Curriculum for Special		Credit	Subject						rs per Week						
		Division		Credits	Q1	Ist Q2	Year Q3			2st Year Q1 Q2 Q3 Q4			Instructor	Remarks	
s			Required	Researcher Ethics	1	2	<u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u>	Q 3	<u><u>v</u></u>	Q1	Q2	Q 3	<u><u>v</u>'</u>	A.Yoshino [E]	Students are required to
Subjects	Core Subjects		-	Subtotal	1										acquire 1 credit
nc uc	Minor	Territory of Global	Elective	International Exchange and Cross Cultural Understanding	2			2	2					K.Cates [R]	Students are required
Common	Subjects Society			Subtotal	2										acquire 2 credits
5				Total	3										Students are required acquire 3 credits
	Core Subject			Top-scientist Lecture I	1	2								P.Billi	Select at least 2 subject (total of 4 credits minimum) from "Top Scientist Lecture I, II, or IV"
				Top-scientist Lecture II	1		2							Part-time Lecturer	
				Top-scientist Lecture III	1			2						Part-time Lecturer	
				Top-scientist Lecture IV	1				2					Part-time Lecturer	
		ubjects	Elective	Scientific Writing	2	4								F.Peng	
				Scientific Writing Advanced	2		4							P.Billi	
				Internship I	1			6	•					Head of Department	
				Internship II	1	_		6						Head of Department	
				Practice Abroad I	1			6						Head of Department	
				Practice Abroad II	2		1	2						Head of Department	
				Practice Abroad III	3		1	8						Head of Department	
				Subtotal	16										
	Advanced Subjects			Advanced Theory of Dryland Development	2			4						A.Tsunekawa	Students must take an Advanced Theory cour (1 subject) given by the own supervisors.
				Advanced Theory of Land Management in Dryland	2				4					N.Haregeweyn	
Major Subjects			Elective	Advanced Theory of Dryland Climatology and Meteorology	2			4						R.Kimura•Y.Kurosaki	
				Advanced Theory of Environmental Biophysics in Dryland	1 2			4						K.Inosako	
				Advanced Theory of Environment Conservation in	2				4					T.Saito	
				Dryland Geosphere Advanced Theory of Dryland Soil Chemistry										S.Yamamoto • T. Endo	
					2			4	4						
				Advanced Theory of Dryland Animal Ecology	2			4	4					T.Ito	
				Advanced Theory of Dryland Plant Ecology	2				4					T.Kinugasa	
				Advanced Theory of Revegetation in Dryland	2			4						N.Yamanaka•T.Taniguchi	
				Advanced Theory of Environment Assessment in Dryland	2				4					K.Tagawa•S.Horai•N.Ikeno	
				Advanced Theory of Dryland Plant Resources	2			4						H.Tsujimoto•A.Ping	
				Advanced Theory of Dryland Environment for Crop Cultivation	2			4						E.Nishihara•S.Yamada	
				Advanced Theory of Molecular Biology of Dryland Plants	2				4					E.Amin	
				Advanced Theory of Water Resources in Dryland	2			4						H.Yasuda•Y.Yoshioka	
		ects		Advanced Theory of Irrigation and Drainage in Dryland	2				4					H.Fujimaki•K.Shimizu	
				Advanced Theory of Irrigation and Drainage Facilities Engineering in Dryland	2				4					H.Ogata•M.Hyodo	
				Advanced Theory of International Agricultural	2				4					K.Yasunobu•B.Asres	
				Development Advanced Theory of International Education	2			4						Part-time Lecturer	
				Advanced Theory of International Health and Medicine	2			4						S.Otani	
				Advanced Theory of Urban Region	2			-	4					H.Yamashita [R]	
				Advanced Theory of Japanese Social Circumstances	2				4					Part-time Lecturer	
				Advanced Theory of Dryland Science A	2			4	+						
				Advanced Theory of Dryland Science A Advanced Theory of Dryland Science B	2			4						Primary Supervisor Primary Supervisor	
				Overseas Practice Exercises	1			+		2				Head of Department	
				Domestic Practice Exercises	1					2	2			-	
					1	0		0				0	9	Head of Department Primary Supervisor •	
					12	9	9	9	9	9	9	9		Secondary Supervisor Primary Supervisor	
				Special Exercises in Dryland II	4	3	3	3	3	3	3	3	3	Secondary Supervisor	
				Subtotal	64			<u> </u>							
Total															Students are required acquire 26 or more
4				Sum Total	83										Students are required
				Total Credits Earned											acquire at least 30 cre in total

Curriculum for Special Program in English, Department of Dryland Science

Notes: Information listed in the parenthesis following the names of instructors who do not belong to the Department of Dryland Science shows their primary affiliations.

[R] Department of Regional Science [E] Department of Engineering

*Course Subjects marked with an (E) are given in English.

**The Advanced Theory not marked with an (E) taught by student's primary supervisor can be converted into "Advanced Theory of Dryland Science B (E) " which covers the same contents in English.
**Students have to contact relevant instructors/offices in advance before they apply for Internship.

XStudents can be awarded up to 5 credits of all credits they earned at foreign graduate schools which have completed International Agreements on Academic Exchange with Tottori University. The subject names are stated along with contents of course subjects (country name, graduate school name etc.).