Team E weekly schedule

Meeting #	2	3	4	5	6	7	8	9	10	11
	27-Sep	29-Sep	4-Oct	6-Oct	11-Oct	13-Oct	18-Oct	20-Oct	25-Oct	27-Oct
Facilitaror	**Gab**	**Gab**	**Matt**	**Matt**	**Cody**	**Cody**	**Mark**	**Mark**	**Jason**	**Jason**
Lesson 1	xxx	xxx	Gab - (12)	Mark - (10)	Mark - (2)	Jason - (1)	Jason(3)	Jason	Jason(2)	Gab(1)
Lesson 2	xxx	xxx	Jason - (9)	Cody - (11)	Matt - (14)	Gab - (6)	Gab - (5)	Cody	Mark	Cody
team drudge	jason	gab	Mark	gab	Jason	Mark	Mark	gab & JUNIT TEST	Cody	Mark

Meeting #	12	13	14	15	16	17		18		19
	1-Nov	3-Nov	8-Nov	12-Nov	15-Nov	17-Nov	**MUST HAVE**	22-Nov	24-Nov	29-Nov
Facilitaror	**Gab**	**Gab**	**Gab**	**Cody**	**Cody**	**Mark**	**CODING TOPICS**	**Mark**	xxxx	**Jason**
Lesson 1	Jason	gab - (1)	Mark - (14)	Cody	Jason(7)		**AT DISAGREE**		xxxx	
Lesson 2	Cody	Jason - (4)		Jason			**BY NOV 19**		xxxx	
team drudge	Mark	Cody	Jason	Mark	gab	Jason		cody	xxxx	Mark

Meeting #	20	21	22	23
	1-Dec	6-Dec	8-Dec	13-Dec
Facilitaror	**Jason**	**Gab**	**Gab**	
Lesson 1				
Lesson 2				
team drudge	Mark	Mark	Jason	

Code Topics Group

1 Java Collections (one each of Map, List, Set, Tree) - Jason 10/13, gab 10/27

2 Hibernate - Mark 10/11, Matt 10/25

3 JSON and QCJSON - Matt 10/18, gab 11/03

UML Diagrams and Tests Group

9 Use Case Diagram - Jason 10/04, Cody 10/27

10 Use Case Document - Mark 10/06

11 State Diagram - Cody 10/06

4 HTTPURLConnection from Android - Jason 11/01 Cody 11/10

5 Threads, Executors, Runnables, Android Handlers - gab 10/18, Mark 11/03

6 MVC - gab 10/13, Jason 10/20

7 Application Controller Pattern - Cody 11/01, Jason 11/22

8 Servlets - Mark 10/25, Jason 11/10

12 Sequence Diagram - gab 10/04

13 System Level Tests - Cody 10/20

14 JUnit Tests - Matt 10/11, Mark 11/08