Group 1	**Yiding Cao/ Jose Kevin / Samuel Kalyanam / Hitul R Shah**
Group 2	**Mohammed Alhendi/ Khalid Aram**
Group 3	**Amanda / Jamie / John**
Group 4	**Alaa Alazzam / Linda Adwan**
Group 5	**Ana'amALzu'bi/ AnimoneKasasbeh**
Group 6	**Katia M. Rojas/ Aaron Jude Rasquinha**
Group 7	**Haya Salah/ Abeer AWahsheh / Malek H Alra'I**
Group 8	**DanaBaniHani / Maan Kokash / Thaer Alghoul**
Group 9	**Rawan Najjar / Asala Erekat**
Group 10	**Wenfei Shen**
Group 11	**Rawan Shabbar**
Group 12	**Melissa Marquez / Marc Waldstein / Amy Zhao**
Group 13	**Arindam Das / Lida Haghnegahdar**
Group 14	**MARYAM SOLTANPOUR G / KAMRANAZINI / FARZANEH ASGARI**
Group 15	**Komal Kambale / Pratibha Wagle**

If the above list is incorrect please let me know. To be fair I wrote the groups number from blackboard from top down; Then I use a python script to randomly select your presentation order ,below is the output. Look for your group number and find your order of presentation.
CODE :

```
# -*- coding: utf-8 -*-
"""
Created on Fri Sep 23 00:18:13 2016

@author: dieudonneouedraogo
"""
#Import the random module
import random
# print presentation order randomly
print random.sample(range(1, 16), 15)
```

OUTPUT

```
>>> runfile('/Users/dieudonneouedraogo/.spyder2/randomtest.py',
wdir='/Users/dieudonneouedraogo/.spyder2')
[8, 11, 9, 15, 3, 10, 6, 4, 7, 1, 5, 2, 14, 13, 12]
```

ORDER OF PRESENTATIONS

[8, 11, 9, 15, 3, 10, 6, 4, 7, 1, 5, 2, 14, 13, 12]