My Schedule

This is your personal schedule ONLY. Registration to attend the meeting or special events and sessions is required.
All times in the downloadable .ics file are in GMT(UTC)

Items highlighted indicate a time conflict.

View Past Schedule Items

MONDAY, 11 DECEMBER 2017

08:00 - 12:20

A11J-2005 The impact of spatial resolution on resolving spatial precipitation patterns in the Himalayas
New Orleans Ernest N. Morial Convention Center - Poster Hall D-F

H11H-1295 Closing the 21st century global water gap: costs and effectiveness of adaptation measures
New Orleans Ernest N. Morial Convention Center - Poster Hall D-F

PA11B-0219 High-Resolution Hydrological Sub-Seasonal Forecasting for Water Resources Management Over Europe
New Orleans Ernest N. Morial Convention Center - Poster Hall D-F

08:45 - 09:00

H11O-04 High-resolution multimodel projections of soil moisture drought in Europe under 1.5, 2 and 3 degree global warming
New Orleans Ernest N. Morial Convention Center - 295-296

10:20 - 10:35

H12D-01 How Sustainable is Groundwater Abstraction? A Global Assessment. (Invited)
New Orleans Ernest N. Morial Convention Center - 280-282

13:40 - 18:00

GC13D-0805 Simulating the Impacts of Climate Extremes Across Sectors: The Case of the 2003 European Heat Wave
New Orleans Ernest N. Morial Convention Center - Poster Hall D-F

H13H-1496 A Quantitative Review of 1D Airborne Electromagnetic Inversion Methods: A Focus on Fresh-Saline Groundwater Mapping
New Orleans Ernest N. Morial Convention Center - Poster Hall D-F

C13C-0979 Snow sublimation on a high-altitude Himalayan glacier *New Orleans Ernest N. Morial Convention Center - Poster Hall D-F*

TUESDAY, 12 DECEMBER 2017

08:00 - 12:20

H21D-1493 GLOFRIM – A globally applicable framework for integrated hydrologic-hydrodynamic inundation modelling
New Orleans Ernest N. Morial Convention Center - Poster Hall D-F

PA21D-0359 Employing high resolution satellite imagery to document a rapid glacier surge in the Karakoram – risks and opportunities for hazard assessment
New Orleans Ernest N. Morial Convention Center - Poster Hall D-F

WEDNESDAY, 13 DECEMBER 2017

08:00 - 12:20

B31D-2016 Soil Degradation Evaluated by a 27 years Landsat image (Vis-Nir-Swir-Tir), climate and digital elevation derivatives
New Orleans Ernest N. Morial Convention Center - Poster Hall D-F

GC31D-1023 Low flows and water temperature risks to Asian coal power plants in a warming world
New Orleans Ernest N. Morial Convention Center - Poster Hall D-F

08:02 - 08:22

H31N-01 Understanding the drivers of the future water gap in the Indus-Ganges-Brahmaputra basins (Invited)
New Orleans Ernest N. Morial Convention Center - 295-296

13:40 - 13:55

H33N-01 The critical role of the routing scheme in simulating peak river discharge in global hydrological models
New Orleans Ernest N. Morial Convention Center - 280-282

13:40 - 18:00

C33D-1224 Characterisation of the atmospheric surface layer over a debris cover glacier in the Nepal Himalayas.
New Orleans Ernest N. Morial Convention Center - Poster Hall D-F

THURSDAY, 14 DECEMBER 2017

08:15 - 08:30

H41Q-02 Modelling water use in global hydrological models: review, challenges and directions (Invited)
New Orleans Ernest N. Morial Convention Center - 280-282

08:30 - 08:45

C41F-03 The Influence of Intensifying Irrigation on Glacier Mass Balances in High Mountain Asia
New Orleans Ernest N. Morial Convention Center - 278-279

11:20 - 11:35

GC42A-05 Impact of a 1.5 °C Global Temperature Rise on the Glaciers of High Mountain Asia
New Orleans Ernest N. Morial Convention Center - 267-268

14:25 - 14:40

H43N-04 Local and Non-local Impacts of Human Water Use on the Terrestrial Water and Energy Cycles in Groundwater-to-Atmosphere Simulations over the European Continent
New Orleans Ernest N. Morial Convention Center - 293-294

17:45 - 18:00

GC44A-08 Global River Water Temperature Modelling at Hyper-Resolution *New Orleans Ernest N. Morial Convention Center - 260-262*

FRIDAY, 15 DECEMBER 2017

08:15 - 08:30

H51R-02 Four Decades of Microwave Satellite Soil Moisture Observations: Product validation and inter-satellite comparisons
New Orleans Ernest N. Morial Convention Center - 291-292

09:00 - 09:20

H51Q-04 Incorporating human-water dynamics in a hyper-resolution land surface model
New Orleans Ernest N. Morial Convention Center - 283-285

10:20 - 10:35

H52F-01 Comparison of Decadal Water Storage Trends from Global Hydrological Models and GRACE Satellite Data (Invited)
New Orleans Ernest N. Morial Convention Center - 280-282

10:50 - 11:05

H52F-03 The maximum economic depth of groundwater abstraction for irrigation
New Orleans Ernest N. Morial Convention Center - 280-282

11:35 - 11:50

H52F-06 Anatomy of Human Interventions on the Alteration of Drought Risk over the Conterminous US
New Orleans Ernest N. Morial Convention Center - 280-282

12:05 - 12:20

H53I-1586 Vegetation root zone storage and rooting depth, derived from local calibration of a global hydrological model

New Orleans Ernest N. Morial Convention Center - 280-282

13:40 - 18:00

GC53A-0870 Multi-model ensemble projections of European river floods and high flows at 1.5, 2, and 3 degree global warming

New Orleans Ernest N. Morial Convention Center - Poster Hall D-F

14:40 - 14:55

A53I-05 The role of turbulent fluxes in the atmospheric boundary layer above a debris-covered glacier in the Himalayas

New Orleans Ernest N. Morial Convention Center - La Nouvelle C

17:30 - 17:45

GC54B-07 Multi-model ensemble simulations of low flows in Europe under a 1.5, 2, and 3 degree global warming

New Orleans Ernest N. Morial Convention Center - 265-266