Materials Chemistry

Doctoral Course <後期課程>

| 125 | 田坳 | 加好人 | レ学 | 車攻 |
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| Course Format 授業形能 | 授業科目 | Course Title | Lecturer 担当教員 | Credit s単位数 | Chemistry Graduate Program 化学系プログラム | |
| 1久米/// / / / | | | | | Starts 開講時期 | |
| | 化学系セミナー2A | Chemistry Seminar 2A | Faculty of Chemistry | 2 | 1Autumn | |
| セS e | 化学系セミナー2B | Chemistry Seminar 2B | Faculty of Chemistry | 2 | 1Spring | |
| i | 化学系セミナー2C | Chemistry Seminar 2C | Faculty of Chemistry | 2 | 2Autumn | |
| a l r | 化学系セミナー2D | Chemistry Seminar 2D | Faculty of Chemistry | 2 | 2Spring | |
| | 化学系セミナー2E | Chemistry Seminar 2E | Faculty of Chemistry | 2 | 3Autumn | |
| L ₃± e | 国際化学特論X | Topics in International Chemistry 10 | International Faculty | 1 | 1Autumn/Spring 2Autumn/Spring 3Autumn/Spring | |
| t | 国際化学特論XI | Topics in International Chemistry 11 | International Faculty | 1 | | |
| 義 r e | 国際化学特論ⅩⅡ | Topics in International Chemistry 12 | International Faculty | 1 | | |
| | 研究インターンシップ 2 U2 | Research Internship2 U2 | Faculty of Chemistry | 2 | 1,2 Autumn/Spring | |
| | 研究インターンシップ 2 U3 | Research Internship2 U3 | Faculty of Chemistry | 3 | 1,2 Autumn/Spring | |
| | 研究インターンシップ 2 U4 | Research Internship2 U4 | Faculty of Chemistry | 4 | 1,2 Autumn/Spring | |
| | 研究インターンシップ 2 U6 | Research Internship2 U6 | Faculty of Chemistry | 6 | 1,2 Autumn/Spring | |
| | 研究インターンシップ 2 U8 | Research Internship2 U8 | Faculty of Chemistry | 8 | 1,2 Autumn/Spring | |
| 総合工学科目 | 研究室ローテーション 2 U2 | Laboratory Visit2 U2 | Faculty of Chemistry | 2 | 1,2 Autumn/Spring | |
| | 研究室ローテーション 2 U3 | Laboratory Visit2 U3 | Faculty of Chemistry | 3 | 1,2 Autumn/Spring | |
| | 研究室ローテーション 2 U4 | Laboratory Visit2 U4 | Faculty of Chemistry | 4 | 1,2 Autumn/Spring | |
| | 研究室ローテーション 2 U6 | Laboratory Visit2 U6 | Faculty of Chemistry | 6 | 1,2 Autumn/Spring | |
| | 研究室ローテーション 2 U8 | Laboratory Visit2 U8 | Faculty of Chemistry | 8 | 1,2 Autumn/Spring | |
| Of class courses offered by Global 30 International Programs of Graduate School of Engineering Department of other than the majors or of class courses offered by Global 30 International Programs of other graduate schools of the University, Graduate School Common Courses, class courses of graduate schools of other universities under a credit transfer agreement, or the University's undergraduate class courses relating to academic fields that have not been studied by the students, those which are approved by the students' academic advisors and the head of the department 当該専攻以外の工学研究科専攻の国際プグラ専口群で開講されている授業科目及び本学大学院の他の研究科の国際プグラロ口群で開講される授業科目,本学大学院共通科目,単位互換協定による他の大学院の授業科目又は工学研究科入学時において当該学生が未履修の学問分野に関する本学学部の授業科目のうち,指導教員及び専取長が認めた科目 | | | | | | |
| | Format 授業形態 セミ in a r は in a r は in a r は in a r は e c t u r e | Format 授業形態 | Format 授業科目 Course Title 化学系セミナー2A Chemistry Seminar 2A 化学系セミナー2B Chemistry Seminar 2B 化学系セミナー2C Chemistry Seminar 2C 化学系セミナー2D Chemistry Seminar 2C 化学系セミナー2D Chemistry Seminar 2D 化学系セミナー2D Chemistry Seminar 2D 化学系セミナー2E Chemistry Seminar 2E 国際化学特論X I Topics in International Chemistry 10 国際化学特論X I Topics in International Chemistry 11 国際化学特論X II Topics in International Chemistry 11 国際化学特論X II Topics in International Chemistry 12 研究インターンシップ Research Internship2 U2 研究インターンシップ Research Internship2 U3 研究インターンシップ Research Internship2 U4 研究インターンシップ Research Internship2 U4 研究インターンシップ Research Internship2 U6 研究コーテーション Laboratory Visit2 U2 研究室ローテーション Laboratory Visit2 U3 研究室ローテーション Laboratory Visit2 U4 研究室ローテーション Laboratory Visit2 U8 of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global 30 International Chemistry 12 Of class courses offered by Global | Eorthrop 担当教員 Course Title 担当教員 Lecture 担当教員 と表来形態 化学系セミナー2A Chemistry Seminar 2A Faculty of Chemistry で発生をよって Chemistry Seminar 2B Faculty of Chemistry で学系セミナー2B Chemistry Seminar 2C Faculty of Chemistry 化学系セミナー2D Chemistry Seminar 2D Faculty of Chemistry 化学系セミナー2D Chemistry Seminar 2E Faculty of Chemistry 化学系セミナー2E Chemistry Seminar 2E Faculty of Chemistry で学家セミナー2E Chemistry Seminar 2E Faculty of Chemistry Topics in International Chemistry International Faculty Topics in International Chemistry International Faculty Topics in International Chemistry International Faculty Faculty of Chemistry Faculty of Chemis | Pormat 授業料目 Course Title Lecturer 担当教員 Sack | |

Research supervision 研究指導

Method of Completion and Research Supervision (履修方法及び研究指導)

- 1. The requirements stated in the following items a. to c. must be met and a total of at least 8 credits must be acquired excluding the class courses of Master's Course that have been studied by the students.
 - (上記の授業科目及び前期課程の授業科目で既修のものを除いた中から8単位以上 ただし,以下の a. ~ c. を満たすこと)
 - a. At least 4 credits from Seminar of Specialized courses above (a. 上記に掲げた専門科目のセミナー科目から4単位以上)
 - b. At least 2 credits from Courses from other departments
 - (b. 他専攻等科目から2単位以上を修得すること)
 - c. A maximum of 2 credits from Comprehensive engineering courses will be recognized as credits required for completion; credits in excess of 2 credits will be treated as credits for free elective subjects
 - 総合工学科目は2単位までを修了要件単位として認め、2単位を超えた分は随意科目の単位として扱う)
- 2. Research supervision: students will be subject to instruction by academic advisors under the rules prescribed by the department. (2. 研究指導については、専攻において定めるところにより、指導教員の指示によること)