

**地球規模課題学位プログラム <学士(学術)> コンピテンス一覧**  
**Bachelor's Program in Global Issues Competence List**  
**<Bachelor of Arts and Science>**

■汎用コンピテンス(学士課程) Generic Competences(Bachelor Program)

1	コミュニケーション能力 Communication ability	母語や外国語を適切に用いるとともに、各種メディアを利用したプレゼンテーション等を行うコミュニケーション能力 Communication ability to use the mother tongue and foreign languages properly and make presentations, etc. using various media
2	批判的・創造的思考力 Ability for critical and creative thinking	一般的・専門的知識の体系的理解をベースに批判的・創造的に思考する能力 Ability to think critically and creatively based on systematic understanding of general and specialized knowledge
3	データ・情報リテラシー Data and information literacy	様々な事象や情報を数量的手法やコンピュータ等を用いて適切に解析・処理する能力 Ability to properly analyze and process various events and information using quantitative methods, computers, etc.
4	広い視野と国際性 Broad perspective and international character	自身の専門に留まらず文化・社会と自然・物質に関して幅広く理解し、異文化を理解・尊重する能力 Ability to broadly understand culture, society, nature, and materials and understand and respect different cultures and be not only involved in one's own expertise
5	心身の健康と人間性・倫理性 Mental and physical health, humanity, and ethics	芸術やスポーツへの理解と実践等を通して心と身体の健康を保ち、人間性と倫理性を有する市民としての責任を自覚して実践する能力 Ability to maintain mental and physical health through the understanding, practice, etc. of arts and sports and be conscious of one's responsibility and put it into practice as a citizen with humanity and ethics
6	協働性・主体性・自律性 Cooperative, independent, and autonomous attitudes	チームワークやリーダーシップを通して様々な物事に対処し自己を管理しながら自律的に学び続け行動する能力 Ability to keep learning and act autonomously while dealing with a situation through team work and leadership and practicing self-management

■専門コンピテンス Specific Competences

1	基礎的知識 Basic knowledge	理学、人文学、社会学、情報学等の分野における、基礎・専門基礎科目レベルの、分野横断的に地球規模課題に取り組むために必要な基盤となる知識 Knowledge, at the level of General Foundation Subjects and Foundation Subjects for Major in fields such as natural sciences, humanities, social sciences, and information science, which provides the essential basis for
2	情報解析力 Information analysis capabilities	地球規模課題の解決に向けて収集した情報を分析・解析し、的確な解釈と理解を行う能力 Ability to analyze information collected to solve global issues and accurately interpret and understand such information
3	対話的コミュニケーション能力 Dialogic communication skills	異なる文化的背景や専門をもつ人々に対しても論理的に説明し、共感を伴って討論を行うことのできるコミュニケーション能力 Communication skills to explain and discuss logically and empathically with people of different cultural backgrounds and specialties
4	専門的知識 Specialized knowledge	地球環境、リスクと安全、健康問題、共生社会、持続可能性といった、地球規模課題の分野横断的課題を解決するのに必要な、関連分野の専門科目のレベルの知識 Knowledge at the level of Major Subjects in relevant fields that is necessary for addressing cross-disciplinary global issues such as the global environment, risk and safety, health and well-being, inclusive and symbiotic societies, and
5	問題発見・解決能力 Ability to find and solve problems	自然環境や人間社会の中から地球規模課題の問題を抽出し、それに対して解決策を見出せる能力。 Ability to identify global-scale issues in the natural environment and human society and find solutions to them
6	提言力 Proposal ability	地球規模課題に関し、基礎・専門的知識、精緻な情報分析に基づき、課題解決に向け具体的な方策を提案できる能力 Ability to propose concrete measures to solve global-scale issues based on basic and specialized knowledge and detailed information analysis

