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Tentative Program

3rd International Conference on

Agricultural Engineering and Food Security

November 12-13, 2018 | Frankfurt, Germany

Theme: "Revolutionizing Food Safety for Secured Future"



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Title
3rd International Conference On Agricultural Engineering and Food Security

November 12-13, 2018 | Frankfurt,Germany

A G E N D A

Title Application of Greenhouses for Sustainable Food Production

Abdeen Mustafa Omer

Associate Researcher

Biography Abdeen Mustafa Omer (BSc, MSc, PhD) is an Associate Researcher at Energy Research Institute (ERI). He obtained both his PhD degree in the Built Environment and Master of Philosophy degree in Renewable Energy Technologies from the University of Nottingham. He is qualified Mechanical Engineer with a proven track record within the water industry and renewable energy technologies. He has been graduated from University of El Menoufia, Egypt, BSc in Mechanical Engineering. His previous experience involved being a member of the research team at the National Council for Research/Energy Research Institute in Sudan and working director of research and development for National Water Equipment Manufacturing Co. Ltd., Sudan. He has been listed in the book WHO'S WHO in the World 2005, 2006, 2007 and 2010. He has published over 300 papers

Title ESTIMATING IRRIGATION SYSTEM CAPACITY: A MULTI-DIMENSIONAL

Azhar Mehmood

Professor

Biography Azhar Mehmood Ayub Agricultural Research Institute (AARI), Faisalabad, Pakistan that total command areas of Khurrianwala, Killianwala and Mungi distributaries were 23634ha, 29790ha and 20087ha respectively. The water demand during rabi season for existing cropping pattern simulated by CROPWAT model for Khurrianwala, Killianwala and Munig distributaries was 62Mm3, 69.3Mm3 and 54.5Mm3 respectively.

Keywords: Cropping Pattern, CROPWAT, Irrigation Scheme, Remote Sensing

Title AGRICULTURAL POLICIES AND POVERTY REDUCTION AND FOOD SECURITY

Erunke, Canice Esidene

Professor

Biography ERUNKE CANICE ESIDENE is currently a PhD candidate at the Benue State University,Makurdi.He has published widely around virtually all the continents of the world and in reputable journals at that.He lectures in a Nigerian University.He has a bias in political science.

Title Synergistic Interaction of Sanitation, Biowaste utilisation and Ener

Carol Hamil ton

Group President

Biography Carol Hamil ton studied civil engineering at the RWTH Aachen University. He had previously prepared for this subject with a mason's apprenticeship. He joined the Institute for Settlement Water Management, where he promoted dynamic water treatment plant simulation.

Title Childhood Food Security in Brazos County, Texas-Combating Food Insecurity with Gardening

Christa Cardenas

Associate Researcher

Biography Christa Cardenas will be completing her B.S. of Sociology at the age of 29 years from Texas A&M University. She has been a research assistant/team leader in the Sociology department for one year. She is expecting to graduate with honors. She is a member of Alpha Kappa Delta. She is a proud mother to two children, an avid gardener, a veteran, and will be a middle school science upon gradutation through Teach for America. She plans on earning her Masters in Education at the University of Nevada. She plans to continue her research and outreach to combat childhoo food insecurity.

Title YOUTH PARTICIPATION IN CASSAVA VALUE

Chukwudi Njoku

Researcher

Biography The Federal University Ndufu-Alike Ikwo (FUNAI) School of Foundation Studies Pre-Degree and Foundation Programme is an intensive coaching curriculum aimed at ensuring adequate exposure to fundamentals of concepts and preparation of eligible students for University admission. It is also very a good head-start for University work. Please click here for more information.

This certifies that the above named student, whose details appear below, has been offered admission into the 2017/2018 Foundation programme of the FUNAI School of Foundation Studies.

Title Soil carbon and nitrogen changes under a long period of sugarcane monoculture in t

Daniel Onokerhoraye

Researcher

Biography Daniel School of Geography and Environmental Sciences, Haramaya University

Title Organic Farming as an option to solve future agriculture and f

Gerold Rahmann

Professor

Biography

Gerold Rahmann has studied agriculture economics and rural development at the University of Goettingen, Germany, and made his PhD in 1993. His post-doc position at the University of Kassel, Faculty of Organic Agricultural Science, did focus on agri-ecology, where he completed his habilitation to become a Professor. In 2000, Rahmann became founding director of the Institute of Organic Farming of the Germany Federal Ministry of Agriculture. Rahmann is member of the world board of IFOAM, president of ISOFAR, editor-in-chief of scientific journals and member of many committees. He has worked several years abroad, mainly in Africa. Rahmann has published more than 35 peer-reviewed papers and 350 other publication.

Title Growth rate and Protein Content of Arthrospira (Spirulina) platensis Cultured in Different Nitrogen Sources

Mohammad Gorgij Jaski

Student

Biography Mohammad Gorgij Jaski has completed his MSc. on aquaculture at the age of 28 years from Islamic Azad University, Iran and now he is PhD student in Aquaculture nutrition. He is the head of Shrimp hatchery production named, Sontderaf in Jask, Iran. He has published more than 2 papers in reputed journals and presented more than 3 papers in International Conferences.

Title Food Security in Brazos County, Texas-Combating

Kaveh Ostad-Ali-Askari

Professor

Biography Kaveh Ostad-Ali-Askari is a Ph.D. of Civil Engineering, Postdoctoral Student of Civil Engineering, Department of Water Resources Engineering, Faculty of Civil Engineering, Najafabad Branch, Islamic Azad University, Najafabad, Isfahan, Iran. His interested topics including Groundwater Hydrology, Irrigation and Drainage Engineering, Sustainable Development and Environmental Assessment, Climate and Integrated and Sustainable Water Resource Management, Water System Engineering, Water Resources Planning, Artificial Neural Network and Genetic Algorithm. He has contributed to more than 194 publications in Journals, Books, or as Technical Reports. Currently, he is as Faculty Member of Department of Civil Engineering, Islamic Azad University, Isfahan (Khorasgan) Branch, Iran. E-mail: Koa.askari@khuisf.ac.ir.

Title The biochemical composition of three groups of seaweeds from the Persian Gulf

Kiuomars Rohani- Ghadikolaei

Professor

Biography Kiuomars Rohani-Ghadikolaei has completed his PhD at the age of 42 years from University Science He is the head of Aquaculture Department of Persian Gulf and Oman Sea Ecological Research Institute affiliated to Iranian Fisheries Research Sciences Organization. He has published more than 4 papers in reputed journals and presented more than 6 papers in International Conferences; as well as has been serving as an editorial board member of Iranian Fisheries Research Journals.

Title Soil management in Semiarid Environment and Erosional Implications.

Martin H. Gerzabek

Professor

Biography Martin H. Gerzabek was born on the 9th June 1961 in Vienna, Austria. He graduated at the University of Natural Resources and Life Sciences Vienna (Universität für Bodenkultur, “BOKU”) with his master thesis “Aluminium toxicity to Zea mays, influence of aluminium on growth and nutrient status” and Doctor thesis “The plant availability of magnesium”. He was appointed lecturer at BOKU for Radionuclides in terrestrial ecosystems in 1990, associate Professor at the Institute for Soil Research in 1993 and full Professor for “environmental toxicology and isotopic methods” in 2001. From 2003 to 2010 he was Vice President of Research, since 2009 he is rector of the University of Natural Resources and Life Sciences Vienna (BOKU). BOKU is the only university in Austria focusing on agriculture, forestry, food- and biotechnology

Title Physico-Chemical and microbial changes of Organic fertilizers After compositing processes under arid conditions

Muhammad Usman

Director

Biography Mr. Muhammad Usman, Former Director General of Agricultural Research System, who retired from service after a spotless career of about 35 years with senior level experience on research and development of integrated agricultural industries with regard to livestock and dairy development, chemical engineering and petrochemistry, sustainable agricultural production system, fruits and vegetable, seed production, bioenergy, biofule and Food security.

Title A Novel Vegetable Farming Chamber Utilizing Zero-Water Cooling and Natural Lighting "Towards a sustainable food producti

Moustafa A. Fadel,

Professor

Biography Moustafa A. Fadel has completed his PhD in the Department of Agricultural & Biological Engineering from Purdue University in 1999 and postdoctoral studies in the same department. He is an Associate Professor in the College of Food and Agriculture, UAE University, UAE and the technical director of the UAEU experimental farms. In his research, he is trying to develop low cost technologies to provide stakeholders in arid lands with sustainable technological solutions for food production system operating under scarce water resources and harsh environmental conditions.

TitleAGE-RELATED CARCASS COMPONENT OF COCKEREL CHICKENS ADMINISTERED AQUEOUS

SOGUNLE Olajide Mark

Professor

Biography SOGUNLE Olajide Mark, a Reader in Non-Ruminant Production completed his PhD over a decade from Federal University of Agriculture, Abeokuta and postdoctoral studies from Indian Council of Agricultural Research-National Institute of Animal Nutrition and Physiology (ICAR-NIANP), Bangalore. He has published more than 56 papers in reputed journals and has been serving as an editorial board member of International Journal of Livestock Research and a member of the Asian Council of Science Editors

Title Traceability, food safety and quality of corn grain in post-harvest and storage for the production of poultries in Brazil

Paulo Carteri Coradi

Professor

Biography Paulo Carteri Coradi holds a bachelor's degree in agricultural engineering at Federal University of Pelotas (2005), master's degree in agricultural engineering at Federal University of Lavras (2006) and a PhD in agricultural engineering at Federal University of Viçosa (2010) and Kansas State University, USA. Post-doctor in engineering of post-harvesting of agricultural products at Federal University of Viçosa (2012). Since 2011, he is currently adjunct professor at the Federal University of Santa Maria (UFSM), coordinator of the agricultural engineering undergraduate program, and serves as permanent professor at the postgraduate program in agricultural engineering at UFSM. He is a member of the Editorial Board of the Brazilian Journal of Agricultural Engineering, and reviewer of scientific journals. He has experience in the field of agricultural

Title Concept of utilization of sage herbal dust as raw material for recovery of polyphenols and terpenoids

Branimir Pavlić

Professor

Biography Branimir Pavlić has completed his PhD at the age of 27 years from University of Novi Sad, Faculty of Technology, Serbia. His fields of research are utilization of crops, food industry by-products and agricultural waste for recovery of bioactive compounds for application of food or pharmaceutical sector, research and development of novel extraction techniques and mathematical modeling of extraction process. He has published more than 35 papers and in well-known journals in the field of chemical engineering, agriculture and food science. He is working as assistant professor at the department of Biotechnology and pharmaceutical engineering at the same affiliation.

TitleA New Approach to Plant Nutrition : An answer to the growth of plants on contaminated land.

Name

Professor

Biography Graduated from the University of St. Andrews, Scotland after a four year Honours Geology degree course in 1959. Gained Ph.D. degree from University of Bristol graduating in geology and mineralogy in 1963. Joined Australia National University to work on isotope geochronology, 1963-65. Continued this work during a post-doctoral fellowship at the University of Leeds, 1965-68. Accepted Professorship at the Department of Geology, University of Florida, USA and later at the Department of Environmental Studies, University of Virginia, USA. On return to the UK in 1995 became interested in natural zeolites which led to current work on biological plant fertilizers at the Department of Earth Sciences, University of Cambridge. Publication List available on request from pjl46@cam.ac.uk.

TitleMethods of Closing Field Experiences in the Study of Irrigation Erosion on the Slope Land

RAE Z.H.Aliyev

Professor

Biography RAE Z.H.Aliyev Institute of Soil Science and Agrochemistry of NAS of AzerbaijanThe equation is derived from the forecast of soil flushing in furrow irrigation. The proposed technique for predicting the flushing of soils during furrow irrigation and the drafting of recommendations for soil irrigation can be used in the design of new areas for agricultural production, mapping of the territory according to the potential danger of manifestation of irrigation erosion and the design of erosion control measures.

Title The Feasibility of Canola Cultivation Using GIS and Climatic Indices

Rashid Cheraghi

Professor

Biography Rashid Cheraghi has his expertise in agronomy and ecology in agriculture. The Land Assessment Model responds to new pathways to improve crop yields and better use of crops. This model, based on climatic indices and using GIS software, provides a more easy way to optimize the use of raw materials in agriculture. This approach reacts to all stakeholders and has a different way of focusing on precision farming.

Title Problems of agricultural innovation on food security and environmental sustainability in Northwest Cameroon

Richard Mbih

Professor

Biography Richard Mbih is a Visiting Assistant Professor of African Studies at the Pennsylvania State University. He holds a PhD in Interdisciplinary Studies in Geography and Social Sciences from the University of Missouri-Kansas City

Title MOUNTAINOUS FOREST BROWN SOILS HUMUS OF REPUBLIC OF ARMENIA

Kroyan Samvel Zalibek

Professor

Biography Kroyan Samvel Zalibek National Agrarian University of Armenia, Scientific Center of Soil Sciences, Agrochemistry and Melioration after H.P. PetrosyanPost-graduate student (1985-1988) of Scientific-research Institute of Soil Science and Agro chemistry. 2014- doctoral, Soil Science Agrochemistry and Melioration Scientific Center after H. Petrosyan.

Title Phenotype and genotype variation of different population of striped red mullet (*Mullus surmuletus*, Linnaeus 1758)

Samy Yehya El-Zaeem

Professor

Biography Prof. Dr. Samy Y. El-Zaeem has completed his PhD at the age of 30 years from Alexandria University. He worked at Alexandria University as demonstrator (1993-1996), Assistant lecturer (1996-2001), Assistant Professor (2001-2006), Associate professor (2006-2013), Full professor (2013-up to now). He worked at King Saud University as Associate professor (2010-2013). He is the Head of Animal and Fish production Department, Faculty of Agriculture (Saba-Basha), Alexandria University. He has published more than 40 papers in reputed journals and has been serving as an editorial board member of repute. He has supervised more than 25 PhD and MSc thesis.

Title Vegetable Oil Deodorizer Distillate: A Rich Source of the Natural Bioactive Components

Syed Tufail Hussain Sherazi

Professor

Biography Dr. Sherazi is a Professor at the National Centre of Excellence in Analytical Chemistry, University of Sindh, Jamshoro. He completed his PhD from the same institution and postdoctoral studies from McGill University, Canada. He has published more than 150 papers in reputed journals. He is continuously receiving Research Productivity Award from Pakistan PCST, Pakistan since 2009. Dr. Sherazi achieved Best University Teacher Award in 2013 by HEC, Pakistan and Gold Medal Award in 2016 by Pakistan Academy of Sciences. He received South Asia Triple Helix Association (SATHA) Award on the basis of his significant innovation on December 20, 2017.

Title FOOD SECURITY AND SOILS: YESTERDAY, TODAY, TOMORROW

Tengiz F. Urushadze

Director

Biography Prof. Dr. Tengiz F. Urushadze, Director of the Michail Sabashvili Institute of Soil Science, Agrochemistry and Melioration; Academician (Georgian National Academy of Sciences), Correspondent Member (Royal Academy of Sciences and Arts of Barcelona, Spain); published more than 450 scientific and methodological works, including 20 textbooks and 30 monographs; some books were published abroad – USA, Germany, Russia. Editor-in-Chief of the International Journal "Annals of Agrarian Science", Member of the editorial board of scientific journals (Germany, India, Armenia, Azerbaijan); Honorary Member of the International Union of Soil Science (IUSS).

Title ANTIOXIDATIVE POTENTIAL OF *Dialium indium* ON LEAD-INDUCED OXIDATIVE

Tugbobo Oladimeji Samuel

Professor

Biography Tugbobo Oladimeji Samuel has completed his PhD at the age of 35 years from Ekiti State University Ado-Ekiti. He is a Senior Lecturer and Research Co-coordinator at Federal Polytechnic, Ado-Ekiti, Nigeria. He is presently on Sabbatical Leave as a Senior Lecturer at Joseph Ayo Babalola University, Arakeji-Ikeji, Osun State Nigeria. He has published more than 30 papers in reputed journals and has been serving as an editorial board member of repute. An expert in Environmental Toxicology and Plant Biochemistry……. (B.Sc , M.Sc from University of Ibadan, Nigeria) and Ph.D from Ekiti State University, Ado-Ekiti.

Title Food Security and vegetable crops: Why hydroponic crop production matters?

Uttara Samarakoon

Professor

Biography Uttara Samarakoon is an Assistant Professor at the Ohio State University Agricultural Technical Institute – College of Food, Agricultural, and Environmental Science. She is also the coordinator for the Greenhouse and Nursery Management program. She teaches Greenhouse Environmental Control, Greenhouse Production of Annuals, Greenhouse Vegetable Production and Plant Propagation. Her research projects focus on greenhouse crop production of both ornamentals and hydroponic vegetables. She obtained a Ph.D. in Plant Science from the Massy University, New Zealand and completed postdoctoral work at the Clemson University, SC, USA.

Title Do organic food companies respond adequately to customer requests on their Corporate Social Res

VITTORIA GAMBIRASI

MARKETING DIRECTOR

Biography VITTORIA GAMBIRASI Chemin de Bahyse,16-1807 Blonay, Switzerland Responsible for Consumer Goods and Life Science Clients in EMEA and LATAM, leading a Marketing team of 15 persons

Title Organic agriculture obtains both larger yield and economic benefit under the condition of none chemical pollution

Xinzhong Wu

Professor

Biography Dr. Xinzhong Wu is currently a Professor of Qinzhou University and Dean of Ocean College, Qinzhou University,GuangXi, China. He is a scientific researcher in fish health field such as marine mollusc disease, and mollusc and fish immunology. His research interest is cell and molecular evolutionary immunology and the immune mechanisms of mollusk models (oyster and abalone) and fish. He was a visiting scientist in University of Alberta, Canada (from 2007-2008). He also served as a collaborative professor in cooperation with Sunnybrook Research Institute, University of Toronto, Canada (from 2012-2014),

Title How science can help to ease up the harsh GMO dispute

Gruia Romulus

Professor

Biography Romulus Gruia PhD coordinator in the doctoral studies domain: Engineering and ManagementSince: 2011 / SeptemberExpertise fields and research interest topics within the coordinated PhD domainEngineering and management in the field of agriculture - food - environment.Engineering and management in catering and the tourism industry

Title Organic Approach to Manage Powdery mildew of Cumber under protected conditions

Ramesh K. Agarwal

Professor

Biography Executive Director, National Institute for Aviation Research, Wichita State Univ., 1996-2001. Chairman of Aerospace Engineering, Wichita State University, 1994-1996 Sam Bloomfield Distinguished Professor, Wichita State University, 1994-2001 McDonnell Douglas - St. Louis, 1978-1994 (Program Director and MDC Fellow, 1990-1994) NRC Research Associate, NASA Ames, 1976-1978 Principal Engineer, Rao and Associates, 1975-1976

Title Do organic food companies respond adequately to customer requests on their Corporate Social Res

Ulrich Hamm

Professor

Biography Ulrich Hamm Organic 3.0. For truly sustainable farming and consumption.Department of Organic Agricultural Sciences Department of Agricultural and Food Marketing Steinstr

Title Production of tea and increse oincrease in earethworm density-biomass following Vermicompost (notvermiposting written before) application.

Priyasankar Chaudhuri

Professor

Biography Dr. Priyasankar Chaudhuri (b. 1957), Professor of Zoology, Tripura University (A Central University) did his PG and Ph. D from the Calcutta University, Kolkata. He is an eminent earthworm scientist with more than 80 research papers in National and International Journals of repute. He is the author of the book "Kenchor Jeevan Baichitra: Kencho Prajukti (2006)" written in Bengali on the Biology and Ecology of earthworms in North-East India with special emphasis on vermiculture and vermicomposting. He has participated in more than 25 National and International Symposia and visited Avignon (France) 1990, Vigo (Spain) in 1998, Cardiff (U. K) 2002 and Shanghai (China) 2016 to present his research papers in International symposia on Earthworm Ecology and Agricultural Sciences. Dr. P.S. Chaudhuri was elected as the Fellow of Zoological

Title Reducing mineral fertilisers and agro-chemicals by recycling

Peter Kuikman

Senior Researcher

Biography Dr. PPeter Kuikman is an experienced senior researcher and consultant on land use, agriculture, greenhouse gas emissions and land use change. His major expertise is in the area of environmental assessments and policies, greenhouse gas emissions, microbial transformations of C and N and dynamics and sequestration of C in soils. He is currently coordinator/partner in several EU FP7 projects (Fertiplus, SmartSoil, AnimalChange and Recare).

Title

Name

Affiliation

Biography

Title

Name

Affiliation

Biography

3rd International Conference on

Agricultural Engineering and Food Security

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Program at a Glance

Day 1

Morning Sessions	Reception/Registration	08.00-09.00	
		Time	General Session
		09.00-09.15	Inaugural Address
	Least of 3 Keynote/Plenary Talks	09.15-09.45	Keynote/Plenary Talk 1
		09.45-10.15	Keynote/Plenary Talk 2
		10.15-10.45	Keynote/Plenary Talk 3
	Panel Discussions/Group Photo		
	Coffee/Tea Break 10.45-11.00 (Networking)		
Evening Sessions	11.00-12.40	5 Speakers (20 Mins Each)	
	Lunch Break 12.40-13.30		
	13.30-15.30	6 Speakers (20 Mins Each)	
	Coffee/Tea Break 15.30-15.45 (Networking)		
	15.45-17.25	5 Speakers (20 Mins Each)	

19 Speakers for Day 1

Day 2

	Time	Session 1	Session 2
Morning Sessions	09.00-10.40	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Coffee/Tea Break 10.40-10.55 (Networking)		
	10.55-12.35	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Lunch Break 12.35-13.25		
Evening Sessions	13.25-15.05	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Poster Sessions		
	Coffee/Tea Break 15.05-15.20 (Networking)		
	15.20-17.00	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Closing Cermony		
	NOTE: Program Shedule is subject to change with final allotment of the speaker slots		

30 Speakers on Day 2

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Conference Highlights

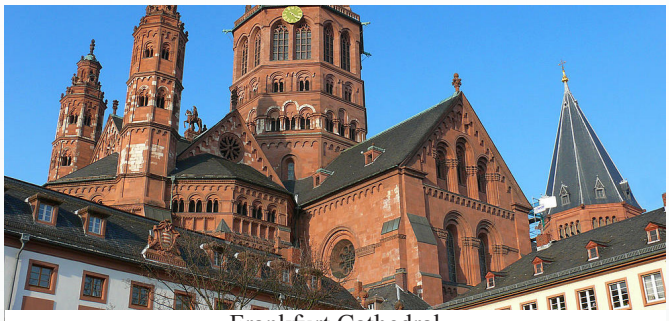
- Agriculture and Food Security
- Agricultural Production Systems & Agribusiness
- Organic farming
- Agricultural Biotechnology
- Agriculture, Animal Care, and Veterinary Science
- Fertilizers and Pesticides
- Aqua Farming- Techniques & Methods
- Agricultural Mechanization and Automation
- Food Nano Technology
- Advances in Food Science and Technology
- Food Microbiology and Food Safety
- Food Packing
- Food Informatics, Regulations and Packaging
- Soil & Water Management
- Nutraceuticals and functional Food
- Climate Impacts on Food Security
- Food quality control systems
- Food Analysis, Nutrition & Dietary Management
- Food Security: The Rising Crisis and Its Management
- Food and Agricultural Waste Management



Best Tourist Destinations in Frankfurt



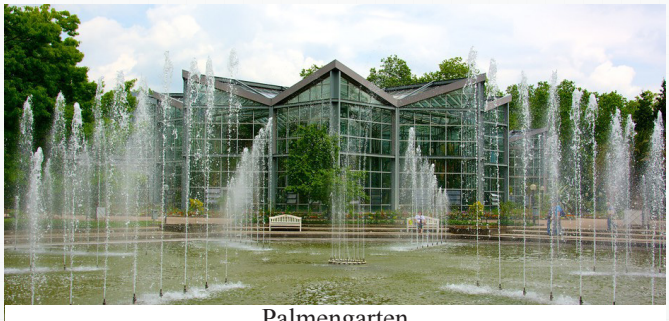
Alte-Oper



Frankfurt Cathedral



Höchster Schloss Museum



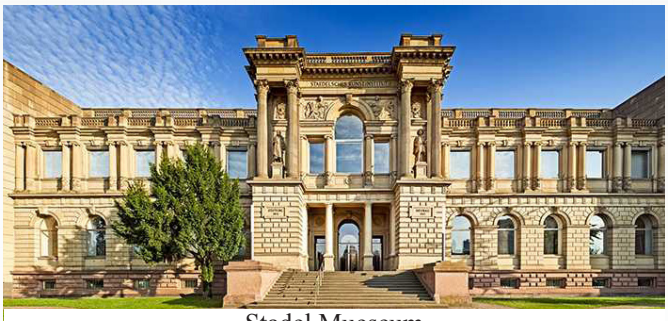
Palmengarten



Paulskirche



Roemer



Stadel Mueseum



Veitshochheim Schloss

About Frankfurt

The most international city in Germany, the largest financial centre on the continent, the historical city of coronations, the city of Goethe and the Frankfurt School… In brief, to the smallest metropolis in the world, in which there is a lot to discover at close hand. Whether this glance at the city's home page is the start of a longer, maybe even permanent, stay on the banks of the Main, or if, as a business visitor, you only have a limited amount of time available: you will find that the city has interesting offers for extensive tours of the city, cultural enjoyment and attractive shopping trips waiting for you.

Almost one in three of the people living in Frankfurt do not hold a German passport. No matter where visitors come from, they will always meet people in Frankfurt who speak their language and a restaurant that serves their favourite food. The open and hospitable atmosphere in Frankfurt stems from its centuries-old role as a trading centre. This liberal and democratic tradition of the city may be one reason for the fact that people from very diverse cultures have lived here in peace with one another for a long time. They have all contributed to making this city shine slightly differently from every angle, like a jewel shines slightly differently when you look at it from different sides.

This starts with the city's architecture. Those who go and have a drink in a cosy cider pub on a nice summer evening will experience the atmosphere that even Frankfurt's most famous son, Johann Wolfgang Goethe, would still easily recognise. The view of Frankfurt's bold high-rise architecture is just as attractive and yet very different. Directly opposite the high-rise buildings, on the other side of the Main, a unique collection of 13 museums has been developed and these are devoted to different works of art, from classical paintings to modern media.

