

Day 1	Time	Senators Hall (Adolf Würth-Building 11.30)	Foyer (Adolf Würth-Building 11.30)	Seminar Room 228 (Building 10.91)	Seminar Room 223 (Building 10.11)
Welcome Address	12:00 pm – 12:30 pm	Welcome address by Prof. Dr. Thomas Hirth Vice President for Innovation and International Affairs, Karlsruhe Institute of Technology (KIT) Welcome address by Tom Høyem , Karlsruhe City Councilor, Introduction by Dr. Klaus Rümmele , Head of International Affairs Business Unit, KIT			
	12:30 pm – 01:30 pm	Karlsruhe Tritium Neutrino Experiment (KATRIN) a benchmark for a project with international cooperation, by Prof. Dr. Guido Drexlin , Institute for Nuclear Physics, KIT	Photo Exhibition and Guided Tour by Markus Breig , Photographer, KIT	News from the HeKKSaGOn Network, by Oliver Schmidt International Affairs, KIT	Introduction of Karlsruhe TechnologyRegion (TRK) "Welcome to Karlsruhe TechnologyRegion – Services and Opportunities" by Dr. Petra Jung-Erceg and Filomena Hanhörster
	01:30 pm – 02:30 pm	The KIT Lecture Translator by Andreas Sexauer , Center for Technology-Enhanced Learning, KIT / Dr. Sebastian Stüker , Institute for Anthropomatics and Robotics (IAR), KIT	Workshop: Creating international double degree programs: A Guideline" by Prof. Dr. Andreas Braun , Institute of Regional Science (IfR), KIT "Double Degree Programs in Latin America (at IfR)", by Andrea Ramirez , Institute of Regional Science (IfR), KIT	Erasmus+ for an internship abroad – information event for students and graduates, Sarah Fatemi , Hochschule Karlsruhe	Research Funding Opportunities, hosted by Research Office (FOR) and International Affairs (INTL), tbc
	02:30 pm	Networking and Coffee Break	Networking and Coffee Break	Networking and Coffee Break	Networking and Coffee Break
Key Note Presentation	03:00 pm – 04:00 pm	15. Humboldt-Tag at KIT : Funding opportunities and support for internationally mobile researchers, by Anke Hoffmann-Pantha , Alexander von Humboldt Foundation Welcome address by Prof. Dr. Dirk Wentzel , Speaker of Humboldt-Regional Group Karlsruhe-Pforzheim e.V.	Presentation by KIT Student Groups: Engineers Without Borders , Erasmus Student Network , Iranian Student Association Karlsruhe , KA-RaceIng , Association of Indonesian Students Karlsruhe , Education for Refugees , AIESEC , Buddy-Program	ECONOS 2020 @ KIT : The Atmospheric Surface Science research project hosts the 19 th European Conference on Nonlinear Optical Spectroscopy in Karlsruhe (Story and Goals) By Dr. Ahmed Abdelmonem , Institute of Meteorology and Climate Research (IMK-AAF), KIT	"Collaboration in transcultural networks. Civil society organizations as partners in Cultural Relations", by Svenja Zarembo , Center for Cultural and General Studies (ZAK), KIT
Interactive Format	04:00 pm – 05:00 pm	Humboldt-Lightning-Talks Humboldt fellows present their current research, presented by Dr. Erik Bründermann Institute for Beam Physics and Technology (IBPT), KIT	Inside China: The new Silk Road – What remains for us? By Dr. Manuel Vermeer , acknowledged Expert on China	„Pioneering English-taught Education: 20 Years of Internationalization at the International Department of KIT" Dr.-Ing. Judith Elsner	Engineers in Europe – the CLUSTER network: Dr. Andreas Winkler , CLUSTER Coordinator, TU Darmstadt, Dr. Klaus Rümmele , Head International Affairs, KIT, Dr. Julia Johnsen , Erasmus Coordinator, KIT, An Tang , General Student Committee, KIT
	05:00 pm	Networking and Coffee Break	Networking and Coffee Break	Networking and Coffee Break	Networking and Coffee Break
Award Ceremony	05:30 pm – 06:30 pm	Award Ceremonies for Cross Cultural Competences Certificate, DAAD Prize and Scholarship for extraordinary engagement of Students and PhD Candidates, Prizes for video competition "My International Days". The ceremony will be musically accompanied by the Concert Choir of KIT			
Keynote	07:00 pm – 09:00 pm	Speech by KIT Alumnus Dr. Bernd Holzapfel: "Observations from an entrepreneur, advisor, and investor in Silicon Valley and Seattle". After the presentation networking opportunity and snacks and drinks are offered.			

Co-operations with France – Exhibition, Dr. Manuella Werp (Foyer 3rd Floor, Building 11.30)

Day II	Time	Senators Hall (Adolf Würth-Building 11.30)	Foyer (Adolf Würth-Building 11.30)	Seminar Room 228 (Building 10.91)	Seminar Room 223 (Building 10.11)
	09:00 am – 10:00 am	„Welcome to KIT – a short introduction for international students (and anyone else interested)” by Jan Straube , International Students Office (ISo)	Vorstellung des Internationalen Begegnungszentrum (IBZ) durch Dr. I. Sardarabady und Dr. E. Geerken (in German language)		KIT Chile Cluster and the German-Chilean Institute for Eco-Industrial Development by Irma Mantilla , International Affairs (INTL), KIT
	10:15 am – 11:15 am	20 th anniversary of Pierre Auger Observatory by Prof. Dr. Ralph Engel , Head of Institute for Nuclear Physics and Spokesperson of the Pierre Auger Observatory , KIT	European Partnership for Innovative Campus Unifying Regions (EPICUR), by Dr. Ruth Beckmann , Managing Director Department of Mechanical Engineering, KIT	„Karlsruhe and India – Strategy and Opportunities”, Simone Pflieger , Wirtschaftsförderung der Stadt Karlsruhe	Workshop: “Grundzüge des Aufenthaltsrechtes unter besonderer Berücksichtigung der Erfordernisse einer Universität”, Florian Döring, Hauptzollamt Karlsruhe (in German language)
	11:15 am	Networking and Coffee Break	Networking and Coffee Break	Networking and Coffee Break	Networking and Coffee Break
	11:45 am – 01:00 pm	Panel Discussion: “Living Internationality – Research Groups at KIT: Insights by Hosts” presented by Dr. Petra Roth , Head of International Scholars and Welcome Office (ISo), KIT Panelists: Prof. Dr. Annie Powell , Head of Institute of Inorganic Chemistry (AOC), KIT Prof. Dr. Britta Nestler , Head of Computational Materials Science, Institute (IAM-CMS), KIT Prof. Dr. Peter Nick , Head of Molecular Cell Biology (BOT), KIT, Prof. Dr. Manfred Wilhelm , Head of Institute for Technical Chemistry and Polymer Chemistry (ITCP), KIT	Co-operations with France – Exhibition, Dr. Manuella Werp (Foyer 3 rd Floor, Building 11.30)		