

Time Table for SCBE392: Herpetology (Inter) _ 2022

On Monday and Friday Afternoon (13:30-15:30/16:30)

W	Lesson	Evaluation indicator	Lesson type	Date	Time (hrs.)	Location**	Room	Instructor(s)
1	Introduction to herpetology and Specimens observation	-	Lecture	Mon, 15 Aug	13:30-15:30	Phayathai campus	N503	AJ. Napat
	Basic ecology for vertebrates	*1	Lecture	Fri, 19 Aug	13:30-16:30	Salaya campus	SC1-153	AJ. Chalita
2	Herpetological conservation	*1	Lecture	Mon, 22 Aug	13:30-16:30	Salaya campus	SC1-153	AJ. Chalita
	Mini-project I preparation	*3	Laboratory	Fri, 26 Aug	13:30-15:30	Phayathai	N503	AJ. Napat/Chalita
3	Amphibian (Anura)	*1	Lecture	Mon, 29 Aug	13:30-16:30	Chulalongkorn Uni.	100	AJ. Panupong
	Amphibian (Urodela and Gymnophiona)	*1	Lecture	Fri, 02 Sep	13:30-15:30	Chulalongkorn Uni.	100	AJ. Panupong
4	Amphibian idea/paper discussion	*4	Lecture	Mon, 05 Sep	13:30-16:30	Phayathai campus		AJ. Napat/Chalita
	Amphibian idea/paper presentation		Lecture	Fri, 09 Sep	13:30-15:30	Phayathai campus		AJ. Napat/Chalita
5	Lecture review	-	Lecture	Mon, 12 Sep	13:30-16:30	Online	-	AJ. Napat/Chalita
	Midterm Lecture Exam (from lessons *1)		Exam	Fri, 16 Sep	13:30-16:30	Phayathai campus		AJ. Napat
6	Testudines and Crocodylia	*2	Lecture	Mon, 19 Sep	13:30-16:30	Phayathai campus		AJ. Napat
	Samutprakarn crocodile farm visiting	*5	Visit	Fri, 23 Sep	13:30-16:30	Samut Prakan	-	AJ. Napat/Chalita
7	Wat Prayunwongsawat (Wat Toa) visiting	*5	Visit	Mon, 26 Sep	13:30-16:30	Bangkok	-	AJ. Napat
	Mini-project I presentation	*3	Laboratory	Fri, 30 Sep	13:30-15:30	Phayathai campus	N503	AJ. Napat/Chalita
8	University Exam Week (No class)			03-07 Oct				
9	Tuatara and Saria	*2	Lecture	Mon, 10 Oct	13:30-16:30	Chulalongkorn Uni.	100	AJ. Panupong
	Special Holiday (No class)			Fri, 14 Oct				
10	Activity: 'Sauria in our campus'	*5	Laboratory	Mon, 17 Oct	13:30-16:30	Salaya campus	Ground	AJ. Napat/Chalita
	Mini-project II preparation (Reptile stuff)	*3	Laboratory	Fri, 21 Oct	13:30-15:30	Phayathai campus	N503	AJ. Napat/Chalita
11	Piyamaharaj Holiday (No class)			Mon, 24 Oct				
	Serpentes	*2	Lecture	Fri, 28 Oct	13:30-16:30	Phayathai campus		AJ. Napat
12	Snake encounter and handling techniques	*6	Laboratory	Mon, 31 Oct	13:30-16:30	Phayathai campus	Ground	K. Pinyo
	Serpentarium visiting	*5	Visit	Fri, 04 Nov	13:00-17:00	Bangkok	-	AJ. Napat/Chalita
13	Reptile Seminar	*6	Lecture	Mon, 07 Nov	13:30-15:30	Online	-	AJ. Napat
	Reptile idea/paper discussion	*4	Lecture	Fri, 11 Nov	13:30-16:30	Phayathai campus		AJ. Napat/Chalita
Reptile idea/paper presentation	Lecture		Mon, 14 Nov	13:30-15:30	Phayathai campus		AJ. Napat/Chalita	
14	Mini-zoo visiting	*5	Visit	Fri, 18 Nov	13:30-16:30	Patum Thani	-	AJ. Napat/Chalita
15	Lecture review	-	Lecture	Mon, 21 Nov	13:30-16:30	Online	-	AJ. Napat
	Mini-project II presentation	*3	Laboratory	Fri, 25 Nov	13:30-15:30	Phayathai campus	N503	AJ. Napat/Chalita
16	Final Lecture Exam (from lessons *2)		Exam	Mon, 28 Nov	13:30-16:30	Phayathai campus		AJ. Napat

Class invite link: <https://classroom.google.com/c/NDk0ODIxMzU3MTgy?cjc=7oo5rth>

Class code: 7oo5rth

Course Coordinator:	Lect. Dr Napat Ratnarathorn Department of Biology, Faculty of Science, Mahidol University Email: Napat.rat@mahidol.ac.th		GRADE (Can be reviewed)	
	Score Evaluation:	<u>Exams:</u>	- Midterm exam 33% (*1): Basic ecology 9%, Anura 9%, Urodela & Gymnophiona 6%, Herp. Conservation 9%,	A
- Final exam 27% (*2): Testudines & Crocodylia 9%, Tuatara and Saria 9%, Serpentes 9%			B+	75-79
<u>Others:</u>		- Mini-project I & II 20% (*3): 2 times (10% each: Presentation/Delivery 4%, Product 5%, Teamwork 1%)	B	70-74
		- Paper discussion and presentation 8% (*4): 2 times (4% each)	C+	65-69
		- Attendance and assignment for field trip sessions 10% (*5): 5 times (2% each)	C	60-64
		- Attendance and assignment for guest invitation sessions 2% (*6): 2 times (1% each)	D+	55-59
			D	50-54
	F	<50		

** Selecting location is based on an agreement between instructors and students. In exception of pandemic situation, online version will be manipulated automatically. Please stay tune.

Instructors and Guest Speakers/Demonstrators

Mahidol University

Department member

Instructor Name	Unit	Contact
Assist. Prof. Dr. Chalita Kongrit	Department of Biology, Faculty of Science	Chalita.kon@mahidol.ac.th
Lect. Dr. Napat Ratnarathorn (Course-co)		Napat.rat@mahidol.ac.th

Other Institutes

Instructor Name	Unit	Contact
Lect. Dr. Panupong Thammachoti	Department of Biology, Faculty of Science, Chulalongkorn University	Panupong.th@chula.ac.th
Pol. Sgt. Maj. Pinyo Pukpinyo	Bang Khen Fire and Rescue Station	-

Teacher Assistants (TA)

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