

Johann Gottfried Herder-Programm

Das Johann Gottfried Herder-Programm unterstützt und vermittelt den Einsatz von **im Ruhestand** befindlichen **Hochschullehrkräften deutscher Hochschulen** (sowie in Ausnahmefällen **Führungskräften im Ruhestand aus Wirtschaft und Verwaltung**) an Hochschulen im Ausland. Die geförderten Herder-Dozentinnen und Herder-Dozenten geben wichtige Impulse zur Vernetzung ihrer Gastuniversität mit Hochschulen in Deutschland, zur Erneuerung und Modernisierung des Lehrangebots der Gastuniversität und vermitteln zudem deutsche Wissenskultur im Ausland.

Die Förderung erfolgt semesterweise, Verlängerungen sind möglich.

Leistungen: Die Dozentinnen und Dozenten erhalten während ihres Aufenthaltes an der Gasthochschule ein monatliches Auslandstage- und Übernachtungsgeld, eine Reisekostenpauschale, eine Sachmittelpauschale sowie eine Kranken-, Unfall- und Privathaftpflichtversicherung. Leistungen des Programms sowie Bewerbungsvoraussetzungen finden Sie auf der Homepage des DAAD unter www.daad.de/jgh.

Nachfolgend finden Sie die **aktuellen Ausschreibungen**. Genaue Informationen zu den einzelnen Gastdozenturen können auch per E-Mail unter herderprogramm@daad.de angefordert werden. **Bewerbungsschluss** ist der **30. September 2020**.

Für das Sommersemester 2021 erfolgen Ausschreibungen über das Johann Gottfried Herder-Programm an Hochschulen in Ungarn und Vietnam.

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Ungarn

Andrássy Universität, Budapest

Betriebswirtschaftslehre

Funktion: Hochschullehrkraft

Gewünschte Qualifikation:

- Promotion erforderlich, Habilitation erwünscht
- Schwerpunkte in Unternehmensführung / Strategisches Management / Personalmanagement

Fach: Betriebswirtschaftslehre

Informationen zur Gastdozentur: Die Andrássy Universität Budapest (AUB) ist eine Universität ungarischen Rechts, getragen von den Partnerländern Deutschland, Österreich, Ungarn, dem Freistaat Bayern und Baden-Württemberg. Die vier Disziplinen Geschichts-, Politik-, Rechts- und Wirtschaftswissenschaft wirken an der AUB eng zusammen. Mit ihren interdisziplinären, zugleich forschungsnahen und praxisorientierten Masterstudiengängen in deutscher Sprache mit europäischem Fokus, einem interdisziplinären PhD-Programm und dem Institut für Donauraumstudien und Europäische Integrationsforschung, präsentiert sich die AUB als einzigartiges, innovatives Modellprojekt in der europäischen Hochschullandschaft. Die Stelle ist dem M.Sc.-Studiengang „Management and Leadership“ (MML) zugeteilt. Dieser bietet eine fundierte betriebswirtschaftliche Ausbildung und kombiniert

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dies mit einem ganzheitlichen und funktionsübergreifenden unternehmerischen Querschnittsdenken, insbesondere hinsichtlich Corporate Social Responsibility, Nachhaltigkeit sowie Digitalisierung. Die Tätigkeit umfasst neben der Lehrtätigkeit von akkreditierungsrechtlich vorgeschriebenen Lehrinhalten (inkl. Prüfungen), den Ausbau des Netzwerks sowie Unterstützung bei der Studiengangsentwicklung und Entwicklung und Durchführung gemeinsamer Forschungsprojekte.

**Gewünschte
Lehrveranstaltungen:**

Vorlesungen:

- Projektmanagement
- Unternehmensführung
- Personal und Führung

Seminar/Übung:

- Public Management

Zeitraum: Sommersemester 2021: 01.02.2021 – 31.06.2021

Unterrichtssprache: Deutsch

Sonstiges: Die Altersgrenze für akademische Lehrkräfte liegt in Ungarn bei 70 Jahren.

**Informationen zur
Gasthochschule:** www.andrassyuni.eu/

Kennziffer: JGH-2021-108-AUB-1

Ungarn

Andrássy Universität, Budapest

Volkswirtschaftslehre / Wirtschaftspolitik / Finanzwissenschaft

Funktion: Hochschullehrkraft

**Gewünschte
Qualifikation:** Promotion erforderlich, Habilitation erwünscht

Fach: Volkswirtschaftslehre / Wirtschaftspolitik / Finanzwissenschaft

**Informationen zur
Gastdozentur:** Die Andrássy Universität Budapest (AUB) ist eine Universität ungarischen Rechts, getragen von den Partnerländern Deutschland, Österreich, Ungarn, dem Freistaat Bayern und Baden-Württemberg. Die vier Disziplinen Geschichts-, Politik-, Rechts- und Wirtschaftswissenschaft wirken an der AUB eng zusammen. Mit ihren interdisziplinären, zugleich forschungsnahen und praxisorientierten Masterstudiengängen in

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deutscher Sprache mit europäischem Fokus, einem interdisziplinären PhD-Programm und dem Institut für Donauraumstudien und Europäische Integrationsforschung, präsentiert sich die AUB als einzigartiges, innovatives Modellprojekt in der europäischen Hochschullandschaft. Die Gastdozentur ist dem Master-Studiengang „International Economy and Business“ zugeordnet, welcher in Kooperation mit der Otto-Friedrich-Universität Bamberg durchgeführt wird. Als Zielsetzung des Studiengangs gilt die Vermittlung umfassenden Verständnisses für die europäische Integration und Wirtschaftspolitik in Europa. Die Lehrtätigkeit umfasst das Kerncurriculum des Masterstudiengangs, Vorlesungen und Seminare inklusive Prüfungen sowie die Lehre im Aufbaustudium (für Absolventen anderer Studienrichtungen wird die Teilnahme am Masterprogramm durch das Angebot zusätzlicher ökonomischer Grundlagenfächer ermöglicht). In Absprache mit dem Fachbereich ist eine Lehrtätigkeit im PhD-Programm sowie eine Beteiligung an aktuellen Forschungsprojekten und die Mitorganisation von wissenschaftlichen Veranstaltungen möglich. Das vorgesehene Lehrdeputat besteht aus mindestens 8 SWS der folgenden Lehrveranstaltungen:

**Gewünschte
Lehrveranstaltungen:**Vorlesungen (je 2SWS):

- Ökonomik der Europäischen Integration
- Wettbewerbsföderalismus in der EU
- Einführung in die Finanzwissenschaft / Theorie der Staatsaufgaben
- Current Topics in Economics and Business
- Einführung in die Wirtschaftswissenschaften (Aufbaustudium)

Seminare (je 2SWS):

- Seminar zu aktuellen Fragen / Masterseminar
- Seminar zur Ökonomik der Europäischen Integration
- Ggf. Doktorandenseminar

Zeitraum: Beginn im Sommersemester 2021: 01.02.2021 – 31.06.2021

Eine Bewerbung für 2 Semester (zu je 8 SWS) wird präferiert.

Unterrichtssprache: Deutsch

Sonstiges: Die Altersgrenze für akademische Lehrkräfte liegt in Ungarn bei 70 Jahren.

**Informationen zur
Gasthochschule:** www.andrassyuni.eu/

Kennziffer: JGH-2021-108-AUB-2

Johann Gottfried Herder-Programm**Vietnam****Ho Chi Minh City University of Education****Mathematics Education****Funktion:** Hochschullehrkraft**Gewünschte
Qualifikation:** - PhD in a relevant field**Fach:** Mathematics Education**Informationen zur
Gastdozentur:** Ho Chi Minh City University of Education (HCMUE) was established in 1976, before it was named Saigon Pedagogical University which was founded in 1957. At present it is one of the two leading teacher training universities in Vietnam. Its mission is „to train, foster all kinds of teachers and to organize applied research in education and other sciences to fulfill the needs of training high-quality teachers, of advanced research for the cause of developments in education, society and economy of the provinces in Southern Vietnam and in the entire country“.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

**Gewünschte
Lehrveranstaltungen:** Lectures/Seminars:

- Mathematical communication
- Problem-solving mathematics
- Theory of didactical mathematics
- Curricula development in mathematics education

Zeitraum: 01 March 2021 – 30 April 2021**Unterrichtssprache:** Englisch**Sonstiges:** Bitte reichen Sie alle Unterlagen auf Englisch ein.**Informationen zur
Gasthochschule:** <https://hcmue.edu.vn/en/>**Kennziffer:** JGH-2021-327-HCMUE-1

Vietnam**Ho Chi Minh City University of Education****Education****Funktion:** Hochschullehrkraft

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Gewünschte Qualifikation: - PhD in a relevant field

Fach: Education

Informationen zur Gastdozentur: Ho Chi Minh City University of Education (HCMUE) was established in 1976, before it was named Saigon Pedagogical University which was founded in 1957. At present it is one of the two leading teacher training universities in Vietnam. Its mission is „to train, foster all kinds of teachers and to organize applied research in education and other sciences to fulfill the needs of training high-quality teachers, of advanced research for the cause of developments in education, society and economy of the provinces in Southern Vietnam and in the entire country“.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

Gewünschte Lehrveranstaltungen: Lectures/Seminars:

- Effective class management
- Promoting students' active learning
- Developing general education curricula
- School leadership skills
- Management of educational quality
- Admission and job seeking for students graduating the major "Educational Management"
- Educational scientific research methods

Zeitraum: 01 March 2021 – 31 May 2021

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Unterlagen auf Englisch ein.

Informationen zur Gasthochschule: <https://hcmue.edu.vn/en/>

Kennziffer: JGH-2021-327-HCMUE-2

Vietnam Ho Chi Minh City University of Education Educational Management

Funktion: Hochschullehrkraft

Gewünschte Qualifikation: - PhD in a relevant field

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Fach: Educational Management

Informationen zur Gastdozentur: Ho Chi Minh City University of Education (HCMUE) was established in 1976, before it was named Saigon Pedagogical University which was founded in 1957. At present it is one of the two leading teacher training universities in Vietnam. Its mission is „to train, foster all kinds of teachers and to organize applied research in education and other sciences to fulfill the needs of training high-quality teachers, of advanced research for the cause of developments in education, society and economy of the provinces in Southern Vietnam and in the entire country“.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to

herderprogramm@daad.de

Gewünschte Lehrveranstaltungen:

Lectures/Seminars:

- Orientation / Model of training teachers in Germany and in the world in the 21st century
- Developing research capacity for students
- Active education in universities
- Organizing of educational activities in families
- Community education
- Life value education
- Evaluation tools and techniques of developing students' capacity
- Statistics in educational science research
- STEAM in early childhood education

Zeitraum: 01 March 2021 – 31 May 2021

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Unterlagen auf Englisch ein.

Informationen zur Gasthochschule: <https://hcmue.edu.vn/en/>

Kennziffer: JGH-2021-327-HCMUE-3

Vietnam
Hanoi University of Science and Technology
Chemistry / Chemical Engineering
Funktion: Hochschullehrkraft

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Gewünschte Qualifikation:	- PhD and Professor title in Chemistry and Chemical Engineering required
Fach:	Chemistry / Chemical Engineering
Informationen zur Gastdozentur:	<p>Hanoi University of Science and Technology (HUST) was established in 1956 and has been the first public technical university of full autonomy in Vietnam since 2017. Throughout more than 60 years of development, HUST determines its commitment to human development, high-quality workforce training, scientific research, technological innovation and knowledge transfer that serves its country and global society. The guest lecturer will be employed at School of Chemical Engineering (SCE).</p> <p>Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de</p>
Gewünschte Lehrveranstaltungen:	<p><u>Lectures and accompanying seminars/practical studies:</u></p> <ul style="list-style-type: none">- Catalytic Engineering- Advanced Organic Synthesis- Spectroscopic Identification of Organic Compounds
Zeitraum:	6 Monate ab Februar 2021
Unterrichtssprache:	Englisch
Sonstiges:	Bitte reichen Sie alle Unterlagen auf Englisch ein.
Informationen zur Gasthochschule:	https://en.hust.edu.vn/
Kennziffer:	JGH-2021-327-HUST-1

Vietnam Hanoi University of Science and Technology Clothing Technology / Textile Engineering

Funktion:	Hochschullehrkraft
Fach:	Clothing Technology / Textile Engineering
Informationen zur Gastdozentur:	<p>Hanoi University of Science and Technology (HUST) was established in 1956 and has been the first public technical university of full autonomy in Vietnam since 2017. Throughout more than 60 years of development, HUST determines its</p>

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commitment to human development, high-quality workforce training, scientific research, technological innovation and knowledge transfer that serves its country and global society. The guest lecturer will be employed at School of Textile – Leather and Fashion (STLF).

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

**Gewünschte
Lehrveranstaltungen:**

Lectures and accompanying seminars/practical studies:

- Clothing Engineering
- Garment Technology
- Workplace Organisation

Seminars:

- Workplace Ergonomics
- Manufacturing and Value Creation

Zeitraum: 6 Monate ab Februar 2021

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Unterlagen auf Englisch ein.

**Informationen zur
Gasthochschule:** <https://en.hust.edu.vn/>

Kennziffer: JGH-2021-327-HUST-2

Vietnam

Hanoi University of Science and Technology

Automotive Engineering / Aeronautical Engineering

Funktion: Hochschullehrkraft

**Gewünschte
Qualifikation:** - Professor title

Fach: Automotive Engineering / Automotive Engineering

**Informationen zur
Gastdozentur:** Hanoi University of Science and Technology (HUST) was established in 1956 and has been the first public technical university of full autonomy in Vietnam since 2017. Throughout more than 60 years of development, HUST determines its commitment to human development, high-quality workforce training, scientific research, technological innovation and knowledge transfer that serves its country and global society. The

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guest lecturer will be employed at the School of Transportation which consists of five departments and one research center.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

Gewünschte Lehrveranstaltungen:	<u>Lectures:</u> <ul style="list-style-type: none">- Sensors and Signal Processing- Theory of Automobile- Automobile Electrical and Electronics System- Modern Vehicle Design- Sensors for Automotive Application
Zeitraum:	Sommersemester 2021: 25.02.2021 – 31.08.2021
Unterrichtssprache:	Englisch
Sonstiges:	Bitte reichen Sie alle Unterlagen auf Englisch ein.
Informationen zur Gasthochschule:	https://en.hust.edu.vn/
Kennziffer:	JGH-2021-327-HUST-3

Vietnam

Vietnam National University of Forestry, Xuan Mai
Natural Resources, Ecosystem, Land-use and Watershed Management,
Forestry, Climate

Funktion:	Hochschullehrkraft
Gewünschte Qualifikation:	<ul style="list-style-type: none">- PhD in the field of Forestry, Geography, Natural Resources Management, Wood Technology or in related subjects- Long-term teaching experience in an international environment with English as language of instruction- Flexibility and intercultural competence- Experience in tropical countries preferred
Fach:	Natural Resources, Ecosystem, Land-use and Watershed Management, Forestry, Climate
Informationen zur Gastdozentur:	The Vietnam National University of Forestry (VNUF), established in 1964, is one of the leading national institutions of higher education in the fields of forestry, biodiversity conservation and protected areas management.

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The guest lecturer is expected to teach 3 courses:
1-3 courses (lectures and exercises) in the International Master's Programme in Tropical Forestry 1-3 courses in the Advanced Bachelor's Programme in Natural Resources Management,. The guest lecturer should support VNUF in the implementation of associated practical exercises and seminars in collaboration with the responsible VNU staff. Special focus should be put on interdisciplinary approaches. Furthermore, contribution to further actualisation of the respective courses' content and didactical modes of delivery is expected, thus support the development of VNUF staff towards international standards. Further tasks include support to VNUF staff and postgraduates in editing of scientific articles and research proposals. Participation in the following or other relevant research projects is possible:

- Conservation of threatened species in Vietnam
- Sustainable bamboo production development in Vietnam

**Gewünschte
Lehrveranstaltungen:****Lectures:****International Master's Programme in Tropical Forestry:**

- Biodiversity Conservation and Protected Area Management
- Agroforestry
- Watershed Management
- Forest and Climate Change
- Forest Policy and Economics
- Communication and Conflict Management
- Research Seminar

Advanced Bachelor's Programme in Natural Resources Management:

- Integrated Ecosystem Management
- Forest Ecology
- Population, Natural Resources and Environment

Seminars / Tutorials / Practical Studies:**International Master's Programme in Tropical Forestry:**

- Field trip and elaboration of challenges and solutions for: problems and opportunities for protected area management, local people and biodiversity conservation, tourism management
- Field trip: Roles of Agroforestry for sustainable rural development, techniques in Agroforestry
- Planning and data interpretation exercise Watershed Management
- Challenges and opportunities for forest management under the climate change context; mitigation and adaptation measures
- Assignment (group exercise): Communication and conflict management
- Research Seminar: Students' presentations of their preliminary theses research results

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Advanced Bachelor's Programme in Natural Resources Management:

- Planning Exercise: Integrated Ecosystem Management
- Human Aspects of Forest Ecology
- Group assignment: Relationship between population, natural resources and the environment

Zeitraum: 3-4 Monate im Sommersemester 2021:
Februar 2021 – Juni 2021

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Unterlagen auf Englisch ein.

Informationen zur Gasthochschule: <http://en.vnuf.edu.vn/>

Kennziffer: JGH-2021-327-VNUF-1

Vietnam

Vietnamese German University, Thu Dau Mot City Business and Economics

Funktion: Hochschullehrkraft

Gewünschte Qualifikation:

- PhD in Business and Economics
- Professor title preferred
- Relevant work experience is of benefit

Fach: Business and Economics

Informationen zur Gastdozentur: The Vietnamese-German University (VGU) is a public Vietnamese university developed in close partnership with Germany, which is based on the principles of academic freedom, unity of teaching and research and institutional autonomy. VGU is committed to excellence in research and teaching in the fields of smart engineering, information technology as well as business and economics relevant for both local and global sustainable development.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

Gewünschte Lehrveranstaltungen: Lectures:

- Business Information System Management
- Marketing Management

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- Project Management
- Survey Methodology and Data Analysis
- Research Methodology
- Supply Chain Management (MBA)
- Marketing (MBA)
- Finance (MBA)
- Human Resource Management (MBA)

Seminars:

- Project Management
- Marketing Management
- Financial Management
- Business Accounting
- Business Information System Management
- Operations Management

Zeitraum: Sommersemester 2021: 25.02.2021 – 31.08.2021

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Unterlagen auf Englisch ein.

Informationen zur Gasthochschule: <https://vgu.edu.vn/>

Kennziffer: JGH-2021-327-VGU-1

Vietnam

Vietnamese German University, Thu Dau Mot City

Business Information Systems

Funktion: Hochschullehrkraft

Gewünschte Qualifikation: - PhD in a relevant field required

Fach: Business Information Systems

Informationen zur Gastdozentur: The Vietnamese-German University (VGU) is a public Vietnamese university developed in close partnership with Germany, which is based on the principles of academic freedom, unity of teaching and research and institutional autonomy. VGU is committed to excellence in research and teaching in the fields of smart engineering, information technology as well as business and economics relevant for both local and global sustainable development.

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Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

Gewünschte Lehrveranstaltungen:	<u>Lectures:</u> <ul style="list-style-type: none">- <u>Computer Networks</u>- <u>Database Systems</u>- <u>Data Warehouse and Business Intelligence</u>- <u>Information System Designs</u>- <u>Process Integrated Standard Software</u>
Zeitraum:	Sommersemester 2021: 25.02.2021 – 31.08.2021
Unterrichtssprache:	Englisch
Sonstiges:	Bitte reichen Sie alle Unterlagen auf Englisch ein.
Informationen zur Gasthochschule:	https://vgu.edu.vn/
Kennziffer:	JGH-2021/327-VGU-2

Vietnam Vietnamese German University, Thu Dau Mot City Computational Engineering

Funktion: Hochschullehrkraft

Gewünschte Qualifikation:

- Background in Scientific Computing and/or Mechanical Engineering
- Dr.-Ing. / PhD in a relevant field required
- Professor title preferred

Fach: Computational Engineering

Informationen zur Gastdozentur: The Vietnamese-German University (VGU) is a public Vietnamese university developed in close partnership with Germany, which is based on the principles of academic freedom, unity of teaching and research and institutional autonomy. VGU is committed to excellence in research and teaching in the fields of smart engineering, information technology as well as business and economics relevant for both local and global sustainable development.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

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Gewünschte Lehrveranstaltungen:	<u>Lectures:</u> <ul style="list-style-type: none">- Parallel Computing- Design Optimization- Technical Communication for Academic Study- Dynamics of Structures
Zeitraum:	Sommersemester 2021: 25.02.2021 – 31.08.2021
Unterrichtssprache:	Englisch
Sonstiges:	Bitte reichen Sie alle Unterlagen auf Englisch ein.
Informationen zur Gasthochschule:	https://vgu.edu.vn/
Kennziffer:	JGH-2021-327-VGU-3

Vietnam

Vietnamese German University, Thu Dau Mot City Computer Science and Engineering

Funktion: Hochschullehrkraft

Gewünschte Qualifikation: - PhD in Computer Science or Computer Engineering

Fach: Computer Science and Engineering

Informationen zur Gastdozentur: The Vietnamese-German University (VGU) is a public Vietnamese university developed in close partnership with Germany, which is based on the principles of academic freedom, unity of teaching and research and institutional autonomy. VGU is committed to excellence in research and teaching in the fields of smart engineering, information technology as well as business and economics relevant for both local and global sustainable development.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

Gewünschte Lehrveranstaltungen: Lectures in one of the following fields:

- Theory of Computer Science
- Software Engineering and Development
- IT Security
- Realtime System
- Distributed System
- Operating System

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Zeitraum:	Sommersemester 2021: 25.02.2021 – 31.08.2021
Unterrichtssprache:	Englisch
Sonstiges:	Bitte reichen Sie alle Unterlagen auf Englisch ein.
Informationen zur Gasthochschule:	https://vgu.edu.vn/
Kennziffer:	JGH-2021-327-VGU-4

Vietnam

Vietnamese German University, Thu Dau Mot City Electrical and Computer Engineering

Funktion: Hochschullehrkraft

Gewünschte Qualifikation: - PhD in Electrical Engineering or Computer Engineering

Fach: Electrical and Computer Engineering

Informationen zur Gastdozentur: The Vietnamese-German University (VGU) is a public Vietnamese university developed in close partnership with Germany, which is based on the principles of academic freedom, unity of teaching and research and institutional autonomy. VGU is committed to excellence in research and teaching in the fields of smart engineering, information technology as well as business and economics relevant for both local and global sustainable development.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

Gewünschte Lehrveranstaltungen: Lectures in one of the following fields:
- Control Engineering
- Programming for Electrical and Computer Engineering (C, Python, C++)

Zeitraum: Sommersemester 2021: 25.02.2021 – 31.08.2021

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Unterlagen auf Englisch ein.

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Informationen zur Gasthochschule: <https://vgu.edu.vn/>

Kennziffer: JGH-2021-327-VGU-5

Vietnam Vietnamese German University, Thu Dau Mot City Manufacturing and Operations Management

Funktion: Hochschullehrkraft

Gewünschte Qualifikation:

- PhD in the field of Manufacturing or Engineering
- Experience in at least one of the following areas:
 - Manufacturing Strategy
 - Engineering Project Management
 - Supply Chain in Manufacturing
 - Manufacturing Technology
 - Knowledge of Quality tools and techniques such as TQM, Six Sigma, Lean Manufacturing
 - Information Systems

Fach: Manufacturing and Operations Management

Informationen zur Gastdozentur: The Vietnamese-German University (VGU) is a public Vietnamese university developed in close partnership with Germany, which is based on the principles of academic freedom, unity of teaching and research and institutional autonomy. VGU is committed to excellence in research and teaching in the fields of smart engineering, information technology as well as business and economics relevant for both local and global sustainable development.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

Gewünschte Lehrveranstaltungen: Lectures:

- Manufacturing and Factory Planning Case Studies
- Systematic Product Development

Seminars:

- Industrial Project
- Lean and Six Sigma

Zeitraum: Sommersemester 2021: 25.02.2021 – 31.08.2021

Unterrichtssprache: Englisch

Johann Gottfried Herder-Programm

Sonstiges: Bitte reichen Sie alle Unterlagen auf Englisch ein.

Informationen zur Gasthochschule: <https://vgu.edu.vn/>

Kennziffer: JGH-2021-327-VGU-6

Vietnam

Vietnamese German University, Thu Dau Mot City

Mechatronics / Sensor System Technology

Funktion: Hochschullehrkraft

Gewünschte Qualifikation: - PhD in Mechanical / Mechatronics / Sensor / Automation Engineering

Fach: Mechatronics / Sensor System Technology

Informationen zur Gastdozentur: The Vietnamese-German University (VGU) is a public Vietnamese university developed in close partnership with Germany, which is based on the principles of academic freedom, unity of teaching and research and institutional autonomy. VGU is committed to excellence in research and teaching in the fields of smart engineering, information technology as well as business and economics relevant for both local and global sustainable development.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

Gewünschte Lehrveranstaltungen: Lectures out of the following subjects:

- System Identification
- Automation Systems
- Fundamental of Robotics
- Advanced Robotics
- Research Methodology
- Project Management

Seminars:

- Automation 4.0
- New generations of Robotic 4.0
- Soft robotics and its applications

Zeitraum: Sommersemester 2021: 25.02.2021 – 31.08.2021

Unterrichtssprache: Englisch

Johann Gottfried Herder-Programm

Sonstiges: Bitte reichen Sie alle Unterlagen auf Englisch ein.

Informationen zur Gasthochschule: <https://vgu.edu.vn/>

Kennziffer: JGH-2021-327-VGU-7

Vietnam Vietnamese German University, Thu Dau Mot City Water Treatment Technology and Monitoring

Funktion: Hochschullehrkraft

Gewünschte Qualifikation: - Professor in Water Treatment Technology and Monitoring

Fach: Wastewater Treatment Technology

Informationen zur Gastdozentur: The Vietnamese-German University (VGU) is a public Vietnamese university developed in close partnership with Germany, which is based on the principles of academic freedom, unity of teaching and research and institutional autonomy. VGU is committed to excellence in research and teaching in the fields of smart engineering, information technology as well as business and economics relevant for both local and global sustainable development.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

Gewünschte Lehrveranstaltungen: Lectures:
- Wastewater Treatment Technology
- Planning/Construction of Wastewater Treatment Technology

Seminar:
- Wastewater Treatment Technology

Zeitraum: Sommersemester 2021: 25.02.2021 – 31.08.2021

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Unterlagen auf Englisch ein.

Johann Gottfried Herder-Programm

Informationen zur Gasthochschule: <https://vgu.edu.vn/>

Kennziffer: JGH-2021-327-VGU-8

Vietnam
University of Danang – University of Science and Education
Physics

Funktion: Hochschullehrkraft

Gewünschte Qualifikation: PhD in a relevant field

Fach: Physics

Informationen zur Gastdozentur: The University of Danang - University of Science and Education (UD-UEd) was founded in 1994 upon the rearrangement and reorganization of former institutions such as Quang Nam – Da Nang Teachers Training College, Danang Foreign Languages Teachers Training College, Basics Division of Danang Polytechnic University, Culture Division of Nguyen Van Troi Vocational School. As a member of the University of Danang, UD-UEd offers courses in training teachers of all school levels. UD-UEd also provides Bachelor's and Master's programmes in science, courses of fundamental science subjects for member universities and colleges of UD, scientific research and technology transfer serving the socio-economic development of the Central Region and Highlands and the country.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

Gewünschte Lehrveranstaltungen: Lectures:

- Electricity and Magnetism
- Thermodynamic Physics
- Mechanics

Zeitraum: Ab 1. März 2021 (voraussichtlich bis Ende Juni 2021)
Verlängerung erwünscht

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Bewerbungsunterlagen auf Englisch ein.

Johann Gottfried Herder-Programm

Informationen zur Gasthochschule: <http://en.ued.udn.vn/>

Kennziffer: JGH-2021-327-UDUED-1

Vietnam University of Danang – University of Science and Education Biology / Environmental Science

Funktion: Hochschullehrkraft

Gewünschte Qualifikation: PhD in a relevant field

Fach: Biology / Environmental Science

Informationen zur Gastdozentur: The University of Danang - University of Science and Education (UD-UEd) was founded in 1994 upon the rearrangement and reorganization of former institutions such as Quang Nam – Da Nang Teachers Training College, Danang Foreign Languages Teachers Training College, Basics Division of Danang Polytechnic University, Culture Division of Nguyen Van Troi Vocational School. As a member of the University of Danang, UD-UEd offers courses in training teachers of all school levels. UD-UEd also provides Bachelor's and Master's programmes in science, courses of fundamental science subjects for member universities and colleges of UD, scientific research and technology transfer serving the socio-economic development of the Central Region and Highlands and the country.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

Gewünschte Lehrveranstaltungen: Lectures:

- Applied Biology
- Biotechnology
- Management on Environment and Natural Resources

Zeitraum: Ab 1. März 2021 (voraussichtlich bis Ende Juni 2021)
Verlängerung erwünscht

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Bewerbungsunterlagen auf Englisch ein.

Johann Gottfried Herder-Programm

**Informationen zur
Gasthochschule:** <http://en.ued.udn.vn/>

Kennziffer: JGH-2021-327-UDUED-2

**Vietnam
University of Danang – University of Science and Education
Chemistry**

Funktion: Hochschullehrkraft

**Gewünschte
Qualifikation:** PhD in a relevant field

Fach: Chemistry

**Informationen zur
Gastdozentur:** The University of Danang - University of Science and Education (UD-UEd) was founded in 1994 upon the rearrangement and reorganization of former institutions such as Quang Nam – Da Nang Teachers Training College, Danang Foreign Languages Teachers Training College, Basics Division of Danang Polytechnic University, Culture Division of Nguyen Van Troi Vocational School. As a member of the University of Danang, UD-UEd offers courses in training teachers of all school levels. UD-UEd also provides Bachelor's and Master's programmes in science, courses of fundamental science subjects for member universities and colleges of UD, scientific research and technology transfer serving the socio-economic development of the Central Region and Highlands and the country.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

**Gewünschte
Lehrveranstaltungen:** Lectures:
- Organic Synthesis
- Structure and Spectroscopy
- Electrochemistry

Zeitraum: Ab 1. März 2021 (voraussichtlich bis Ende Juni 2021)
Verlängerung erwünscht

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Bewerbungsunterlagen auf Englisch ein.

Johann Gottfried Herder-Programm

**Informationen zur
Gasthochschule:** <http://en.ued.udn.vn/>

Kennziffer: JGH-2021-327-UDUED-3

Vietnam University of Danang – University of Science and Education Primary Education

Funktion: Hochschullehrkraft

**Gewünschte
Qualifikation:** PhD in a relevant field

Fach: Primary Education

**Informationen zur
Gastdozentur:** The University of Danang - University of Science and Education (UD-UEd) was founded in 1994 upon the rearrangement and reorganization of former institutions such as Quang Nam – Da Nang Teachers Training College, Danang Foreign Languages Teachers Training College, Basics Division of Danang Polytechnic University, Culture Division of Nguyen Van Troi Vocational School. As a member of the University of Danang, UD-UEd offers courses in training teachers of all school levels. UD-UEd also provides Bachelor's and Master's programmes in science, courses of fundamental science subjects for member universities and colleges of UD, scientific research and technology transfer serving the socio-economic development of the Central Region and Highlands and the country.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

**Gewünschte
Lehrveranstaltungen:** Lectures:

- Care
- Experiencing Activities
- Competency-based Education
- Teaching and learning approaches to enhancing mathematical competencies

Zeitraum: Ab 1. März 2021 (voraussichtlich bis Ende Juni 2021)
Verlängerung erwünscht

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Bewerbungsunterlagen auf Englisch ein.

Johann Gottfried Herder-Programm

**Informationen zur
Gasthochschule:** <http://en.ued.udn.vn/>

Kennziffer: JGH-2021-327-UDUED-4

**Vietnam
University of Danang – University of Science and Education
Mathematics**

Funktion: Hochschullehrkraft

**Gewünschte
Qualifikation:** PhD in a relevant field

Fach: Mathematics

**Informationen zur
Gastdozentur:** The University of Danang - University of Science and Education (UD-UEd) was founded in 1994 upon the rearrangement and reorganization of former institutions such as Quang Nam – Da Nang Teachers Training College, Danang Foreign Languages Teachers Training College, Basics Division of Danang Polytechnic University, Culture Division of Nguyen Van Troi Vocational School. As a member of the University of Danang, UD-UEd offers courses in training teachers of all school levels. UD-UEd also provides Bachelor's and Master's programmes in science, courses of fundamental science subjects for member universities and colleges of UD, scientific research and technology transfer serving the socio-economic development of the Central Region and Highlands and the country.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

**Gewünschte
Lehrveranstaltungen:** Lectures:

- Mathematics Teacher Education
- Mathematics Analysis
- Mathematics Algebra and Number Theory

Zeitraum: Ab 1. März 2021 (voraussichtlich bis Ende Juni 2021)
Verlängerung erwünscht

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Bewerbungsunterlagen auf Englisch ein.

Johann Gottfried Herder-Programm

Informationen zur Gasthochschule: <http://en.ued.udn.vn/>

Kennziffer: JGH-2021-327-UDUED-5

Vietnam University of Danang – University of Science and Education Psychology / Education

Funktion: Hochschullehrkraft

Gewünschte Qualifikation: PhD in a relevant field

Fach: Psychology / Education

Informationen zur Gastdozentur: The University of Danang - University of Science and Education (UD-UEd) was founded in 1994 upon the rearrangement and reorganization of former institutions such as Quang Nam – Da Nang Teachers Training College, Danang Foreign Languages Teachers Training College, Basics Division of Danang Polytechnic University, Culture Division of Nguyen Van Troi Vocational School. As a member of the University of Danang, UD-UEd offers courses in training teachers of all school levels. UD-UEd also provides Bachelor's and Master's programmes in science, courses of fundamental science subjects for member universities and colleges of UD, scientific research and technology transfer serving the socio-economic development of the Central Region and Highlands and the country.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

Gewünschte Lehrveranstaltungen: Lectures:
- Psychology
- Social Work
- Education Management

Zeitraum: Ab 1. März 2021 (voraussichtlich bis Ende Juni 2021)
Verlängerung erwünscht

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Bewerbungsunterlagen auf Englisch ein.

Johann Gottfried Herder-Programm

Informationen zur Gasthochschule: <http://en.ued.udn.vn/>

Kennziffer: JGH-2021-327-UDUED-6

Vietnam University of Danang – University of Science and Education History

Funktion: Hochschullehrkraft

Gewünschte Qualifikation: PhD in a relevant field

Fach: History

Informationen zur Gastdozentur: The University of Danang - University of Science and Education (UD-UEd) was founded in 1994 upon the rearrangement and reorganization of former institutions such as Quang Nam – Da Nang Teachers Training College, Danang Foreign Languages Teachers Training College, Basics Division of Danang Polytechnic University, Culture Division of Nguyen Van Troi Vocational School. As a member of the University of Danang, UD-UEd offers courses in training teachers of all school levels. UD-UEd also provides Bachelor's and Master's programmes in science, courses of fundamental science subjects for member universities and colleges of UD, scientific research and technology transfer serving the socio-economic development of the Central Region and Highlands and the country.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

Gewünschte Lehrveranstaltungen: Lectures:

- Vietnam-European Relations
- Western Civilization
- Diplomatic Negotiation

Zeitraum: Ab 1. März 2021 (voraussichtlich bis Ende Juni 2021)
Verlängerung erwünscht

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Bewerbungsunterlagen auf Englisch ein.

Johann Gottfried Herder-Programm

**Informationen zur
Gasthochschule:** <http://en.ued.udn.vn/>

Kennziffer: JGH-2021-327-UDUED-7

**Vietnam
University of Danang – University of Science and Education
Geography**

Funktion: Hochschullehrkraft

**Gewünschte
Qualifikation:** PhD in a relevant field

Fach: Geography

**Informationen zur
Gastdozentur:** The University of Danang - University of Science and Education (UD-UEd) was founded in 1994 upon the rearrangement and reorganization of former institutions such as Quang Nam – Da Nang Teachers Training College, Danang Foreign Languages Teachers Training College, Basics Division of Danang Polytechnic University, Culture Division of Nguyen Van Troi Vocational School. As a member of the University of Danang, UD-UEd offers courses in training teachers of all school levels. UD-UEd also provides Bachelor's and Master's programmes in science, courses of fundamental science subjects for member universities and colleges of UD, scientific research and technology transfer serving the socio-economic development of the Central Region and Highlands and the country.

Further information about the guest lectureship and the tasks of the guest lecturer can be inquired via e-mail to herderprogramm@daad.de

**Gewünschte
Lehrveranstaltungen:** Lectures:

- Applied Geography
- Sustainable Tourism
- Remote Sensing (RS) and Geographical Information System (GIS) application
- Natural Resource and Environmental Management

Zeitraum: Ab 1. März 2021 (voraussichtlich bis Ende Juni 2021)
Verlängerung erwünscht

Unterrichtssprache: Englisch

Sonstiges: Bitte reichen Sie alle Bewerbungsunterlagen auf Englisch ein.

Johann Gottfried Herder-Programm

Informationen zur Gasthochschule: <http://en.ued.udn.vn/>

Kennziffer: JGH-2021-327-UDUED-8

Vietnam

Thai Nguyen University of Agriculture and Forestry, Thai Nguyen City Food Technology / Agricultural Economics / Environment

Funktion: Hochschullehrkraft

Gewünschte Qualifikation: PhD required

Fach: Food Technology / Agricultural Economics / Environment

Informationen zur Gastdozentur: Thai Nguyen University of Agriculture and Forestry (TUAF), established in 1969, is one of the leading centers for training, research and technology transfer in the fields of Fisheries, Aquaculture, Agriculture, Forestry, Rural Development, Environmental and Natural Resource Management in Vietnam. It is expected that the guest lecturer will support TUAF, depending on the qualifications, with teaching in the international undergraduate courses Environmental Science and Management, Food Technology, Agricultural Economics as well as in the Master's Programme of Environmental Science. Participation in research projects in the fields of Agricultural Technology, Chain Value and/or Natural Resources Management is welcome. Further tasks of the guest lecturer should include consultant activities in regard to curricula development, teaching quality improvement as well as international training and research collaboration.

Gewünschte Lehrveranstaltungen: 2 of the following courses:
Food Technology:

- Meat Science and Processing Technology
- New Product Design
- Technology for Processing Milk and Milk Products
- Beverage Technology
- Food Analysis Method
- Sweeteners and Sugar Cane Technology
- Preserving and Processing Technology of Fruits and Vegetables
- Heat Transfer and Mass Transfer
- General Microbiology

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- Food Freezing Process

Agricultural Economics:

- Agricultural Marketing
- Resource and Farm Management
- Risk Management in Agribusiness
- International Trade and Finance
- Business and Economic Analysis of Chains and Networks
- Microeconomic Policy Evaluation

Environment

- Waste Management
- Environmental Chemistry
- Integrating Environmental Science and Management
- Environmental System Analysis
- Environmental Pollution and Control
- Scientific Communication for Environmental Scientists
- Strategy and Policy in Environment
- Integrated Management of River Basin

1 of the following seminars/workshops:

- Data Analysis
- Laboratory Skills in Environment / Food Technology
- New Technology/ Software in Environmental Management/ Food Technology
- Topics in Economics/ Agricultural Economics

- Zeitraum:** Voraussichtlich Februar 2021 – Juni 2021
- Unterrichtssprache:** Englisch
- Sonstiges:** Bitte reichen Sie alle Bewerbungsunterlagen auf Englisch ein.
- Informationen zur Gasthochschule:** <http://tuaf.edu.vn/en-Ui>
- Kennziffer:** JGH-2021-TUAF-1