDENTS	
Student initiatives	 The working group for ecology and sustainability of the JMU Student Representation CampusGarden Sustainability workshops How-to guide to living a more sustainable lifestyle
Student working groups and centres	 The working group for ecology and sustainability of the JMU Student Representation
Provision of funding and rooms	 Students House Infrastructure for the CampusGarden provided by the Technical Maintenance Service Centre and the state building authority Funds for consumables
Incentives and recognition	 By attending sustainability-related courses, e.g. lecture series, students can earn ECTS credits towards their degrees Cooperation with the teach'n'learn garden and the 'Lebendiger Campus' initiative of the Faculty of Biology
Student projects	 The working group for ecology and sustainability of the JMU Student Representation
Courses organised by students	 The working group for ecology and sustainability of the JMU Student Representation
Collaboration with businesses/potential employers	 Subject-specific collaborations, e.g. with the Würzburg city administration or other authorities Links with businesses that offer placement opportunities or opportunities for thesis projects