

博士前期・後期課程共通科目 Essential シリーズ

各教科の基礎を英語で丁寧に指導していただけます!



Essential Mathematics for global leaders I

【講師】Dahan, Xavier 【日時】毎週月曜 3・4 限 【場所】人間文化棟408室

A strong background in Mathematics is not necessary. Therefore, besides students from Math, Computer Science, Physics, Chemistry, students from Nutrition, Life Science department are also welcome.



Essential Chemistry for global leaders I

【講師】Richards, Gary James 【日時】毎週火曜3・4 限 【場所】人間文化棟408室

This course is meant as a basic introduction to the fundamentals of chemistry. The lectures themselves will focus mainly on the fundamental science – the chemical ideas – which will be placed into the context of social and industrial needs.



Essential Bioinformatics for global leaders II

【講師】Gouraud, Sabine 【日時】毎週火曜 5, 6 限 (5~8限) 【場所】人間文化棟105室、他

This class will be a great opportunity for you to know everything about various useful bioinformatics applications among them, microarray technique. You will be especially given the opportunity to follow a real microarray experiment from beginning to end.



Essential Computer Science for global leaders I

【講師】Bashar, Md. Khayrul 【日時】毎週水曜 3・4 限 【場所】人間文化棟408室

Although e-Computer Science-1 is designed as an interdisciplinary course, students from both fundamental and applied sciences will be benefited. All references are not mandatory. Follow lectures in relaxed mode.



Essential Engineering & Tec. for global leaders II

【講師】Tripette, Julien 【日時】毎週金曜 1 ~ 4 限 【場所】総合研究棟805室

Note that students do not need to have completed the Essential Engineering and Technology for Global Leaders – I to participate in this class. No engineering, robotic, programming or art background is required to attend this class. Easy-to-use educational material will be used.

Essential Ethics for global leaders

【講師】Yamamoto-Ravenor, Roxanna 【日時】毎週火曜 5・6 限 【場所】人間文化棟408室

Essential History for global leaders

【講師】Konya, Akari 【日時】毎週火曜 7・8 限 【場所】理学部スタディコモンズ

※HistoryとEthicsの詳細は、HPもしくは構内に掲示中のポスターをご覧ください

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※Iは基礎、IIは応用となります。IIはIを受講していなくても履修できます。

