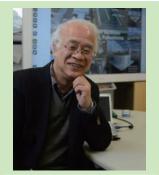


## Algae Biomass and Energy System R&D Center

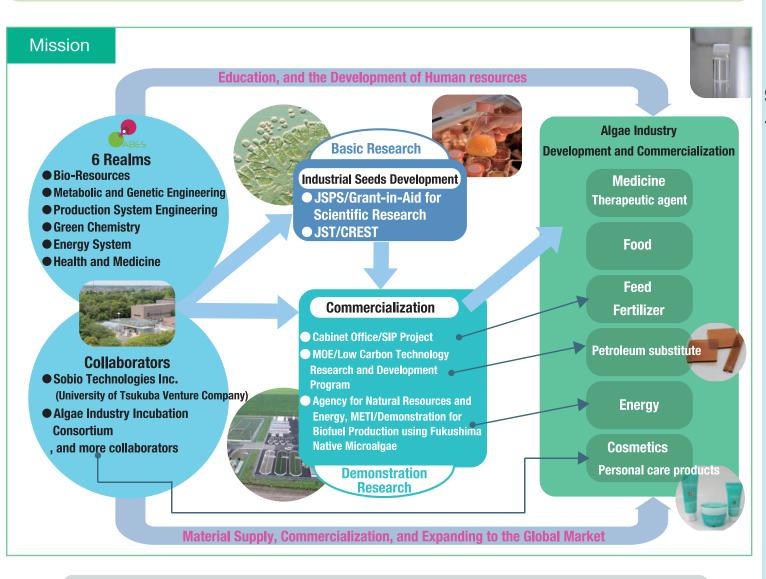
Since July 1st, 2015

## World's first Comprehensive R&D Center of Algae Biomass Energy System

Algae Biomass and Energy System R&D Center (ABES) was established in July 2015 as the first R&D Center in the University of Tsukuba. The center consists 6 realms (Bioresources, Metabolic and Genetic Engineering, Production System Engineering, Green Chemistry, Energy System, and Health and Medicine) with participants of more than 50 researchers. Taking advantage of this multidisciplinary research fields and promoting various collaborations, (4C : Academic Collaboration, Industry-University Collaboration, Social Collaboration, International Collaboration), we are developing worldwide algae industries.



Makoto Watanabe, Ph.D. Director, R&D Center for ABES



Address: Algae Biomass and Energy System R&D Center, University of Tsukuba, 1-1-1 Tennodai, Tsukuba, Ibaraki, 305-8572, Japan