

Date	Program
DAY 1	Venue: Online Conference via Zoom
Friday, August 21th	
07:30-08:00	Participant join Room in ZOOM
08:00-08:30	Opening Ceremony - Welcome speeches by LOC Chair, IAU Delegates.
08:00-08:05	Opening Ceremony by MC
08:05-08:15	Welcoming by Chair of LOC
08:15-08:25	Address by IAU Delegates
08:25-08:30	Photo Session
08:30-09:30	Lecture 1 : History of Astronomy (APRILIA / Moderator : Muthia Dewi)
09:30-10:30	Working Group 2 (MUTHIA DEWI)
10:30-13:00	Lunch Time
13:00-14:30	Workshop 3 (MICHIKO MUTIARA)
14:30-16:00	Workshop 1 (ELISA FITRI)
16:00-18:30	Break
18:30-20:00	Working Group 1 (Observation) (ROBIATUL MUZTABA)
DAY 2	Venue: Online Conference via Zoom
Saturday, August 22th	
08:00-09:00	Lecture 2 : Star Evolution (HAKIM L. MALASAN / Moderator : Robiatul Muztaba)
09:00-09:30	Break
11:00-11.30	Workshop 5 (ISNAENDA IKHSAN)
11:30-12.30	Workshop 6 (ISNAENDA IKHSAN)
12:30-13:30	Lunch Time
13:30-15:00	Workshop 9 (RISKA WAHYU)
15:00-15.30	Break
15:30-16.30	Workshop 4 (MICHIKO MUTIARA)
16:30-18:30	Break
18:30-20:00	Working Group 1 (Observation) (ROBIATUL MUZTABA)
DAY 3	Venue: Online Conference via Zoom
Sunday, August 23st	
08:00-09:00	Lecture 3 : Origin and Evolution of Universe (CHATIEF KUNJAYA / Moderator: Riska Wahyu)
09:00-09:30	Break
09:30-10:30	Workshop 7 (MUTHIA DEWI)
10:30-12:00	Workshop 8 (MUTHIA DEWI)
12:00-13:00	Lunch Time
13:00-14:00	Lecture 4 : Solar System (ENDANG SOEGIARTINI / Moderator : Elisa Fitri)
14:00-15:00	Workshop 2 (ELISA FITRI)
15:00-15:30	Break
15:30-17:00	Workshop 10 (ROSA M. ROSS / RISKA WAHYU)
17:00-17:30	Closing Session