

SCBM 346 Tropical infectious diseases and controls 2(2-0-4)For 3rd year students in 2nd Semester

Jan 13-27, 2017

Coordinator: Lect. Dr. Pornthip Chaichompoo

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Date	Time	Topic	Instructor
Jan 13, 2017	09.00-12.00 am	LM1 - Environmental changes, socio-economic status and human behaviors to public health	WJ
	01.00-04.00 pm	LM2 - Global guidelines on prevention and control for tropical infectious diseases	GD
Jan 18, 2017	09.00-12.00 am	LM3 - Modern techniques for high risk area mapping and tropical disease controls	WP
	01.00-04.00 pm	LM4 - Tropical disease transmission	PC
Jan 20, 2017	09.00-12.00 am	LM5 - Tropical disease research for prevention and control	NK
	01.00-04.00 pm	LM6 - Antimicrobial resistance	NK
Jan 25, 2017	09.00-12.00 am	LM7 - Travel medicine	WP
	01.00-04.00 pm	LM8 - Vaccines protect your health	PC
Jan 27, 2017	09.00-12.00 am	LM9 - Preventing infection through healthy environments	PC
	01.00-04.00 pm	LM10 - Outbreak on infectious diseases	NK
Mar 8, 2017	10.00-12.00 am	Oral examination	PC/WJ/NK

Instructors

1. GD = Associate Professor Galayanee Dounghawee
2. NK = Dr. Niwat Kangwanrangsan
3. PC = Dr. Pornthip Chaichompoo
4. WJ = Assistant Professor Dr. Wannee Jiraungkoorskul
5. WP = Dr. Witchuda Payuhakrit

Evaluation criteria :

- Class attendance (10%)
- Class participation (10%)
- Assignment (40%)
 - Design platform for prevention and control of tropical infectious diseases
 - Guideline for Report
 - Abstract 250 words
 - Body text including : Rational, Epidemiology, Clinical management, Prevention and Control
 - Length for report: 5-10 pages, including abstract, body text, references
 - Page margins: Top 3.05 cm, Bottom 2.54 cm, Left 3.05 cm and Right 2.54 cm
 - Font Time New Roman, size 12, 1.5 line spacing
 - Printed report 3 books
 - Report submission on Feb 22, 2017 to course coordinator
- Oral presentation (40%)