

MATHEMATICS TEACHERS' ENRICHMENT PROGRAM 2012 (COURSES AND COURSE INSTRUCTORS)

For the Senior Secondary Schools' Teachers				
No	Courses	Course Codes	Course Units	Course Instructors
1.	Mapping / Functions	S001 (1 & 11)	4	Mr. Clement Jegede
2.	Transformations	S002 (1 & 11)	4	Prof. Steve Furino
3.	Probability	S003 (1 & 11)	4	Mr. John Galbraith
4.	Modular Arithmetic	S004 (1 & 11)	4	Mr. Gyan Akwanda
5.	Statistics	S005 (1 & 11)	4	Prof. Steve Furino
6.	Problem Solving: Techniques and Approaches	GNS 001	2	Prof. Steve Furino
7.	Item-Writing	GNS 002	2	Mr. B. Secka
		Total Units	24	

MTEP 2012 Timetable: For the Senior Schools' Teachers

Week 1: Tuesday, 10 to Friday, 13 April 2012

DAYS	9:00am – 11:00am	Break	11:30am – 1:30pm
TUE, 10 April	Seminar: Problem-Solving: Approaches and Techniques II (Prof. Steve Furino)	Break	Mapping/ Functions I - (Mr. Clement Jegede)
WED, 11 April	Transformations I - (Prof. Steve Furino)		Item Writing - (Mr. B. Secka)
THUR, 12 April	Probability I – (Mr. John Galbraith)		Statistics I (Prof. Steve Furino)
FRI, 13 April	Modular Arithmetic I (Mr. Gyan Akwanda)		Bearings I– (Mr. John Galbraith)

Week 2: Monday, 16 to Thursday, 19 April 2012

DAYS	9:00am – 11:00am	Break	11:30am – 1:30pm
MON, 16 April	Transformation II - (Prof. Steve Furino)		Mapping/ Functions II - (Mr. Clement Jegede)
TUES, 17 April	Probability II – (Mr. John Galbraith)	Break	Statistics II - (Prof. Steve Furino)
WED, 18 April	Modular Arithmetic II - Mr. Gyan Akwanda		Bearings II - (Mr. John Galbraith)
THUR, 19 April	Closing Ceremony / Social Forum		

For the Upper Basic Schools' Teachers				
No	Courses	Course Codes	Course Units	Course Instructors
1.	Constructions	J001 (1 & 11)	4	Mr. Issa Dumbuya
2.	Sets / Forms	J002 (1 & 11)	4	Mr. John Galbraith
3.	Elementary Statistics	J003 (1 & 11)	4	Mr. Abdoulie B. Conta
4.	Geometry	J004 (1 & 11)	4	Mr. Kolapo Abdul
5.	Variations	J005 (1 & 11)	4	Mr. Brima B. Conteh
6.	Problem Solving: Techniques and Approaches	GNS 001	2	Prof. Steve Furino
7.	Item-Writing	GNS 002	2	Mr. B. Secka
		Total Units	24	

MTEP 2012 Timetable: For the Upper Basic Schools' Teachers

Week 1: Tuesday, 10 to Friday, 13 April 2012

DAYS	9:00am – 11:00am	Break	11:30am – 1:30pm
TUE, 10 April	Seminar: Problem-Solving: Approaches and Techniques.	Break	Mathematics Department Management - (Mr. Dauda Conteh)
WED, 11 April	Constructions (Grp A) – Mr. Issa Dumbuya		Sets / Forms (Grp A) - (Prof. Steve Furino)
	Sets / Forms (Grp B)- (Prof. Steve Furino)		Constructions (Grp B) - Mr. Issa Dumbuya
THUR, 12 April	Variations (Grp A) - Mr. Brima B. Conteh		Elementary Statistics (Grp A) – Mr. Abdoulie B. Conta
	Elementary Statistics (Grp B) – Mr. Abdoulie B. Conta		Geometry (Grp B) - (Kolapo Abdul)
FRI, 13 April	Geometry (Grp A)- (Kolapo Abdul)	Item-Writing (Grp A) - (Mr. B. Secka)	
	Item-Writing (Grp B) - (Mr. B. Secka)	Variations (Grp B) - Mr. Brima B. Conteh	

Week 2: Monday, 16 to Wednesday, 18 April 2012

DAYS	9:00am – 11:00am	Break	11:30am – 1:30pm
MON, 16 April	Constructions (Grp A) - Mr. Issa Dumbuya	Break	Sets / Forms (Grp A)- (Mr. John Galbraith)
	Sets / Forms (Grp B) - (Mr. John Galbraith)		Constructions (Grp B) - Mr. Issa Dumbuya
TUES, 17 April	Variations (Grp A) - Mr. Brima B. Conteh		Elementary Statistics (Grp A) - Mr. Abdoulie B. Conta
	Elementary Statistics (Grp B) – Mr. Abdoulie B. Conta		Variations (Grp B) - Mr. Brima B. Conteh
WED, 18 April	Geometry (Grp A) - (Kolapo Abdul)		
		Geometry (Grp B)- (Kolapo Abdul)	
WED, 18 April	Closing Ceremony / Social Forum		