

IGF 2018 Session Proportions*

Session Type	2018 # Scenario 1	2018 # Scenario 2	2018 # Scenario 3	2017 #	2016 #
Thematic/Main Sessions	4 (<i>x180 mins</i>)	6 (<i>2x splitting the time and 2x180</i>)	8 (<i>splitting the time</i>)	8 (<i>variable</i>)	8 (<i>variable</i>)
Workshops	60 (<i>variable</i>)	66 (<i>variable</i>)	62 (<i>variable</i>)	99 (<i>variable</i>)	96 (<i>variable</i>)
Open Forums	32 (<i>x60 mins</i>)	24 (<i>x60 mins</i>)	32 (<i>x60 mins</i>)	44 (<i>x60 mins</i>)	31 (<i>x60 mins</i>)
BPF Sessions	5 (<i>x90 mins</i>)	5 (<i>x90 mins</i>)	5 (<i>x60 mins</i>)	4 (<i>x90 mins</i>)	4 (<i>x90 mins</i>)
DC Sessions	15 (<i>x60 mins</i>)	15 (<i>x60 mins</i>)	15 (<i>x60 mins</i>)	15 (<i>x60 mins</i>)	14 (<i>x90 mins</i>)
NRI Collaborative Sessions	6 (<i>x60 mins</i>)	6 (<i>x60 mins</i>)	8 (<i>x60 mins</i>)	8 (<i>variable</i>)	---

**Scenarios are highly variable; those listed are a few among many possibilities*

Past IGF 2018 Meeting Titles

1st IGF - 2006 / Athens, Greece	"Internet Governance for Development"
2nd IGF - 2007 / Rio de Janeiro, Brazil	"Internet Governance for Development"
3rd IGF - 2008 / Hyderabad, India	"Internet for All"
4th IGF - 2009 / Sharm El Sheikh, Egypt	"Internet Governance – Creating Opportunities for all"
5th IGF - 2010 / Vilnius, Lithuania	"IGF 2010 – developing the future together"
6th IGF - 2011 / Nairobi, Kenya	"Internet as a catalyst for change: access, development, freedoms and innovation"
7th IGF - 2012 / Baku, Azerbaijan	"Internet Governance for Sustainable Human, Economic and Social Development"
8th IGF - 2013 / Bali, Indonesia	"Building Bridges - Enhancing Multistakeholder Cooperation for Growth and Sustainable Development"
9th IGF - 2014 / Istanbul, Turkey	"Connecting Continents for Enhanced Multistakeholder Internet Governance"
10th IGF - 2015 / João Pessoa, Brazil	"Evolution of Internet Governance: Empowering Sustainable Development"
11th IGF - 2016 / Jalisco, Mexico	"Enabling Inclusive and Sustainable Growth"
12th IGF - 2017 / Geneva, Switzerland	"Shape Your Digital Future!"