## The University of Aizu Logic Model

out	Activities	Outputs	Short-term Outcomes Mid-term Outcomes Long-term Outcomes	Impacts
s etc.	Practical activities	Results through activities	Variation in university environment, change of Students' behavior, and other outcomes through the activities activities Students' behavior, and other outcomes Talents in various fields and a model as a through the activities top gobal university in Japan in 10 years	
Regular Curriculum	Specialized courses  Overseas / Domestic / Regional Internship Program  Honors Program  PBL courses. Start-up business courses  Research. University-Business Cooperation	Number of students participating in study abroad program or overseas internship program (66 person)  Number of students participated Honors Program (170 persons)  Number of students participated ICT Global Venture Lab (40 persons)	Gaining basic knowledge and skills of CS  Understanding the relationship between industrial development/globalization and skills  One step of the self-fulfillment in the specific field  Research achievements and University-Business cooperation  Fostering the human resource with outstanding skills in technology  Improvement of the competitiveness  Timprovement of the competitiveness  Villiage to the self-fulfillment of science and technology  With the abilities to facilitate the development of science and technology  Using research outcomes in society	
Extracuricular (billion) (Activities Activities Activit	Aizu Geek Dojo Authorized Challenger Badge events organized by companies and other communities Activities orgnaized by the Revitalization Center Part-time jobs and internships at UoAoriginated venture ICT companies Seminars for idea exchange between students and entrepreneurs	Number of users, products, and visitors  Number of granted Challenger Badges (800 badges)  Number of students participated in revitalization projects (60 persons)	Skills upgrading in a specific field Understanding the relationship between regional revitalization and skills Understanding the relationship between social needs and technologies  Cultivating the entrepreneurship mindset  Skills upgrading in a specific field Understanding the relationship between social needs and technologies  TIGS  Regional Revitalization through ICT  Regional Revitalization through ICT  Promotion of regional industries using ICT	Making regional developme and infrastruct ure using
private funding + ext	Foreign language courses  Specialized courses taught in English  ICT Global Program All-English Undergraduate Course  Study and internship abroad	Ratio of students satisfied the requirements of foreign language level (80%)  Number of students enrolled in the ICTG program (140 persons)  # Number of students presented in	Increasing of interaction between Japanese students and international students  Improving the communication skills in English  Enhancement of international communication through ICT  Fostering human resource who	
Internatinal Extracurricular Activities	International Hackathons and competitions International projects for research and system development Supporting ICT developing countries project Global lounge, buddy program, global office for learning support, welcome party, study abroad Fair	English at international conferences # Number of participants of competitions # Number of ICT educational support projects for developing countries  Number of outbound Japanese	Improving the basic English ability  Improving the basic English ability  Understanding what abilities a global talent should have.  Self-fulfillment in the specific fields  Broadening global perspective talent should have.	
Univ.	Around 40% non-Japanese faculty members University residence "Somei House" International students	students (60 persons)  Number of international students  (103 persons)	Multi-cultural experiences, international understanding understanding and a sense of group consciousness for Japan and Fukushima	
Governance	PR of the students who are active around the world  Self-subsistent from TGU budget  Students support  Accreditation for university education		Promoting the students activities to other students  Spreading the activities to other university  Spreading the activities to other students  Spreading the activities to other university	Model of a local public university w international character