## Short-Term Study Abroad Program Information

Please provide the following information:	
Study Abroad Program Name:	Discover Abroad - Maymester Australia New Zealand: Natural History of the South Pacific
Study Abroad (SABD) Course ID:	SABD 1169
Study Abroad (SABD) Course CRN:	60069
Semester Program will be Offered:	Summer 2017
Session (Select Session that most closely aligns with program dates)*:	May Session (5/9 - 5/30)
Program Director/Contact Name:	Michael Tarrant
Program Director/Contact Phone Number:	706-542-9713
Program Director/Contact Email Address:	tarrant@uga.edu
Program Start Date (First meeting with enrolled students ):	8-May-17
Program End Date (Last meeting with enrolled students ):	31-May-17
Travel Start Date:	6-May-17
Travel End Date:	31-May-17
Anticipated Number of Total Students Participating in Program:	32
Anticipated Number of UGA Students:	29
Anticipated Number of Transient Students:	3
Anticipated Number of Undergraduate Students in the Program:	32
Total Number of Credit Hours Taken by Each Undergraduate Student:	6
Anticipated Number of Graduate Students in the Program:	0
Total Number of Credit Hours Taken by Each Graduate Student:	6

## Please list each course offered through the program on a separate row below:

Course Title	Course Prefix	Course Number	CRN(s)	Credit Hours	Schedule Type	Instructor(s)	Department of Instructor(s)	Course Start Date	Course End Date	Total Lecture Hours	Total Field/ Lab Hours	Total Contact Hours**
			60448, 60449, 60450,									
			57618, 60451, 54076,									
Field Studies in Natural Resources	FANR(ANTH)(ECOL)(GEOG)(INTL)	4271/6271	54077, 54078, 57619	3	LEC	Dorset Trapnell	Plant Bio	8-May-17	31-May-17	41.6	31.8	57.5
			57622, 58045, 60455,									
Natural History of the South Pacific	BIOL(FANR)	3460(H)	60456	3	LEC	Mark Farmer	Biological Sciences	8-May-17	31-May-17	39.1	7.8	43

Please also complete the Academic Itinerary found on the second worksheet of this document.

\*\*Total Contact Hours = Total Lecture Hours + (Total Field Hours / 2) Courses require 12.5 contact hours for each credit hour earned

For questions, please contact the Office of Curriculum Systems at currsys@uga.edu or 706-542-6358.

## Sample Academic Itinerary

 Study Abroad Program Name:
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 Study Abroad Course ID:
 Study Abroad Course ID:

 Program Start and End Dates:
 I

 Instructors and Courses Taught:
 I

Discover Abroad Maymester Australia New Zealand: Natural History of the South Pacific SABD 1169 May 6 - May 31, 2017 Dr. Dorset - Trapnell ANTH/FANR/ECOL/GEOG/INTL 4271/6271 (3 credits) Dr. Mark Farmer - BIOL/FANR 3460(H) (3 credits)

		FANR 42	71/6271	BIOL 34	460(H)
Sunday, April 23	Pre-departure	Lecture	Field	Lecture	Field
4/17/16 (4 hours)	Orientation	2.00		2.00	
Prior to arrival in country (1.5 hours)	Welcome to Discover Abroad	0.75		0.75	
Prior to arrival in country (1 hour)	Introduction to Australia	0.50		0.50	
Prior to arrival in country (1 hour)	Introduction to New Zealand	0.50		0.50	
Monday, May 08	Day 1: Christchurch to Kaikoura (D)	Lecture	Field	Lecture	Field
	Coach departs for Kaikoura				
	Check into accommodations				
	Lunch on own in downtown Kaikoura				
17:00 - 17:30	Survey A UGA faculty Top 10 conference room	0.25		0.25	
17:30 - 18:30	Orientation I: Introduction to program themes and risk management (including preparation for Dolphin Encounter and Aoraki/Mt. Cook) UGA faculty Top 10 conference room	0.50		0.50	
18:30	Pizza dinner				
19:00 - 20:00	Orientation II: Academic expectations and an introduction to the thematic essay UGA faculty Top 10 conference room	0.50		0.50	
20:00 - 21:00	Digital introductions UGA faculty Top 10 conference room	0.50		0.50	

Accommodation: Kaikoura Top 10, 34 Beach Rd., Kaikoura, 03.319.5362

Tuesday, May 09	Day 2: Kaikoura (B, L, D)	Lecture	Field	Lecture	Field
07:00 - 08:00	Self-catered group breakfast Group kitchen				
08:15	Coach departs for Encounter Kaikoura				
08:30 - 12:00	Dolphin Swim Encounter Kaikoura, 96 Esplanade, 0800.733.365	0.50	2.00		
12:00 - 13:00	Encounter Kaikoura: The business Dennis Buurman, owner Encounter Kaikoura conference room Sack lunch served	0.50		0.50	
13:15 - 16:00	Ecology of the Kaikoura Peninsula: guided walk (high tide 11:17) John Charteris	0.50	0.75	0.50	0.75
16:00 - 17:00	Ohau waterfall walk and seal pups John Charteris		0.50		0.50
17:30 - 19:00	Group prepared dinner and clean up Top 10 conference room				
19:30 - 20:15	First full day quiz	0.38		0.38	

UGA faculty Top 10 conference room Module NZ introduction and Kaikoura discussion and organism presentations 1.00 0.25 UGA faculty Top 10 conference room

Accommodation: Kaikoura Top 10, 34 Beach Rd., Kaikoura, 03.319.5362

20:15 - 21:30

Wednesday, May 10	Day 3: Kaikoura to Aoraki (B, D)	Lecture	Field	Lecture	Field
07:00 - 08:00	Self-catered group breakfast, clean up kitchen and pack coach				
08:00	Coach departs for Aoraki Mt. Cook (approx. 502 km)				
En route	Biology lecture podcasts UGA faculty			1.50	
10:00	Supermarket stop - Rangiora Students to purchase lunch for 3 days (inc. today)				
Approx. 12:00	En route: Rakaia Gorge Braided river ecosystem and impact of irrigation/water resources John Charteris	0.50			
Approx. 15:30	En route: Lake Tekapo and hydro power John Charteris	0.50			
17:00 - 18:30	Group preprared dinner and clean up				
19:00 - 20:00	Introduction to alpine ecology John Charteris Alpine Lodge common area	1.00			
20:00 - 21:00	Organism presentations UGA faculty Top 10 conference room			1.00	

Accommodations: Aoraki/Mt. Cook Alpine Lodge, Mt Cook Village, 03.435.1860

Thursday, May 11	Day 4: Aoraki (B, D)	Lecture	Field Lecture	Field
07:00 - 08:00	Self-catered group breakfast and clean up			
	Modules Kaikoura and NZ due			
08:30 - 09:30	Introduction to Aoraki/Mt. Cook	1.00		
	Dr. Sue Peoples, LEOTC Educator at Aoraki/Mt. Cook Mt. Cook Visitor's Center, 03.435.1819			
10:00 - 15:00	Hooker Valley walk (Southern Alps ecology and glaciers)	0.50	1.00 0.50	1.00
	Group separates into 3 persons or less John Charteris			
17:00 - 18:30	Group preprared dinner and clean up			
19:00 - 20:00	Introduction to land tenure	1.00		
	UGA faculty and John Charteris Alpine Lodge common area			
20:00 - 20:30	Module McKenzie discussion	0.25	0.25	
	UGA faculty Alpine Lodge common area			

Accommodations: Aoraki/Mt. Cook Alpine Lodge, Mt Cook Village, 03.435.1860

Friday, May 12	Day 5: Aoraki to Queenstown (B)	Lecture	Field Lectu	ire Field
06:30 - 07:30	Self-catered group breakfast, clean up kitchen and pack coach			
07:30 - 08:00	Aoraki species ID quiz UGA faculty and John Charteris Student accommodations	0.25	0.2	5

08:00	Coach departs for Queenstown (262 km) via Ben Ohau and Fork Farm			
En route	Biology lecture podcasts UGA faculty			1.00
09:00 - 10:30	Land management in the High Country Ben Ohau Station ( <i>Glen Lyon Rd., Twizel, 5.27 kms from State Hwy. 8</i> ) Simon Cameron, <i>021.221.9554</i>	1.00	0.50	
	Lunch stop in Wanaka			
14:30 - 16:00	Fork Farm: A family owned sheep farm (making a living in the Lake District) Phill Hunt 100 Maungawera Valley Rd., off Albert Rd. outside of Wanaka <i>0</i> 27.223.0398	1.00	0.50	
en route to Queenstown	Prepartion for Deep Cove UGA faculty	0.25		0.25
	Dinner on own in Queenstown			

Accommodation: Pinewood Lodge, 48 Hamilton Rd., Queenstown, Tel. 03.442.8273

Saturday, May 13	Day 6: Queenstown (B)	Lecture	Field Lecture	Field
07:00 - 08:00	Self-catered group breakfast and clean up			
	Free day			
18:00 - 19:30	Module McKenzie debate UGA faculty Student accommodations	0.50	0.50	
19:30 - 20:30	Organism presentations UGA faculty Student accommodations		1.00	

Accommodation: Pinewood Lodge, 48 Hamilton Rd., Queenstown, Tel. 03.442.8273

Sunday, May 14	Day 7: Queenstown to Deep Cove (B, L, D)	Lecture	Field Lecture	Field
07:00 - 07:45	Self-catered group breakfast and clean up and store luggage			
07:45 - 08:45	Modules Kaikoura, NZ, and module McKenzie feedback	0.50	0.50	
	UGA faculty			
	Student accommodations			
09:00	Coach depart for Manapouri Visitor Center (174 km - approx. 2.5 hours)			
	Professional Touring, Nyall Fraser, 02.7673.0001			
En route	Biology lecture podcasts		0.50	
	UGA faculty			
12:00 - 13:00	Boat departs from Manapouri visitor center (check-in by 11:40) approx. 1 hour			
	03.249.6602			
	Pearl Harbour, Waiau St., Manapouri			
13:00- 14:00	Coach depart for Deep Cove (approx. 40 minutes)			
	Group lunch and clean up			
16:00 - 17:30	Introduction to Fiordlands National Park and World Heritage Site	1.50		
	PC Taylor			
	Deep Cove dining area			
18:00 - 19:00	Group dinner and clean up			
19:30 - 21:00	Organism presentations		1.50	
	UGA faculty			
	Deep Cove dining area			

Accommodation: Deep Cove Hostel, Doubtful Sound, 03.218.7655

Monday, May 15	Day 8: Deep Cove (B, L, D)	Lecture	Field	Lecture	Field
07:30 - 08:30	Group breakfast and clean up Deep Cove dining area				
09:30 - 10:30	Visitor capacities in Fiordland National Park PC Taylor Deep Cove dining ara	1.00			
10:30 - 13:00	Group Takahe Forest succession: Helena Falls guided walk PC Taylor	0.50	2.00		
	Lunch				
14:00 - 16:00	Group Takahe Brasell Point: Guided plant identification walk PC Taylor			1.00	1.00
11:15 - 14:30	Group Weka Social and natural history of the fiords: Interpretive cruise Depart from pier outside Deep Cove lodge				
18:00 - 19:00	Group dinner and clean up Deep Cove dining area				
19:30 - 20:30	Organism presentations UGA faculty Deep Cove dining area			1.00	
20:30 - 21:00	Module Fiordlands discussion UGA Faculty Deep Cove dining area	0.50			
21:00 - 22:00	Group Weka night hike: Listening for kiwis and watching for glow worms UGA faculty and field guide		1.00		

Accommodation: Deep Cove Hostel, Doubtful Sound, 03.218.7655

Tuesday, May 16	Day 9: Deep Cove (B, L, D)	Lecture	Field	Lecture	Field
07:30 - 08:30	Group breakfast				
	Deep Cove dining area				
09:30 - 10:30	Collaborative decision making in Fiordland National Park:	1.00			
	Guardians of the Fiordlands versus DOC				
	PC Taylor				
	Deep Cove dining ara				
10:30 - 13:00	Group Weka				
	Forest succesion: Helena Falls guided walk				
	PC Taylor				
	Lunch				
14:00 - 16:00	Group Weka				
4:00 - 16:00	Brasell Point: Guided plant identificaion walk				
	PC Taylor				
11:15 - 14:30	Group Takahe		3.00		
	Social and natural history of the fiords: Interpretive cruise				
	Depart from pier outside Deep Cove lodge				
18:00 - 19:00	Group dinner				
	Deep Cove dining area				
19:30 - 21:00	Module Fiordlands debate	0.50		0.50	
	UGA faculty and field guide				
	Deep Cove dining area				
21:00 - 22:00	Group Takahe night hike: Listening for kiwis and watching for glow worms				
	UGA faculty and field guide				

Accommodation: Deep Cove Hostel, Doubtful Sound, 03.218.7655

Wednesday, May 17	Day 10: Deep Cove to Queenstown (B, L, D)		
06:30 - 07:30	Group breakfast; pack take-away lunches		
00.00 01.00	Deep Cove dining area		
07:30 - 09:00	Clean up hostel and pack		
09:00 - 09:30	Fiordlands species ID quiz	0.25	0.25
	UGA faculty and PC Taylor		
09:45	Coach departs for Manapouri visitor center (via boat)		
12:00	Coach depart for Queenstown (174 km - approx. 2.5 hours)		
	Professional Touring, Nyall Fraser, 02.7673.0001		
En route	Biology lecture podcasts		1.00
	UGA faculty		
en route	Indigenous birds of New Zealand	0.50	
	Te Anau Wildlife Park		
	Self-guided		
en route	Module Fiordlands feedback	0.25	0.25
	UGA faculty		
18:00 - 19:00	Group dinner		
	Pizzas at the Hub		
19:00 - 20:30	Introduction to the natural history of New Zealand		1.50
	John Cushen, Lecturer QRC		
	027.640.7522		
	The Hub		

Accommodation: Pinewood Lodge, 48 Hamilton Rd., Queenstown, Tel. 03.442.8273

Thursday, May 18	Day 11: Queenstown to Brisbane (B)	Lecture	Field	Lecture	Field
07:00 - 08:00	Self-catered group breakfast and clean up				
08:45	Coach departs for Queenstown airport Professional Touring, Nyall Fraser, 02.7673.0001				
19:00	Coach departs for accommodations Original Tours, Steve Hosie 04.1872.9024				

Accommodations: Astor Metropole Hotel, 193 Wickham Terrace, Spring Hill, Brisbane, 07.3144.4000

Friday, May 19	Day 12: Brisbane to Carnarvon Gorge (L, D)	Lecture Fie	eld Lecture	Field
08:00 - 09:00	Organism presentations		1.00	
	UGA faculty			
	Astor Conference room			
10:00	Coach leaves for Lone Pine Koala Sanctuary			
	Original Tours, Steve Hosie 04.1872.9024			
11:00 - 15:00	Lone Pine Koala Sanctuary	3.	00	
	Includes BBQ lunch			
	708 Jesmond Rd., Fig Tree Pocket, QLD, 07.3378.1366			
En route	Preparation for Carnarvon Gorge	0.25	0.25	
	UGA faculty			
	Free time			
19:00 - 20:00	Group dinner			
	Meet at Hub's Walk			
	22 Barry Parade, Fortitude Valley, 07.3831.3800			
20:00 - 21:00	Supermarket stop for lunch food purchases			

Purchase 4 lunches, \$15 allocation

Coach departs from the Astor for Carnarvon Gorge (600 km)

Saturday, May 20	Day 13: Carnarvon Gorge (B, L, D)	Lecture	Field	Lecture	Field
08:00 - 09:00	Group breakfast and clean up				
09:00 - 12:00	Introduction to Carnarvon National Park Indigenous technology in the Outback workshop Simon Ling, Australia Nature Guides 04.0874.1292	1.00	2.00		
13:30 - 16:30	Natural history of Warumba Gorge: Guided walk Simon Ling			1.00	2.00
18:00 - 19:00	Group dinner and clean up				
19:30 - 20:30	Organism presentations UGA faculty Dining area			1.00	

Accommodations: Takarakka Bush Resort, Carnarvon Gorge, 07.4984.4535

Sunday, May 21	Day 14: Carnarvon Gorge (B, L, D)	Lecture	Field	Lecture	Field
05:00 - 06:00	Group breakfast and clean up				
08:00 - 16:00	Team Emu: Guided walk in Carnarvon Gorge and discussion of rock art Simon Ling	1.50	4.00		
08:00 - 10:30	Team Kookaburra: Boolimba Bluff hike (Carnarvon module discussion) Effects of geology on human cultural adaptation UGA faculty				
17:00 - 18:00	Group dinner and clean up				
18:30 - 20:00	Team Kookaburra: Spotlighting and Nocturnal Wildlife Simon Ling				1.00
20:30 - 22:00	Team Emu: Spotlighting and Nocturnal Wildlife Simon Ling				

Accommodations: Takarakka Bush Resort, Carnarvon Gorge, 07.4984.4535

Monday, May 22	Day 15: Carnarvon Gorge (B, L, D)	Lecture	Field	Lecture	Field
07:00 - 07:30	Group breakfast and clean up				
07:45 - 16:30	Team Kookaburra: Guided walk in Carnarvon Gorge and discussion of rock art Simon Ling				
07:45 - 10:00	Team Emu: Boolimba Bluff hike (Carnarvon module discussion) Effects of geology on human cultural adaptation UGA faculty	1.00	1.00		
18:00 - 19:00	Group dinner and clean up				
19:00 - 20:00	Organism presentations UGA faculty Group dining area			1.00	
20:15 - 21:45	Southern Skies star gazing Simon Ling	0.50	0.50		

Accommodations: Takarakka Bush Resort, Carnarvon Gorge, 07.4984.4535

Tuesday, May 23	Day 16: Carnarvon Gorge to Binna Burra (B, L, D)	Lecture	Field	Lecture	Field
6:30	Group breakfast clean up and pack coach				
07:30	Coach departs for Binna Burra				

21:30

En route	Biology lecture podcasts UGA faculty		1.50
18:00 - 19:00	Group dinner Binna Burra Tea House		
19:30 - 21:00	Introduction to Lamingtion National Forest Barry Davies, Gondwanaland Guides Education center (barn) <i>04.1758.5865</i>	1.50	

Accommodations: Binna Burra Lodge, Binna Burra Rd., Beechmont, Qld., 800.074.260

Wednesday, May 24	Day 17: Binna Burra (B, L, D)	Lecture	Field	Lecture	Field
07:00 - 07:45	Group breakfast				
	Binna Burra Tea House				
	Module Carnarvon Gorge due				
08:00 - 08:45	Organism presentations			0.75	
	UGA faculty				
	Student accommodations common area				
09:00 - 15:30	Rainforest ecology: Interpretive walk to Tullawallal	1.00	3.00		
	Dean Hogg, Binna Burra guide, and Dan Blunt, Environmental Advisor at Origin Energy				
18:00 - 19:00	Group dinner				
	Binna Burra Tea House				

Accommodations: Binna Burra Lodge, Binna Burra Rd., Beechmont, Qld., 800.074.260

Thursday, May 25	Day 18: Binna Burra (B, L, D)	Lecture	Field L	ecture	Field
07:00 - 08:00	Group breakfast				
01.00 - 00.00	Binna Burra Tea House				
00-00 00-00	Distantiation			1 00	
08:30 - 09:30	Biology lecture			1.00	
	UGA faculty Student accommodations common area				
	Student accommodations common area				
10:00 - 13:00	Rainforest ecology: Interpretive walk Caves Circuit	0.50	2.00		
	Dan Blunt and Dean Hogg				
13:00 - 14:00	Group lunch				
	Binna Burra Tea House				
15:00 - 16:00	Module Binna Burra discussion	0.50		0.50	
13.00 - 10.00	UGA faculty	0.00		0.50	
	Student accommodations common area				
16:00	Coach departs for platypus hunt				
16:30 - 18:30	Platypus hunt and flying fox count	0.50	1.00		
	Dan Blunt				
19:00 - 20:00	Group dinner				
20.00	Binna Burra Tea House				
20:30 - 21:00	Binna Burra species/species relationships quiz	0.25		0.25	
	Barry Davies				
	Education center (barn)				

Accommodations: Binna Burra Lodge, Binna Burra Rd., Beechmont, Qld., 800.074.260

Friday, May 26	Day 19: Binna Burra to LEI (B, D)	Lecture	Field	Lecture	Field
LEI field staff selected from the	wo of the following: Dr. Tyrone Ridgway, Dr. Dave Logan, Dr. Lindsay Harrington, and Dr. Jayna DeVore				
06:00	Coach departs for Hervey Bay airport (400 km)				
	Original Tours, Steve Hosie 04.1872.9024				

Breakfast/supermarket stop en route outside of Brisbane

TBD	Flights to Lady Elliot Island		
TBD	Introduction to the Island: Basic safety and other rules LEI Staff	0.50	0.50
TBD	Module Great Barrier Reef discussion Field guides	0.50	0.50
TBD	Introduction to snorkel use Lagoon or pool Field guides		
TBD	Module Carnarvon feedback UGA faculty	0.25	0.25
18:30 - 19:30	Group dinner		
19:30 - 21:00	Animals of the Great Barrier Reef Field guides	0.75	0.75
21:00 - 21:30	Organism presentations UGA faculty		0.50

Accommodations: Lady Elliot Island Eco Resort, PO Box 348, Runaway Bay QLD 4216, 07.4156.4444

Saturday, May 27	Day 20: LEI (B, D)	Lecture	Field	Lecture	Field
07:00 - 08:00	Group breakfast LEI dining room				
	Module Binna Burra due				
TBD	Digital story workshop UGA faculty	1.00	1.00		
TBD	Reef community interactions: Guided boat snorkel Field guides	0.50	1.00		
TBD	Reef diversity and interactions group I: Guided reef walk Field guides	0.50	1.00		
TBD	Reef diversity and interactions group II: Guided reef walk Field guides				
18:30 - 19:30	Group dinner LEI dining room				
19:30 - 21:00	Coral reef biology Field guides	1.50			

Accommodations: Lady Elliot Island Eco Resort, PO Box 348, Runaway Bay QLD 4216, 07.4156.4444

Sunday, May 28	Day 21: LEI (B, D)	Lecture	Field	Lecture	Field
07:00 - 08:00	Group breakfast LEI dining room				
TBD	Threats to the GBR Field guides Education center			1.00	
TBD	Module Binna Burra due				
TBD	Reef community interactions: Guided boat snorkel Field guides				1.00
TBD	Group project research and analysis UGA faculty and field guides	0.25	0.50	0.25	0.50
TBD	Climate change through time Field guides	1.00			
TBD	Management of the GBR	1.50			

	Field guides		
18:30 - 19:30	Group dinner LEI dining room		
19:30 - 21:00	Group project presentations UGA faculty and field guides	0.75	0.75

Accommodations: Lady Elliot Island Eco Resort, PO Box 348, Runaway Bay QLD 4216, 07.4156.4444

Monday, May 29	Day 22: LEI to Sydney (B)	Lecture	Field Lecture	Field
07:00 - 08:00	Group breakfast LEI dining room			
08:00 - 08:30	LEI species quiz UGA faculty and field guides	0.25	0.25	
08:30 - 10:00	Group discussion and synthesis of themes UGA faculty and field guides	0.75	0.75	
10:00 - 10:30	Module Binna Burra feedback UGA faculty	0.25	0.25	
TBD	Flights to Hervey Bay			
15:15	Coach departs for Sydney Harbour YHA Coach Charter Specialist, Tel. 02.9585.1422			
	Free evening			

Accommodations: Sydney Harbour YHA, 110 Cumberland St., The Rocks, NSW 2000, 02.8272.0900

Tuesday, May 30	Day 23: Sydney (B, D)	Lecture Field	Lecture Fiel	d
07:30 - 08:00	Group breakfast			
07.30 - 00.00	YHA group dining room			
	Free day			
17:00 - 17:30	Survey B	0.25	0.25	
	UGA faculty			
	YHA education center			
17:30 - 18:30	Evaluations	0.50	0.50	
	UGA faculty			
	YHA education center			
	Biology take-home final exam		3.00	
	UGA faculty			
17:00	Module thematic essay due			
	Module LEI due			
19:00	Pizza dinner			
	The Australian			
	100 Cumberland St., 02.9247.2229			

Accommodations: Sydney Harbour YHA, 110 Cumberland St., The Rocks, NSW 2000, 02.8272.0900

Wednesday, May 31	Day 24: Sydney to USA or Fiji	Lecture	Field	Lecture	Field
07:00 - 07:30	Group breakfast				
	YHA group dining room				
	Coach departs for Sydney International airport				
	Coach Charter Specialist, Tel. 02.9585.1422				
<b>a</b>					
Contact Hours	Lecture Hours	41.6	31.8	39.1	7.8
	Field Hours (2 field hours = 1 lecture hour)	15.9		3.9	
	Total Equivalent Lecture Hours	57.5		43.0	