<table>
<thead>
<tr>
<th>Date &amp; Time</th>
<th>Event Name</th>
<th>Organizers</th>
<th>Conference Room</th>
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</thead>
<tbody>
<tr>
<td>15 May 2017 1:15-2:30 PM</td>
<td>Innovative solution toward realizing the SDGs- Japan's SATREPS for co-creating global capacity and partnership in STI - Past, Present and Future</td>
<td>Permanent Mission of Japan, World Bank, Japan Science and Technology Agency (JST), Japan International Cooperation Agency (JICA), and Japan Agency for Medical Research and Development (AMED)</td>
<td>CR 7</td>
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<td></td>
<td>How 7 PhDs Changed Uganda and World Health Policies</td>
<td>Swedish International Development Cooperation Agency (Sida), in collaboration with Makerere University, the Karolinska Institute, and UNICEF.</td>
<td>CR 11</td>
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<td></td>
<td>The Swedish Model for Research Capacity Building</td>
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<td>STI roadmaps and instruments for achieving SDGs to 2030 and beyond</td>
<td>American Association for Advancement of Science (AAAS), International Council for Science (ICSU), International Institute for Applied Systems Analysis (IIASA), United Nations Department of Economic</td>
<td>CR 6</td>
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<tr>
<td>Event</td>
<td>Organizers</td>
<td>Location/Support</td>
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<td>Shaping a brave new future of work</td>
<td>ILO, DESA</td>
<td>ECOSOC Chamber</td>
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<td>Informal Discussion and Information Sharing on the Role of Local Scientific and Innovative Content in Broadband Development: Promoting Local Content to Generate Demand for Internet Services</td>
<td>Permanent Mission of the Dominican Republic to the United Nations, 21st Century Fox, AT&amp;T, Cisco, Google, Intel, Microsoft, and Verisign</td>
<td>CR A</td>
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<td>Science, Engineering and Technology for Smart, Sustainable Cities and Human Settlements</td>
<td>World Federation of Engineering Societies (WFEO) with the International Council for Science (ICSU) and the International Social Science Council (ISSC)</td>
<td>CR B</td>
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<tr>
<td>Embracing Complexity: Innovative systems science-based tools for guiding sustainable development policy</td>
<td>Mortenson Center in Engineering for Developing Communities at University of Colorado Boulder</td>
<td>CR E</td>
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<td>Date</td>
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<td>Organisation/Partners</td>
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<tr>
<td>15 May 2017</td>
<td>6:15-7:30 PM</td>
<td>Open Data and Open Science for the SDGs</td>
<td>Committee on Data for Science and Technology (CODATA) and the International Council for Science CODATA partnered by the UN Sustainable Development Solutions Network (UNSDSN).</td>
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<tr>
<td>15 May 2017</td>
<td>6:30-7:30 PM</td>
<td>Launching a Vision for Youth in Science, Technology &amp; Innovation at the UN and Beyond</td>
<td>UN Major Group for Children and Youth, with: The Permanent Mission of Denmark to the United Nations; Office of the Secretary General's Envoy on Youth; Children Youth International, Global Poverty Initiative at MIT; Fletcher Science Diplomacy Club at Tufts University; Practical Action UK; CSO FFD Group; ETC Group.</td>
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<tr>
<td>15 May 2017</td>
<td>6:30-7:30 PM</td>
<td>Promoting Equitable Access to Affordable Pharmaceuticals and Diagnostics - The Role of Innovations and Innovators</td>
<td>Partnership for Global Health Technologies - Boston University; with: International Federation of Medical Students' Association (IFMSA); International Pharmaceutical Students' Federation (IPSF); Commonwealth Youth Health Network; Hacking Medicine at MIT; Consortium of Affordable Medical Technologies (CAMTech)</td>
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<td><strong>CR 12</strong></td>
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<td>Achieving SDGs with one platform - one solution - making impact count</td>
<td>AIDHUB.ORG</td>
<td>CR 8</td>
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<tr>
<td>Women in science to achieve Sustainable Development Goals</td>
<td>UNESCO and GenderInSITE (GIS)</td>
<td>CR A</td>
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<tr>
<td>Climate Smart</td>
<td>International Informatization Academy</td>
<td>CR B</td>
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<tr>
<td>Community Networks for SDG9--How to Expand Internet Access from the Bottom-up</td>
<td>IEEE and The Internet Society</td>
<td>CR E</td>
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<td>SDGs in Action: From Ideas to STI Solutions</td>
<td>Permanent Mission of the United Arab Emirates to the United Nations</td>
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<td>Higher Education in conflict &amp; crisis – How innovation can drive the implementation of SDGs in situations of displacement</td>
<td>Governments of Jordan and Switzerland as well as the University of Geneva and UNHCR</td>
<td>CR 11</td>
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<tr>
<td>Date</td>
<td>Time</td>
<td>Workshop Title</td>
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<td>Innovation strategies: Designing national policies that use innovation to meet the SDGs</td>
<td>ITU, UNCTAD, WIPO, World Bank</td>
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<td>GOATS scanning the horizon! Global Overview Assessment of Technology Systems: a new approach for evaluating STI for SDGs</td>
<td>ETC Group, CSO FfD Group, Major Group on Children &amp; Youth, Practical Action, UN-NGLS</td>
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<td>Women, Girls, and Science: Contributing to the UN Sustainable Development Goals</td>
<td>Association of Science-Technology Centers (ASTC)</td>
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<tr>
<td>16 May 2017</td>
<td>6:30-7:30 PM</td>
<td>World Café Workshop – A Knowledge Systems Approach to Achieving the SDGs</td>
<td>Practical action</td>
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<td>Staying Afloat: Building Resilience in a Changing World (using Oceans as a</td>
<td>The Goals, with: CIVICUS Youth Action Team; Indian Youth Climate Network; ETC Group; CSO FFD</td>
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<td>Case Study</td>
<td>Group; Practical Action UK; YO! Youth for Oceans; Sustainable Oceans Alliance; Jacobs University Bremen Marine Systems Group; MIT Marine Robotics Lab; Science Diplomacy Club at Tufts University</td>
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