BLOCK AND DETAILED SYLLABUS

REGRADING COURSE (MALE/FEMALE)

GENERAL

1. Regrading course (Male & Female) is design to foundry courage with all subjects, which is related to advance physical training instructor and convert them as qualified grading.

AIM

2. To provide further training for the assistant physical training instructors (they have not obtained the relevant marks to follow the advance physical training instructor course during their basic training.) in order to reconsider them to follow the advance physical training instructor course.

OBJECTIVES

- 3. The scope of training for the Regarding course (Male & Female)at the APTS will be as follows:
 - a. To enhance the knowledge of physical standard and conditions.
 - b. To improve of maintaining the agility and endurance.
 - c. To improve the knowledge of strength and conditions.
 - d. To upgrade the level of gymnastic techniques and skills for select to advance PTI course.

STUDENTS

4. 50 Male and Female soldiers allocated for the course.

ALLOCATION OF VACANCIES

5. ACCORDING TO THE REGIMENTS

Support Arms
 Infantry
 Services
 SL Navy
 SL Air force
 Foreign Students

According to the grading of the basic course, vacancies can be changed, but there are only 50 vacancies are allocated to this course.

DURATION

6. includes following facts under this heading.

Opening and Closing Dates of the Course

Total Number of working days

Number of periods per day

Periods per Saturday

Number of week days periods

Number of weekend periods

Total periods of Course

- 02 Jun 2018 to 25 Jun 2018

- 18 days

- 9

- 5

- 162

- 100

- 172

- Night Periods added as appropriately
- Time allocated for self studies
- Number of periods per day adjusted appropriately
- Saturdays will be considered as half day (0545 hrs to 1215 hrs) except days on which, the exercises are conducted

HOURS OF WORK

7. Number of periods per day is as follows:

0545-0645	Morning PT sessions
0700-0800	Breakfast
0815- 0855	Period -1
0900 - 0940	Period -2
0945 - 1025	Period -3
1025 - 1045	Tea Break
1050 - 1130	Period- 4
1135 - 1215	Period -5
1220 - 1300	Period -6
1300 - 1400	Lunch Break
1400 - 1440	Period -7
1445 - 1525	Period -8
1525 - 1545	Tea Break
1550 - 1630	Period -9
1645 - 1800	Evening PT session

SUBJECTS AND DISTRIBUTION OF PERIODS

8.

SUBJECT	CODE	PERIODS
Static Stretching Exercises	STRETCH	15
Recruit Physical Training Table	RPT	12
Battle Physical Training Table	BPT	10
Gymnastic	GYM	20
Endurance Training	ET	18
Obstacle Training	OT	08
Method Of Instruction	MOI	01
Physical Training Theory	PTT	05
Anatomy and Physiology	A&P	05
Advance First Aid	A&F	09
Diet and nutrition	D&N	02
Recreation Training	RT	26
Total pds		131
Extra pds (for final test, visiting lecture)		41
Periods available		172
	Static Stretching Exercises Recruit Physical Training Table Battle Physical Training Table Gymnastic Endurance Training Obstacle Training Method Of Instruction Physical Training Theory Anatomy and Physiology Advance First Aid Diet and nutrition Recreation Training Total pds Extra pds (for final test, visiting lecture)	Static Stretching Exercises Recruit Physical Training Table RPT Battle Physical Training Table BPT Gymnastic GYM Endurance Training OT Method Of Instruction Physical Training Theory Anatomy and Physiology Advance First Aid Diet and nutrition RCT Total pds Extra pds (for final test, visiting lecture) STRETCH RPT RPT RPT BPT GYM BPT OT MOI PTT AA&F DIET AA&F DIET AA&F DIET RPT RPT RPT RPT RPT RPT RPT R

DETAILED SYLLABUS

09.

(01) STATIC STRETCHING EXERCSE

Ser	Code	Subject	Mode	Periods	
(a)	(b)	(c)	(d)	(e)	
1.	STRETCH	Static Stretching Exercises	Schedule 1 Demonstration	01	
2.			Practical	12	
3.			Schedule	02	
	TOTAL				

(02) RECRUIT PHYSICAL TRAINING TABLE - (1958/P/NO/02)

Ser	Code	Subject	Mode	Periods	
(a)	(b)	(c)	(d)	(e)	
1.	RPT	Recruit Physical Training Table	Instruction by Demonstration	04	
2.			RPT Practical	08	
	TOTAL				

(03) BATTLE PHYSICAL TRAINING

Ser	Code	Subject	Mode	Periods
(a)	(b)	(c)	(d)	(e)
1.	BPT	Battle Physical Training	Instruction by Demonstration	04
2.			BPT Practical	06
	TOTAL			

(04) GYMNASTIC

Ser	Code	Subject	Mode	Periods
(a)	(b)	(c)	(d)	(e)
1.	GYM	Gymnastic	Test Practical	20
	TOTAL			

(05) ENDURANCE TRAINING

Ser	Code	Subject	Mode	Periods	
(a)	(b)	(c)	(d)	(e)	
1.	ET	Endurance Training	Walk & Run	02	
2.			Endurance Training Test	04	
3.			8 Mile Run	06	
4.			BPET Final Test training	06	
	TOTAL				

(06) OBSTACLE TRAINING

Ser	Code	Subject	Mode	Periods
(a)	(b)	(c)	(d)	(e)
1.	ОТ	Obstacle Training	Introduction Demo & Practical	01
2.			Obstacle Practical	07
	TOTAL			

(07) METHOD OF INSTRUCTION (MOI)

Ser	Code	Subject	Mode	Periods
(a)	(b)	(c)	(d)	(e)
1.	MOI	Method of Instruction	Revision	01
	TOTAL			

(08) PHYSICAL TRAINING THEORY

Ser	Code	Subject	Mode	Periods
(a)	(b)	(c)	(d)	(e)
1.	PTT	Physical Training Theory	Lecture	02
2.			Practical	03
	TOTAL			

(09) ANATOMY AND PHYSIOLOGY

Ser	Code	Subject	Mode	Periods
(a)	(b)	(c)	(d)	(e)
1.	A&P	Anatomy and Physiology	Skeleton System	01
2.			Muscular System	01
3.			Respiratory System	01
4.			Blood Circulatory System	01
5.			Ddigestive System	01
	•	TOTAL		05

(10) FIRST AID

Ser	Code	Subject	Mode	Periods
(a)	(b)	(c)	(d)	(e)

TOTAL 09				
2.			practical	07
1.	AF	Advance First Aid	Lecture	02

(11) **DIET AND NUTRITION**

Ser	Code	Subject	Mode	Periods
(a)	(b)	(c)	(d)	(e)
1.	D&N	Diet and Nutrition	Lecture	02
TOTAL				02

(12) RECREATION TRAINING

Ser	Subject	Mode	Periods
(a)	(c)	(d)	(e)
	Game Practical		
1.		Hand Ball/ Boxing	02
2.		Wrestling/ Volley Ball	02
3.		Basket Ball/ Rugby	02
4.		Foot Ball/ Hockey	02
5.		Athletics/ Elle	04
6.		Swimming/ Badminton	04
7.		Table Tennis / Squash	02
8.		Cricket/ Kabbadi	06
9.		Net Ball	02
		TOTAL	26

(13) MISCELLANEOUS

Ser	Code	Subject	Mode	Periods
(a)	(b)	(c)	(d)	(e)
1.		Miscellaneous	Opening Address	01
2.			Final Test	39
3.			Closing Address	01
	TOTAL 41			

ASSESSMENT CRITERIYA

10.

Ser	Subject	Marks	Percentage
(a)	(b)	(c)	(d)
1.	Gym test	400	40%
2.	BPET	100	10%
3.	RPT/BPT (Mutual)	300	30%
4.	Written test	200	20%
5.	TOTAL	1000	100%

GRADING SYSTEM

- 11. By considering the assessment criteria following grading system to be adopted.
 - a. 90 100 (A)Excellent
 - b. 80 89.9 (B) Good
 - c. 60 79.9 (C) Above Average.
 - d. 50 59.9 (D) Average.
 - e. 40 49.9 (E) Below Average.
 - f. 39.9 Below (F) Fail.