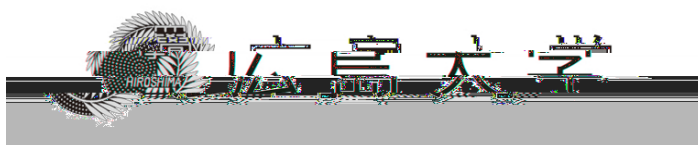


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|  | Prof. YAMADA Toshihiro             | Conservation of organisms based on ecology                                                                                                                                                                                                            |
|  | **<br>**Prof. NAKATSUBO Takayuki   | Roles of plants, animals and microorganisms in terrestrial ecosystems                                                                                                                                                                                 |
|  | Prof. ISHIHARA Yasuhiro            | PM <sub>2.5</sub><br>Effects of airborne particles (PM <sub>2.5</sub> ) on living organism                                                                                                                                                            |
|  | **<br>**Assoc.Prof. TSUCHIYA Aki o | Climate change caused by deforestation of rainforests in Amazonia                                                                                                                                                                                     |
|  | Lecturer TODA Motomu               | Energy, water and carbon exchange between atmosphere and forest ecosystems                                                                                                                                                                            |
|  | Prof. ONODERA Shini chi            | Hydrologic<br>transport of earth surface materials: hydrogeomorphology and biogeochemistry                                                                                                                                                            |
|  | Prof. KONDO Toru                   | Internet architecture, real-time video transmission technology, network security, network management, remote appliance control, information communication engineering, statistical growth model, information system supporting education and learning |
|  | Assoc.Prof. YOKOYAMA Tadashi       | Reaction and transport relevant to rock weathering                                                                                                                                                                                                    |
|  | Assoc.Prof. OZAWA Hisashi          | Thermodynamics of the global climate and fluid systems, dissipative structures of non-equilibrium systems                                                                                                                                             |