



**WEB 6.0 – “Environment and Agriculture: Governance, Research and Practice”.**

03/11/2020 (Tuesday)	05/11/2020 (Thursday)
<p>19h-21h Short Course – Module I “Remote Sensing to Assess Land Use and Coverage Dynamics” Prof. Dr. Margareth Simões and Prof. Dr. Rodrigo Ferraz (EMBRAPA)</p>	<p>10h - 12h Round Table Conference II “Sustainable intensification in agriculture”</p>
04/11/2020 (Wednesday)	<p><i>Chairperson</i> Dr. Pedro Luiz de Freitas (EMBRAPA SOLOS)</p> <p><i>Speakers:</i> Dr. Roberto Giolo de Almeida (EMBRAPA GADO DE CORTE) “Meat: Carbon neutral. Meat from more sustainable integrated systems”</p> <p>Dr. Roberta Carnevalli (EMBRAPA GADO DE LEITE) “Integration of livestock farming and forestry (iLPF) in the intensification of sustainable agriculture”</p> <p>Dr. Luiz Fernando Duarte Moraes (EMBRAPA AGROBIOLOGIA) “Integrated systems for the sustainable intensification of agricultural production”</p>
<p>9h - 9h30min Opening Ceremony</p> <p>9h30min - 10h30min Opening Lecture Professor Dr. Durval Dourado Neto (USP) “Sustainable Rural Development Index: theoretical conception”</p> <p>10h30min - 12h30min Round Table Conference I “The challenges of research in Brazil in face of current policies”</p> <p><i>Chairperson</i> Professor Dr. Leonardo Duarte Batista da Silva (UFRRJ)</p> <p><i>Speakers:</i> Professor Dr. Jairo Lizandro Schmitt (CAPES) Professor Dr. Vitor Ferreira (UFF) Professor Dr. Luiz Claudio Costa (UFV) Professor Dr. Durval Dourado Neto (USP)</p>	<p>12h - 14h Lunch Break</p> <p>14h - 15h PLENARY LECTURE V Dr. Marcos Franklin Sossai (SEAMA, ES) “Reforest Program: Payment for ecosystem services”</p>
<p>12h30min - 14h Lunch Break</p> <p>14h - 15h PLENARY LECTURE I Dr. Naomi Kato Simas (UFRJ) “The search for natural active ingredients as an alternative to pesticides”</p> <p>15h – 15h30min Coffee Break</p> <p>15h - 22h Oral Presentations at YouTube Platform Undergraduate and Graduate Students Areas: Environmental Management Natural Systems Agricultural systems</p> <p>15h30min – 16h30min PLENARY LECTURE II Prof. Dr. Célia Regina de Gouveia Souza (IGSP) “Coastal Risks and the Effects of Climate Change”</p>	<p>15h – 15h30min Coffee Break</p> <p>15h30min – 16h30min PLENARY LECTURE VI Dr. Marie Ikemoto (INEA) “Payments for environmental services in the State of Rio de Janeiro: overview and perspectives.”</p> <p>16h30min - 17h30min Closing Lecture Professor Dr. Leonardo Boff “Environment and Dignity”</p>
<p>16h30min – 17h30min PLENARY LECTURE III Prof. Dr. Cláudio Amaral (UERJ) “Validation of risk maps for landslides in Rio de Janeiro generated in the last decade: Importance and prospects for its realization by the responsible public agencies”</p> <p>17h30min - 18h30min PLENARY LECTURE IV Prof. Dr. Rachel Bardy Prado (EMBRAPA) “State of the art and perspectives for Payment for Environmental Services in Brazil”</p>	<p>17h30min - 18h30min Awards' ceremony and Closing Ceremony</p>
<p>20h-22h Short Courses - Modules I</p> <p>“Workshop on how to answer an Open Call” Prof. Dr. Marcos A. Teixeira (UFF)</p> <p>“Fertilizer Technology for Brazilian Soils” Prof. Dr. David Campos (EMBRAPA)</p> <p>“Coastal erosion: causes, consequences, indicators and what to do” Prof. Dr. Célia Regina de Gouveia Souza (IGSP)</p> <p>“Secondary defense metabolites and organic agriculture” Prof. Dr. Naomi K. Simas (UFRJ)</p> <p>“Integrated production systems: iLPF, iLP and PF” Prof. Dr. Marcelo Muller and Dr. Roberta Carnevalli (EMBRAPA)</p> <p>“How to build a scientific article”? Prof. Dr. Kita C.D. Macario (UFF)</p>	<p>19h - 21h Short Courses - Modules II</p> <p>“Remote Sensing to Assess Land Use and Coverage Dynamics” Prof. Dr. Margareth Simões and Prof. Dr. Rodrigo Ferraz (EMBRAPA)</p> <p>“Workshop on how to answer an Open Call” Prof. Marcos A. Teixeira (UFF)</p> <p>“Fertilizer Technology for Brazilian Soils” Prof. Dr. David Campos (EMBRAPA)</p> <p>“Coastal erosion: causes, consequences, indicators and what to do” Prof. Dr. Célia Regina de Gouveia Souza (IGSP)</p> <p>“Secondary defense metabolites and organic agriculture” Prof. Dr. Naomi K. Simas (UFRJ)</p> <p>“Integrated production systems: iLPF, iLP, and PF” Prof. Dr. Marcelo Muller and Dr. Roberta Carnevalli (EMBRAPA)</p> <p>“How to build a scientific article”? Prof. Dr. Kita C.D. Macario (UFF)</p>