科目ナンバリング U-LAS05 20006 LE40												
授業科目。			al Anthropology-E2 al Anthropology-E2			担当者所 職名・日	当者所属 アジア・アフリカ地域研究院 名・氏名			教授 D'SOUZA, Rohan Ignatious		
群	人文・社会科学科目群 分野(分類) 地域				地域	ず・文化(各論)			使	使用言語 英語		
旧群	A群	単位数	2単位	週コマ数	1コ	マ	授業形態		義(	義(対面授業科目)		)
開講年度・ 開講期	2025・前期 曜時限 金3			配	配当学年 全回			対象学:	生全	学向		

#### [授業の概要・目的]

This course will introduce students to four defining anthropologically inspired frameworks that have been critical in exploring the many fraught relationships between Nature and Culture. These frameworks or ideological perspectives have in actual fact driven the field of ecological and environmental anthropology by sparking innumerable debates, discussions and sharp disagreements. The true weight of this scholarship, however, as this course will empathize and outline, lies not only in the empirically informed insights that have been generated over the years but the riveting theories that have helped us reflect on the Nature-Culture divide and overlap.

### [到達目標]

The Nature-Culture divide has been foundational to defining a range of philosophical and political attitudes. By reviewing several enevironmental theories in Anthropology, I expect the students to become familiar with three big questions: a) Are cultural differences produced because of different environments?; b) Has Modern society freed itself from the contraints of Nature, while traditional society remains tied to their environments? Is Nature just another cultural artefact?

# [授業計画と内容]

Each class will comprise a 90 minute session; involving a lecture of 60 minutes and followed by a 30 minute interactive discussion in which student participation will be elicited through either group or individual presentations.

Four themes will be covered:

- a) Cultural Ecology
- b) Socio-Biology
- c) Conservation Ecology
- d) Political Ecology

Total 14 classes and 1 feedback session.

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## Environmental Anthropology-E2(2)

### [成績評価の方法・観点]

I will not be taking exams. Instead students will be bunched into groups and expected to submit group assignments. Two assignments in total will be given. Each assignment will be 50% of the grade. The two assignments in total will be 100%.

The assignment with my comments will be returned to the students.

#### [教科書]

Darrell P. Arnold (ed.) Traditions of Systems Theory: Major Figures and Contemporary Developments (Routledge, 2013) ISBN:978-0415843898

### [参考書等]

#### (参考書)

R.Edward Grumbine Fenvironmental Policy and Biodiversity (Island Press, 1994) ISBN:978-1559632836

Tim Forsyth Critical Political Ecology (Routledge, 2003) ISBN:978-0415185639

Libby Robin, Sverker Sorlin, Paul Warde (ed.) The Future of Nature (Yale University Press, 2013) ISBN:978-0300184617

Noel Castree and Bruce Braun (ed), Social Nature: Theory, Practice and Politics (Blackwell Publishing 2001) ISBN:978-0631215684

Relevant sections and chapters from the above books will be assigned as readings for the course. Other reading materials such as articles or short-write-ups may be included based on class discussions and interest.

# [授業外学修(予習・復習)等]

Students will be expected to have read at least five pages of pre-assigned reading, at the very minimum, before attending each class.

# [その他(オフィスアワー等)]

Students can contact me during office hours with prior appointment.

#### [主要授業科目(学部・学科名)]