

Advising Sheet for Science and Technology Studies

Name _____ Student ID _____

Phone _____ Email _____ Faculty Advisor _____

1) **Required Courses** (10 Credit Hours):

Course	Title	Semester	Credit
2099	The Question of Comparative Studies		
2340	Introduction to Cultures of Science and Technology		
3990	Approaches to Comparative Studies		
4990	Senior Seminar in Comparative Studies		

2) **Concentration core** (15 Credit hours): Five from the list below are required, at least four in Comparative Studies or Religious Studies, no more than one at the 2000-level.

Course	Title	Semester	Credit

CS 2104 Literature, Science, and Technology
 CS 2214 Intro to Sexuality Studies
 RS 2670 Science and Religion
 CS 2677 Religion and Environmentalism
 CS 3645 Cultures of Medicine
 CS 3646 Natures, Cultures, Technologies
 CS 4597.01 Global Studies of Science and Technology
 CS 4661 (3661) The City and Culture
 CS 4808 Utopia and Anti-Utopia (3808 Utopia and Dystopia)

CS 4845 Gender, Sexuality, and Science
 CS 4846 Social Studies of Objects and Networks
 CS 5691 Topics in Comparative Studies (repeatable with appropriate topics)
 Philosophy 3650 Philosophy of Science
 History 2700 Global Environmental History
 History 2701 History of Technology
 History 3700 American Environmental History
 History 3701 History of American Medicine

3) **Electives** (12 Credit Hours):

Electives should complement the concentration, but can add additional knowledge bases or theoretical/methodological approaches. See list of available classes below.

Course	Title	Semester	Credit

4) **Research course:**

At least one course from section 2 or 3 must be a Comparative Studies research course at the 4000 level, and must be taken before Comparative Studies 4990.

Course	Title	Semester	Credit

Courses in Comparative Studies and Religious Studies that Fulfill Electives

CS 2104 Literature, Science, and Technology
 CS 2214 Introduction to Sexuality Studies
 CS 2340 Introduction to Cultures of Science and Technology
 RS 2670 Science and Religion
 RS 2677 Religion and Environmentalism
 CS 2864H Modernity and Postmodernity: Issues and Ideas
 CS 3645 Cultures of Medicine
 CS 3646 Cultures, Natures, Technologies
 CS 4597.01 Global Studies of Science and Technology

CS 4661 (3661) The City and Culture
 CS 4808 Utopia and Anti-Utopia (3808 Utopia and Dystopia)
 CS 4845 Gender, Sexuality, and Science
 RS 4874 New Age and New Religious Movements
 CS 4921 Intersections: Approaches to Race, Gender, Class and Sexuality
 CS 5681 Topics in Comparative Studies (repeatable with appropriate topic)
 CS 5864 Modernity and Postmodernity: Concepts and Theories

Electives from outside the Department:

African American and African Studies

3440 Theorizing Race
 4921 Intersections: Approaches to Race, Gender, Class, and Sexuality

Anthropology

3302 Intro to Medical Anthropology
 4597.04 The Molecular Revolution: Heredity, Genome Mapping, Genomania
 4597.05H The Global Food Crisis
 5600 Medical Anthropology: Biosocial Aspects of Health
 5601 Sociocultural Aspects of Health
 5602 Medical Anthropology: Global Perspectives on Women's Health
 5614 Ethnobotany

Classics

2204 Medicine in the Ancient World
 4204 Greek and Roman Science and Technology

Communication

3240 Science Communication
 3545 Human-Computer Interaction
 3554 Social Implications of Communication Technology
 4555 Computer Interface and Human Identity
 4737 Health Communication in Mass Mediated Contexts
 4738 Health Communication and New Media

English

2277 Introduction to Disability Studies
 3361 Narrative and Medicine
 3372 Science Fiction and/or Fantasy

Environment and Natural Resources

2300 Society and Natural Resources

History

2700 Global Environmental History
 2701 History of Technology
 2703 *History of Public Health, Medicine, and Disease*
 3115 History of Medicine and Public Health in Latin America
 3307 History of African Health and Healing
 3700 American Environmental History
 3701 History of American Medicine
 3711 Science and Society in Early Modern Europe
 3712 Science and Society in Modern Europe
 3715 Explorations of Science, Technology and the Environment in East Asia

Horticulture

2203 People and Plants: Meals, Medicine. Material, and Myth

International St/Agricultural Education

3850 Introduction to Globalization
 4661 The City and Culture
 4597.01 Problems & Policies in World Population, Food, & Environment

Medieval and Renaissance Studies

2610 Science and Technology in Medieval and Renaissance Culture

Philosophy

2342 Environmental Ethics
 2650 Intro to Philosophy of Science
 2660 Metaphysics, Religion, and Science in the Scientific

Revolution

2860 Science and Religion

3341H Ethical Conflicts in Health Care Research, Policy & Practice

3440 Theorizing Race

3650 Philosophy of Science

3680 Sex and Death: Introduction to the Philosophy of Biology

5650 Advanced Philosophy of Science

Physics

2367 Uses of Science in Solving Problems of Society

Sociology

3302 Technology and Global Society

3630 Medical Sociology

4608 Gender, Race, and Class in Mass Communications

5450 Sociology of Global Health and Illness

5629 Health Disparities in Social Context

Women's, Gender, and Sexuality Studies

2325 Issues in Women's Health

2326 Women and Addiction: A Feminist Perspective

3306 Gender, Media, and New Technologies

3530 Women, Environment, and Development

4845 Gender, Sexuality, and Science

4921 Intersections: Approaches to Race, Gender, Class and Sexuality