

IFSA Week at a Glance - Topics

	20 Sunday	21 Monday	22 Tuesday	23 Wednesday	24 Thursday	25 Friday
Time	7:30	7:30	7:30	7:30	7:30	7:30
	Continental Breakfast	Continental Breakfast	Continental Breakfast	Continental Breakfast	Continental Breakfast	Continental Breakfast
	8:00	8:00	8:00	8:00	8:00	8:00
	Early Registration Check-in	Opening	Announcements	Announcements	Announcements	Announcements
	8:30	8:30	8:30	8:30	8:30	8:30
	Keynote Session US Europe Asia	Keynote Session US Europe Asia	Plenary Session HE Laser Tech & Ignition Facilities Central Ignition Target Physics Ultra-High Intensity L-M Interactions Laboratory Astrophysics	Plenary Session Laser & Beam Plasma Interactions Implosion Hydro & Hydro Instabilities Central Ignition Target Physics Alternative Target Physics	Plenary Session Central Ignition Target Physics Alternative Target Physics EOS & Condensed Matter Physics Strong Field Science and Apps	Teller Award Session
	10:30	10:30	10:10	10:10	10:10	10:10
	Break	Break	Break	Break	Break	Break
	11:00	11:00	10:40	10:40	10:40	10:40
	Plenary Session Central Ignition Target Physics Alternative Target Physics	Plenary Session Central Ignition Target Physics Alternative Target Physics	Parallel Oral Sessions Radiation Hydrodynamics Short Pulse Laser Facilities/Tech Alternative Target Physics	Parallel Oral Sessions Radiation Hydrodynamics Hot Dense Plasma Atomic Processes Alternative Target Physics	Parallel Oral Sessions Radiation Hydrodynamics Implosion Hydro & Hydro Instabilities HE Laser Tech & Ignition Facilities	Parallel Oral Sessions Radiation Hydrodynamics ICF/Plasma Diagnostics Alternative Target Physics
	12:00	12:00	12:00	12:00	12:00	12:00
	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
	13:30	13:30	13:30	13:30	13:30	13:30
	Parallel Oral Sessions Central Ignition Target Physics Laboratory Astrophysics Strong Field Science and Apps	Parallel Oral Sessions Central Ignition Target Physics EOS & Condensed Matter Physics Strong Field Science and Apps Ultra-High Intensity L-M Interactions	Parallel Oral Sessions Central Ignition Target Physics EOS & Condensed Matter Physics Strong Field Science and Apps Ultra-High Intensity L-M Interactions	Parallel Oral Sessions Central Ignition Target Physics Ultra-High Intensity L-M Interactions ICF/Plasma Diagnostics	Parallel Oral Sessions Central Ignition Target Physics Target Fabrication IFE Power Plant Technologies Laboratory Astrophysics	Parallel Oral Sessions Implosion Hydro & Hydro Instabilities Laser & Beam Plasma Interactions Ultra-High Intensity L-M Interactions EOS & Condensed Matter Physics Short Pulse Laser Facilities/Tech HE Laser Tech & Ignition Facilities
	14:50	14:50	14:50	14:50	14:50	14:50
	Poster Session Central Ignition Target Physics Strong Field Science and Apps Laser & Beam Plasma Interactions Short Pulse Laser Facilities/Tech HE Laser Tech & Ignition Facilities Heavy Ion Beam Drivers Z-Pinches and Pulsed Power	Poster Session Implosion Hydro & Hydro Instabilities Radiation Hydrodynamics Ultra-High Intensity L-M Interactions Laboratory Astrophysics	Poster Session Implosion Hydro & Hydro Instabilities Radiation Hydrodynamics Ultra-High Intensity L-M Interactions Laboratory Astrophysics	Break	Poster Session ICF/Plasma Diagnostics Hot Dense Plasma Atomic Processes EOS & Condensed Matter Physics Target Fabrication Alternative Target Physics IFE Power Plant Technologies	Break
	16:40	16:40	16:40	15:20	16:40	15:10
	Parallel Oral Sessions Implosion Hydro & Hydro Instabilities Laser & Beam Plasma Interactions ICF/Plasma Diagnostics	Parallel Oral Sessions Implosion Hydro & Hydro Instabilities Laser & Beam Plasma Interactions Z-Pinches and Pulsed Power Heavy Ion Beam Drivers IFE Power Plant Technologies	Parallel Oral Sessions Implosion Hydro & Hydro Instabilities Laser & Beam Plasma Interactions Z-Pinches and Pulsed Power Heavy Ion Beam Drivers IFE Power Plant Technologies	Special Plenary Session HE Laser Tech & Ignition Facilities Z-Pinches and Pulsed Power ICF/Plasma Diagnostics Target Fabrication	Parallel Oral Sessions Implosion Hydro & Hydro Instabilities Laser & Beam Plasma Interactions Z-Pinches and Pulsed Power Heavy Ion Beam Drivers IFE Power Plant Technologies	Plenary Session EOS and Condensed Matter Physics
	18:00	18:00	18:00	18:00	18:00	16:10
	Reception	Reception	Reception	Reception	Reception	Closing
	19:00				18:30	
					Conference Banquet	
					21:00	

Session Legend

Keynote
Plenary
Parallel Oral
Poster
Teller Award

IFSA Week at a Glance - Presentation Numbers

Session Legend

Keynote
Plenary
Parallel Oral
Poster
Teller Award

15:00 Early Registration Check-in
17:00 Reception

7:30 Continental Breakfast
8:00 Opening
8:30 Keynote Session Mo.K.1
9:10 Mo.K.2
9:50 Mo.K.3
10:30 Break
11:00 Plenary Session Mo.P.1
11:30 Mo.P.2
12:00 Lunch
13:30 Mo.O.1.1 Mo.O.2.1 Mo.O.3.1
13:50 Mo.O.1.2 Mo.O.2.2 Mo.O.3.2
14:10 Mo.O.1.3 Mo.O.2.3 Mo.O.3.3
14:30 Mo.O.1.4 Mo.O.2.4 Mo.O.3.4
14:50 Poster Mo.Po.1 to Mo.Po.75
16:40 Mo.O.4.1 Mo.O.5.1 Mo.O.6.1
17:00 Mo.O.4.2 Mo.O.5.2 Mo.O.6.2
17:20 Mo.O.4.3 Mo.O.5.3 Mo.O.6.3
17:40 Mo.O.4.4 Mo.O.5.4 Mo.O.6.4
18:00

7:30 Continental Breakfast
8:00 Announcements
8:10 Plenary Session Tu.P.1
8:40 Tu.P.2
9:10 Tu.P.3
9:40 Tu.P.4
10:10 Break
10:40 Tu.O.1.1 Tu.O.2.1 Tu.O.3.1
11:00 Tu.O.1.2 Tu.O.2.2 Tu.O.3.2
11:20 Tu.O.1.3 Tu.O.2.3 Tu.O.3.3
11:40 Tu.O.1.4 Tu.O.2.4 Tu.O.3.4
12:00 Lunch
13:30 Tu.O.4.1 Tu.O.5.1 Tu.O.6.1
13:50 Tu.O.4.2 Tu.O.5.2 Tu.O.6.2
14:10 Tu.O.4.3 Tu.O.5.3 Tu.O.6.3
14:30 Tu.O.4.4 Tu.O.5.4 Tu.O.6.4
14:50 Poster Tu.Po.1 to Tu.Po.77
16:40 Tu.O.7.1 Tu.O.8.1 Tu.O.9.1
17:00 Tu.O.7.2 Tu.O.8.2 Tu.O.9.2
17:20 Tu.O.7.3 Tu.O.8.3 Tu.O.9.3
17:40 Tu.O.7.4 Tu.O.8.4 Tu.O.9.4
18:00

7:30 Continental Breakfast
8:00 Announcements
8:10 Plenary Session We.P.1
8:40 We.P.2
9:10 We.P.3
9:40 We.P.4
10:10 Break
10:40 We.O.1.1 We.O.2.1 We.O.3.1
11:00 We.O.1.2 We.O.2.2 We.O.3.2
11:20 We.O.1.3 We.O.2.3 We.O.3.3
11:40 We.O.1.4 We.O.2.4 We.O.3.4
12:00 Lunch
13:30 We.O.4.1 We.O.5.1 We.O.6.1
13:50 We.O.4.2 We.O.5.2 We.O.6.2
14:10 We.O.4.3 We.O.5.3 We.O.6.3
14:30 We.O.4.4 We.O.5.4 We.O.6.4
14:50 Break
15:20 Special Plenary Session
18:00

7:30 Continental Breakfast
8:00 Announcements
8:10 Plenary Session Th.P.1
8:40 Th.P.2
9:10 Th.P.3
9:40 Th.P.4
10:10 Break
10:40 Th.O.1.1 Th.O.2.1 Th.O.3.1
11:00 Th.O.1.2 Th.O.2.2 Th.O.3.2
11:20 Th.O.1.3 Th.O.2.3 Th.O.3.3
11:40 Th.O.1.4 Th.O.2.4 Th.O.3.4
12:00 Lunch
13:30 Th.O.4.1 Th.O.5.1 Th.O.6.1
13:50 Th.O.4.2 Th.O.5.2 Th.O.6.2
14:10 Th.O.4.3 Th.O.5.3 Th.O.6.3
14:30 Th.O.4.4 Th.O.5.4 Th.O.6.4
14:50 Poster Th.Po.1 to Th.Po.76
16:40
18:30 Conference Banquet
21:00

7:30 Continental Breakfast
8:00 Announcements
8:10 Teller Award Seesion Fr.T.1
8:40 Fr.T.2
9:10 Plenary Session Fr.P.1
9:40 Fr.P.2
10:10 Break
10:40 Fr.O.1.1 Fr.O.2.1 Fr.O.3.1
11:00 Fr.O.1.2 Fr.O.2.2 Fr.O.3.2
11:20 Fr.O.1.3 Fr.O.2.3 Fr.O.3.3
11:40 Fr.O.1.4 Fr.O.2.4 Fr.O.3.4
12:00 Lunch
13:30 Fr.O.4.1 Fr.O.5.1 Fr.O.6.1
13:50 Fr.O.4.2 Fr.O.5.2 Fr.O.6.2
14:10 Fr.O.4.3 Fr.O.5.3 Fr.O.6.3
14:30 Fr.O.4.4 Fr.O.5.4 Fr.O.6.4
14:50 Fr.O.4.5 Fr.O.5.5 Fr.O.6.5
15:10 Break
15:40 Plenary Session Fr.P.3
16:10 Closing
16:40