# Vacancies

Around 6,500 people study at the Jade University of Applied Sciences in Wilhelmshaven, Oldenburg and Elsfleth. Teaching and research are characterized by innovative approaches, cooperative collaboration and an approachable attitude. The university promotes competence and diversity in all areas. The University Computing Center sees itself as a service facility for all university members and staff.

- Employment in the IT Systems Engineering department is full-time and permanent.
- The place of employment is Oldenburg or Wilhelmshaven

At the Jade University of Applied Sciences Wilhelmshaven/Oldenburg/Elsfleth the following positions are available in the University Computer Center:

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## DV-System technician (HIS Campus Management System)

**Your tasks**:

- Operation and further development of the student life cycle and research management system of the Jade University based on HIS HISinOne
- Administration of the associated IT infrastructure based on VMware and Puppet
- Support and further development of SOAP and REST interfaces to other IT systems at the university

**Your profile**:

- The applicant must have a successfully completed university education (Dipl. (FH) / Bachelor) in the field of computer science, information technology or a comparable university degree.

**Advantageous knowledge and experience:**

- Good knowledge and experience in the above-mentioned areas, demonstrably acquired in professional practice or training
- Practical experience in application administration as well as programming and administration of databases (PostgreSQL)
- Knowledge of the administration and configuration of web-based applications (e.g. Tomcat, XML, XSLT) including versioning (e.g. GIT)
- The ability to analyze complex technical issues and present them in an understandable way
- Strong communication skills and service orientation with a high level of initiative and the ability to work in a team
- Good knowledge of German (at least B2 level)
- Good knowledge of English

**Our job offer:**

- The position in IT Systems Engineering is full-time and unlimited.
- Depending on qualifications, remuneration is based on the TV-L up to pay grade E11.

- The place of employment is Oldenburg or Wilhelmshaven
- We ensure professional equality between women and men and give priority to severely disabled people with equal aptitude and qualifications.

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# DV-System Technician (Microsoft Server / Cloud / Clientmanagement)

**Your tasks:**

- Operation and further development of the hybrid Microsoft environment of the Jade University
- Administration of Microsoft Windows Server based on premise services
- Operation and further development of the hybrid Exchange cluster
- Further development of delegated Windows client management in the university context
- Support and further development of the Microsoft 365 cloud environment
- Conception of migration scenarios from on premise systems to the cloud

**Your profile:**

- The applicant must have a successfully completed university education (Dipl. (FH) / Bachelor) in the field of computer science, information technology or a comparable university degree.

**Advantageous knowledge and experience:**

- Good knowledge and experience in the above-mentioned areas, demonstrably acquired in professional practice or training
- Ability to analyze complex technical issues and present them in an understandable way
- Strong communication skills and service orientation with a high level of initiative and ability to work in a team
- Good knowledge of German (at least B2 level)
- Good knowledge of English

**Job offer:**

- The position in IT Systems Engineering is unlimited and full-time.
- Depending on qualifications, remuneration will be based on TV-L up to pay grade E11.
- The place of employment is Oldenburg or Wilhelmshaven
- We ensure professional equality between women and men and give priority to severely disabled people with equal aptitude and qualifications.

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# DV-System Technician (Identity und Access Management)

**Your tasks**:

- Operation and further development of the Identity and Access Management System of the Jade University based on Micro Focus NetIQ Identity Manager and Microsoft Active Directories
- Operation of the associated IT infrastructure incl. selection and procurement of hardware and

software; setup and maintenance of servers
- Operation and further development of the Shibboleth Identity Provider via SAML and LDAP in the DFN-AAI
- Further development of the central self-service portal with interface to the Identity and Access Management System
- Conception of hybrid and cloud-based solutions in Identity Management with Microsoft Azure or comparable systems

**Your profile:**

- The applicant must have a successfully completed university education (Dipl. (FH) / Bachelor) in the field of computer science, information technology or a comparable university degree.

**Advantageous knowledge and experience:**

- Good knowledge and experience in the above-mentioned areas, demonstrably acquired in professional practice or training
- Ability to analyze complex technical issues and present them in an understandable way
- Strong communication skills and service orientation with a high level of initiative and ability to work in a team
- Good knowledge of German (at least B2 level)
- Good knowledge of English

**Job offer:**

- The position in IT Systems Engineering is unlimited and full-time.
- Depending on qualifications, remuneration will be based on TV-L up to pay grade E11.
- The place of employment is Oldenburg or Wilhelmshaven
- We ensure professional equality between women and men and give priority to severely disabled people with equal aptitude and qualifications.

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# Database and Web Services Management Administrator

**Your tasks:**

- Conception, evaluation and operation of campus-wide database-based IT services
- Administration of the associated IT infrastructure based on VMware, Linux and Windows
- Support and further development of SQL, XML and REST interfaces to other IT systems at the university
- Development and introduction of interfaces to external, partly cloud-based platforms

**Your profile:**

- Applicants must have a relevant university degree (Dipl. (FH) / Bachelor / Master) in the field of computer science, information technology or a comparable university degree.

**Advantageous knowledge and experience:**

- Good knowledge and experience in the above-mentioned areas, demonstrably acquired in professional practice or training

- Practical experience in application administration as well as programming and administration of databases (PostgreSQL, MySQL, MS-SQL)
- Knowledge of the administration and configuration of web-based applications (e.g. Tomcat, XML, XSLT) including versioning (e.g. GIT)
- The ability to analyze complex technical issues and present them in an understandable way
- Strong communication skills and service orientation with a high level of initiative and the ability to work in a team
- Good knowledge of German (at least B2 level)
- Good knowledge of English

**Job offer:**

- The position in IT Systems Engineering is unlimited and full-time.
- Depending on qualifications, remuneration will be based on TV-L up to pay grade E13.
- The place of employment is Oldenburg or Wilhelmshaven
- We ensure professional equality between women and men and give priority to severely disabled people with equal aptitude and qualifications.

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## Our benefits for employees

- Exciting projects at the interface between science, research and teaching in an infrastructure facility
- Work with the latest technologies
- Attractive working atmosphere and creative cooperation in motivated teams
- Flexible working time arrangements as well as mobile working or teleworking
- Employment in accordance with the collective agreement for the public service of the federal states (TV-L)
- Company pension scheme (VBL)
- 30 days annual leave in accordance with TV-L
- Annual special payment in accordance with TV-L
- Further training and sports program

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## Contact

If you are interested or have any questions, please contact the head of the University Computing Center, Mr. Thomas Deichmann.

**Please send unsolicited applications by e-mail to leitung-hrz@jade-hs.de**

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