# IHTC-15 Schedule at a Glance

## Sunday, 10

<table>
<thead>
<tr>
<th>Time</th>
<th>Activity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00</td>
<td>Welcome Reception [18:30 - 20:00]</td>
</tr>
</tbody>
</table>

## Monday, 11

<table>
<thead>
<tr>
<th>Time</th>
<th>Activity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00</td>
<td>Opening [8:40 - 9:10]</td>
</tr>
<tr>
<td>9:00</td>
<td>Plenary Lecture [9:10 - 10:10]</td>
</tr>
<tr>
<td>10:00</td>
<td>Fourier Lecture [10:10 - 10:55]</td>
</tr>
<tr>
<td>11:00</td>
<td>Keynote [11:25 - 12:10]</td>
</tr>
<tr>
<td>12:00</td>
<td>Lunch</td>
</tr>
<tr>
<td>13:30</td>
<td>Keynote/Award [8:40 - 9:25]</td>
</tr>
</tbody>
</table>

## Tuesday, 12

<table>
<thead>
<tr>
<th>Time</th>
<th>Activity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00</td>
<td>Keynote/Award [8:40 - 9:25]</td>
</tr>
<tr>
<td>9:00</td>
<td>Lunch</td>
</tr>
<tr>
<td>10:00</td>
<td>Keynote/Award [13:00 - 13:45]</td>
</tr>
</tbody>
</table>

## Wednesday, 13

<table>
<thead>
<tr>
<th>Time</th>
<th>Activity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00</td>
<td>Session 31</td>
</tr>
<tr>
<td>9:00</td>
<td>Session 32</td>
</tr>
</tbody>
</table>

### Session 21
- EVP3
- SOL1
- MIN1
- NMS
- ADS
- INV
- FCV3
- HEX2
- EEC1
- TPP3
- CDS3
- ECS

### Session 22
- FBL1
- SOL2
- MIN2
- HTE1
- TBF
- BMA2
- FCV4
- HEX3
- EEC2
- TPP4
- CDS4
- EEF1

### Session 23
- FBL2
- SOL3
- MIN3
- HTE2
- FCV5
- HEX4
- EEC3
- TST
- CDS5
- EEF2
IHTC-15 Schedule at a Glance

3-letter Codes for General Sessions

ACR  Air Conditioning and Refrigeration (1)
ADS  Adsorption and Desorption (1)
BMA  Bio and Medical Applications (2)
CDS  Condensation (5)
CMB  Combustion (2)
CND  Conduction (4)
CNV  Convection (2)
CPM  Computational Methods (2)
ECS  Energy Conversion and Storage (1)
EEC  Electronic Equipment Cooling (3)
EEF  Energy Efficiency (2)
EES  Energy Environmental Systems (2)
EVP  Evaporation, Droplet/Spray/Liquid Film (3)
FBL  Flow Boiling (3)
FCV  Forced Convection (7)
FCL  Fuel Cell (1)
FLM  Film (1)
GTB  Gas Turbine (1)
HEX  Heat Exchanger (4)
HPP  Heat Pipe (2)
HTE  Heat Transfer Enhancement (9)
INV  Inverse Problems (1)
IPJ  Impinging Jet (1)
MCV  Mixed Convection (1)
MFT  Materials and Foods Processing (1)
MIN  Measurement and Instrumentation (3)
MLT  Molecular Transport (1)
MTR  Mass Transfer and Drying (2)
NMM  Nano/Micro Scale Measurement and Simulation (4)
NMS  NEMS/MEMS (1)
NMT  New Materials (1)
NSM  Numerical Simulation (2)
OPT  Optimal Control/Theory (1)
PBL  Pool Boiling (6)
PLS  Plasma (1)
PMD  Porous Media (7)
PPE  Photon, Phonon and Electron Transport (1)
RAD  Radiation (4)
RNE  Renewable Energy (1)
SAT  Spray and Atomization (1)
SOL  Solar Energy (3)
TBF  Two-phase, Bubble Flow, Water Film (1)
TDY  Thermodynamics (3)
TEL  Thermoelectric Devices (1)
TML  Thermal Management (3)
TPA  Two-phase, Application (1)
TPB  Two-phase, Boiling/Condensation (1)
TPF  Two-phase, Flow Behaviour (2)
TPM  Two-phase/Multiphase Flow (2)
TPN  Two-phase, Numerical Simulation (2)
TPP  Thermophysical Properties (4)
TPS  Two-phase, Spray/Droplet (1)
TST  Thermal Storage (1)
TTR  Turbulent Transport (2)