

DAY 1
20 AUGUST 2014

Time	Ballroom	Mawar I	Mawar II
0800 - 0900	Registration		
0900 - 0930	Keynote 1 “Biolubricant” <i>(Prof. Dr. Jumat Salimon, UKM, Malaysia)</i>		
0930 - 1000	Keynote 2 “Palm Oil: Going Beyond Basic Oleochemistry” <i>(Dr. Hazimah Abu Hassan, MPOB, Malaysia)</i>		
1000 - 1030	Sponsor Session 1		
1030 - 1100	Refreshment		
1100 - 1120	-	FM1	BM1
1120 – 1140	-	FM2	BM2
1140 - 1200	-	FM3	BM3
1200 – 1220	-	FM4	BM4
1220 - 1400	Lunch		
1400 - 1445	Opening Ceremony		
1445 - 1530	Plenary 1 “Enzymatic Production Of Biodiesel: An Update” <i>(Prof Xuebing Xu, Denmark)</i>		
1530 - 1600	Keynote 3 “Palm Bioactive Ingredient In Cosmeceutical Skin Care Applications” <i>(Dr. Zahariah Ismail, Sime Darby, Malaysia)</i>		
1600 - 1630	Refreshment & Poster competition and evaluation		
1630 - 1650	RA1	FM5	BM5
1650 - 1710	RA2	FM6	AE1
1710 - 1730	RA3	FM7	AE2
2000 - 2230	Conference dinner		

SCOPE:

Alternative Energy (AE)
Biomass (BM)
Catalyst and Oleochemistry (CO)
Essential oils (EO)
Enzyme technology for oleochemicals (ET)
Glycerol derivatives with added value (GD)

Oil and Fat analysis (FA)
Oil and Fat Modifications (FM)
Oleochemicals engineering and process (OE)
Pharmaceuticals (PM)
Other related areas (RA)

DAY 2
21 AUGUST 2014

Time	Ballroom	Mawar I	Mawar II
0900 - 0945	Plenary 2 Issues And Challenges In Halal Food Industries <i>(Prof. Dr. Aminah Abdullah, UKM, Malaysia)</i>		
0945 - 1015	Keynote 4 Optimum Extraction Of Essential Oils From Herbs <i>(Prof. Ramlan Aziz, IBD, Malaysia)</i>		
1015 - 1045	Sponsor Session 2		
1045 - 1100	Refreshment and Poster Session		
1100 - 1120	RA4	PM1	ET1
1120 – 1140	RA5	PM2	CO1
1140 – 1200	RA6	GD1	CO2
1200 – 1220	RA7	GD2	CO3
1220 - 1400	Lunch		
1400 - 1430	Keynote 5 Dry Milling Of Palm Fruits <i>(Encik Ruslee Hussain, FELDA, Malaysia)</i>		
1430 – 1450	RA8	FA1	OE1
1450 - 1510	RA9	FA2	OE2
1510 - 1530	EO1	FA3	OE3
1530 - 1600	Closing ceremony		
1600 - 1630	Refreshment		

SCOPE:

Alternative Energy (AE)
Biomass (BM)
Catalyst and Oleochemistry (CO)
Essential oils (EO)
Enzyme technology for
oleochemicals (ET)
Glycerol derivatives with added value
(GD)

Oil and Fat analysis (FA)
Oil and Fat Modifications (FM)
Oleochemicals engineering and
process (OE)
Pharmaceuticals (PM)
Other related areas (RA)