Venus Day Presentation Schedule

9:30-10:00 am	**Professor James Head, Distinguished Professor of Geological Sciences at Brown University, USA** Title: History of Venus Exploration: Understanding Earth's 'Twin'
10:00-10:15 am	**Dr. Hafida El Bilali** Title: Atla Regio (Venus) plume head stage: Insights from it's dyke swarm history
10:15-10:25 am	**Aya Tessier** Title: Geological history of Heng-o Corona, Venus
10:45-10:55 am	**Mahanour Riaz** Title: Developing a dyke swarm history for Bell Regio, Venus
10:55-11:05 am	**Anoushka Singhal** Title: Magmatic feeder systems of the Lo Shen region, southern margin of Eastern Ovda Regio, Venus
11:05-11:15 am	**Harshita Singh** Title: Dyke swarm history of Nehalennia corona region, Central Eistla Regio, Venus.
11:15-11:25 am	**Twinkle Chadda** Title: Dyke swarm history of Belet-Ili and Gya coronae region, Central Eistla Regio, Venus
11:25-11:35 am	**Mohamed Ben Marzoug** Title: Onenhste and adjacent coronae in Parga Chasma, SE of Atla Regio: Detailed mapping and geological history
11:35-11:45 am	**Kamal Mghazli** Title: Dyke Swarms of the Maram Corona area, Parga Chasmata, SE of Atla Regio, Venus
11:45-11:55 am	**Raidan Dean** Title: Graben systems including ribbon fabrics in Western Ovda Regio, Venus: interpretation as dyke swarms
12:25- 12:55 pm	**Dr Michael J. Way, NASA Planetary Scientist, Goddard Institute for Space Studies, USA** Title: Venus, Earth and habitable exoplanetary worlds
12:55-1:10 pm	**Dr Richard Ernst** Title: Volcanism on Venus: Analogues on Earth
1:10-1:20 pm	**Carlos Henrique Braga** Title: Geological history of the Atira Mons large shield volcano, Beta Regio, Venus
1:20-1:30 pm	**Robin Stark** Title: Source and emplacement history of Neago Fluctus, Venus
1:30- 1:40 pm	**Naima Hannour** Title: Graben systems (dyke Swarms) of the Mbokomu Mons region, along Parga Chasmata, 2400 Km SE of Atla Regio, Venus
1:40-1:50 pm	**Khalid Ouskioud** Title: Source and emplacement history of Itoki Fluctus, Venus

2:10-2:20 pm	**Abdelhak Ait Lahna** Title: Window into 4-km cross section of Venusian crust exposed by normal faults of Dali Chasma
2:20-2:30 pm	**Rachid Oukhro** Title: Jokwa Linea groove belt, SE Stanton quadrangle (V-38), Venus: Geological history from detailed mapping
2:30-2:35 pm	**Ike Fardy** Title: Geological history of Eve Corona region, bordering Alpha Regio tessera, Venus
2:35-2:40 pm	**Hailey McAlpine** Title: Geologic history of Bagbartu Mons region, northern Metis Mons Quadrangle (V-6), Venus
2:40-2:50 pm	**Jordan Shackman** Title: Geology of the Latmikaik and Xcacau coronae in the Henie (V-58) quadrangle, Venus
2:50-3:00 pm	**Jerry Demorcy** Title: Canali morphologies, sources, and relationships with wrinkle ridges, Henie quadrangle (V-58), southern Venus
3:00-3:10 pm	**Abderazak Hasanaine** Title: Detailed Mapping of grabens in a corona-rich portion of Dali Chasma, 1000 km SW of Atla Regio, Venus
3:10-3:20 pm	**Mohamed Achraf Mediany** Title: Graben systems of Sith and Khabuchi coronae along Dali Chasma, southwest of Atla Regio
3:20-3:30 pm	**Karima El Oualda** Title: Inacho and nearby magmatic centres in NW Parga Chasmata, Venus: Mapping of associated graben systems (dyke swarms)
3:30-3:40 pm	**Ismail Hadimi** Title: Detailed mapping of graben-fissure systems of Nott Corona region, Isabella quadrangle (V-50), Venus
3:40-3:50 pm	**Oussama Moutbir** Title: Characterization of a Coronae cluster (21.5 N, 201.5 E), NE part of Atla Regio quadrangle (V-26), Venus