| 科目ナン | ノバリン | /グ U- | LAS01 20025 LE38 | | | | | | | | | |
|--------------|----------------|---------------------------------------------------------------------------------------------------|------------------|----------|-----|---------|-------------------------------------|---------|---|----------|---------|------|
| 授業科目 <英訳> | 名 -E2 Soc | Social History of Japanese Technology II -E2 Social History of Japanese Technology II-E2 | | | | | 旦当者所属 人文科学研究所 准教授 KNAUD 職名・氏名 | | | | KNAUDT, | Гill |
| 群 | 人文・ | 社会科学 | 歴史・ | ピ・文明(基礎) | | | | 使用言語 英語 | | | | |
| 旧群 | A群 | 単位数 | 2単位 | 週コマ数 | 1コマ | 1マ 授 | | 業形態 講義 | | (対面授業科目) | | |
| 開講年度・ 開講期 | 2024・後期 曜時限 水2 | | | | | 配当学年 全[| | 全回: | 生 | 対象学 | 生 全学向 | |

[授業の概要・目的]

In this course, students will work on the social history of technology in modern Japan from the end of World War II to 2000. Particular attention will be paid to the nexus of technology, labor, gender, and the environment, and to how and within the context of capitalist modernity the diffusion of technology led to social change and the framing of technology for social interests.

[到達目標]

To provide students with fundamental knowledge of key phenomena and recent research perspectives in the social history of technology in Japan from 1945 to the millennium.

[授業計画と内容]

- 1. Introduction
- 2 Approach
- 3-4 Pax Americana and Technology in Japan (1945-1960)
- 5-7 Made in Japan: High Growth and Technology (1960-1976)
- 8-10 Information Machines: Creating Post-Industrial Japan (1976-1990)
- 11-13 Post-growth and technological challenges (1990-2000s)
- 14 Conclusion

[履修要件]

特になし

[成績評価の方法・観点]

Evaluation will be based on two quizzes, a midterm and a final written exam (50%+50%). Students absent from more than four classes cannot pass the course.

[教科書]

授業中に指示する

[参考書等]

(参考書)

授業中に紹介する

[授業外学修(予習・復習)等]

Students prepare by weekly readings of research papers and historical sources.

[その他(オフィスアワー等)]