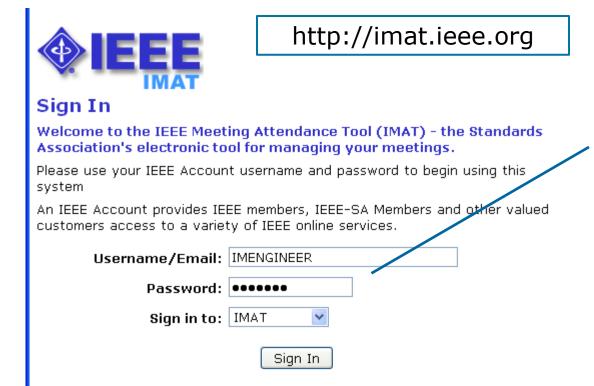


IEEE Standards Association

IMAT
Manager Access

Sign in to IMAT



Enter your IEEE
Account
username/email
and password

Need an IEEE Account or forget your username or password?

Note: IEEE uses Cookies for Account Registration, Change Password and Recover Username/Password

Terms

- **Event or Session** The overall meeting event that contains one or many sub-meetings (Breakouts).
- **Timeslot** Times that breakouts may occur. Timeslots regulate when meetings should be occurring during your event and prevent attendees from logging their attendance in multiple concurrent meetings.
- **Breakout or Meeting** This is the specific meeting that a user may log attendance for. He/she may only log attendance for one breakout occurring at a particular time.

You must first create an Event, then the Timeslots, then Breakouts.

NOTE: If you are holding a meeting with another group (Plenary Session) the person with group access must set up the Event and Timeslot. Contact your Staff Liaison or Solutions Staff for assistance.

Select or Create a Session/Event

Attendance | Reports | Events | Setup | Export



Home - Iman Engineer

Welcome to the IEEE Attendance Tracking system. This system provides on-site home tracking integrated with the IEEE myProject™ system.

Active Meetings

Please select the meeting you are currently attending

802 Wireless Interim Atlanta US 30-Apr-2012

Sample Plenary Session Piscataway US 30-Apr-2012

Upcoming Meetings

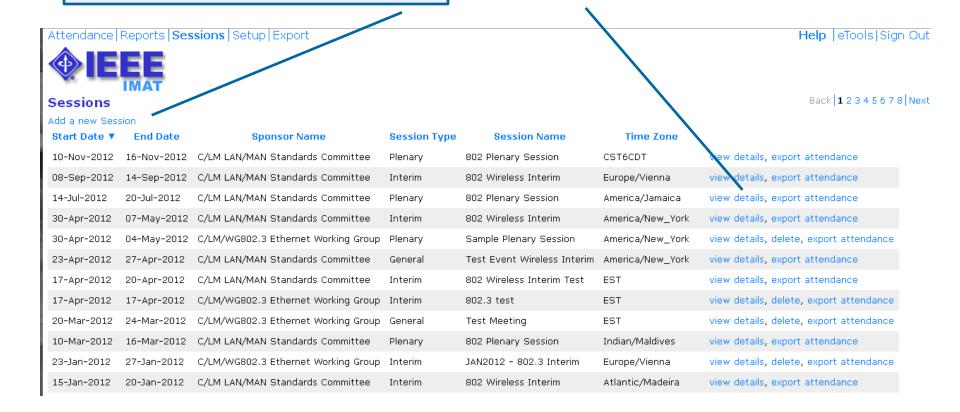
802 Plenary Session San Antonio US 10-Nov-2012

Click "Events" to create a new session/event or add meetings to an existing one

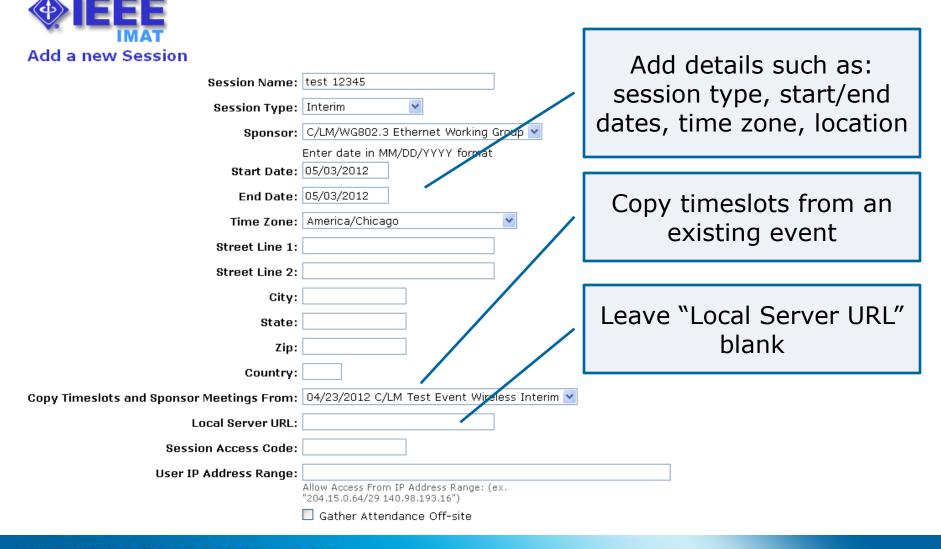
Select or Create a Session/Event

Click "Add a new session" to create a new session

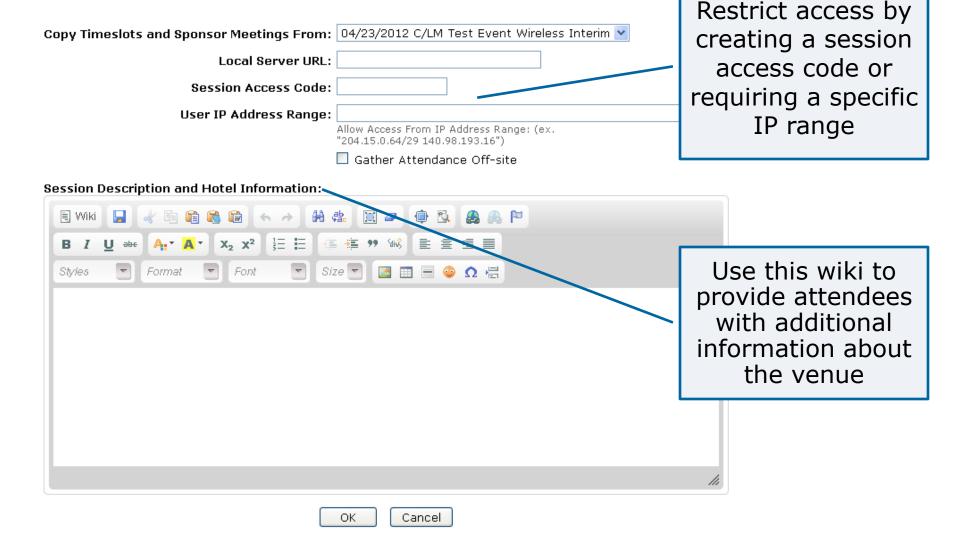
Click "view details" to add to an existing session



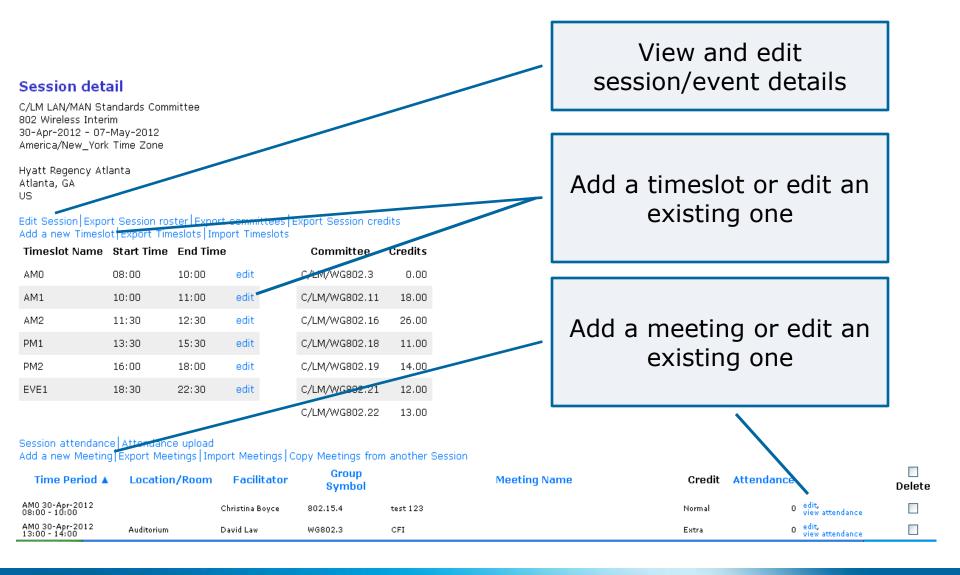
Add a New Session/Event



Add a New Session/Event



Session Details



Import/Export

Session detail

C/LM LAN/MAN Standards Committee 802 Wireless Interim 04-Jun-2012 - 11-Jun-2012 EST5EDT Time Zone

Hyatt Regency Atlanta Atlanta, GA US

Edit Session | Export Session roster | Export Committees | Export Session credits | Add a new Timeslot | Export Timeslots | Import Timeslots | Attendance upload

Timeslot Name	Start Time	End Time			Committee	Credits
AM0	08:00	10:00	edit		C/LM/WG802.11	19.00
AM1	10:00	11:00	edit		C/LM/WG802.16	26.00
AM2	11:30	12:30	edit		C/LM/WG882.18	11.00
PM1	13:30	15:30	edit		C/LM/WG802.19	14.00
PM2	16:00	18:00	edit	/	C/LM/WG802.21	12.00
EVE1	18:30	22:30	part		C/LM/WG802.22	13.00

Export timeslots as a CSV file, edit in a spreadsheet and import for easier entry and editing

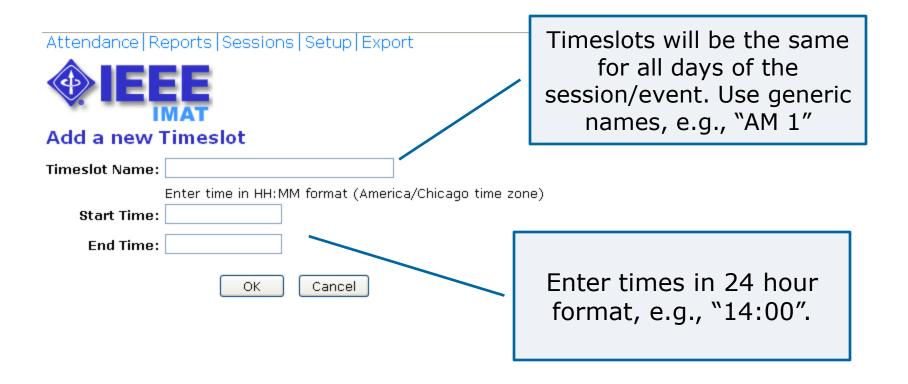
Export meetings as a CSV file, edit in a spreadsheet and import for easier entry and editing

Copy meetings from another session

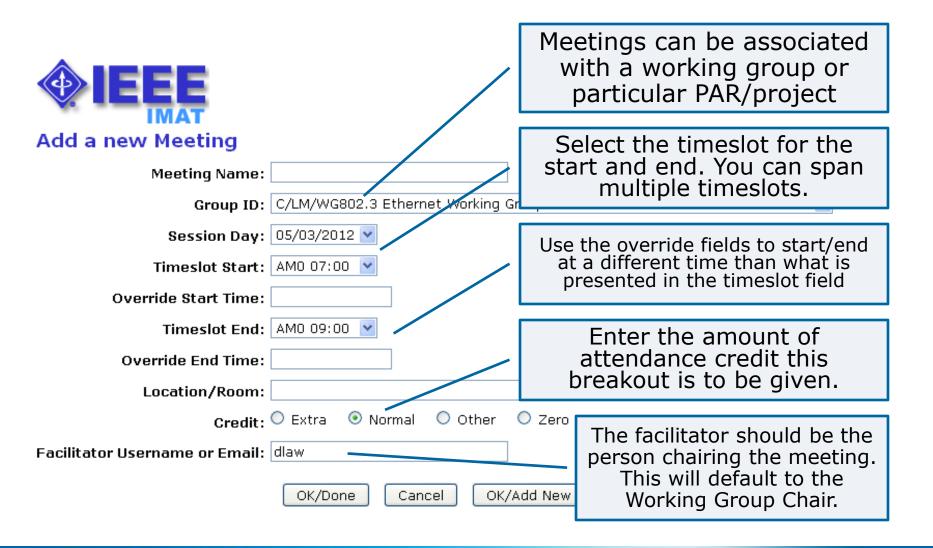
Add a new Meeting | Export Meetings | Import Meetings | Copy Meetings from another Session

Time Period ▲	Location/Room	Facilitator	Group Symbol	Meeting Name	Credit	Attendance	 Delete
AMO Mon, 04-Jun-2012 08:00 - 10:00	Room C	Adrian Stephens	WG802.11	WG CAC	Extra	1 edit, view attendance	
AMO Mon, 04-Jun-2012 08:00 - 10:00		Christina Boyce	802.15.4	test 123	Normal	o edit, view attendance	
AMO - AM1 Tue, 05-Jun-2012 08:00 - 11:00		Adrian Stephens	802.11ad	TGad	Normal	2 edit, view attendance	

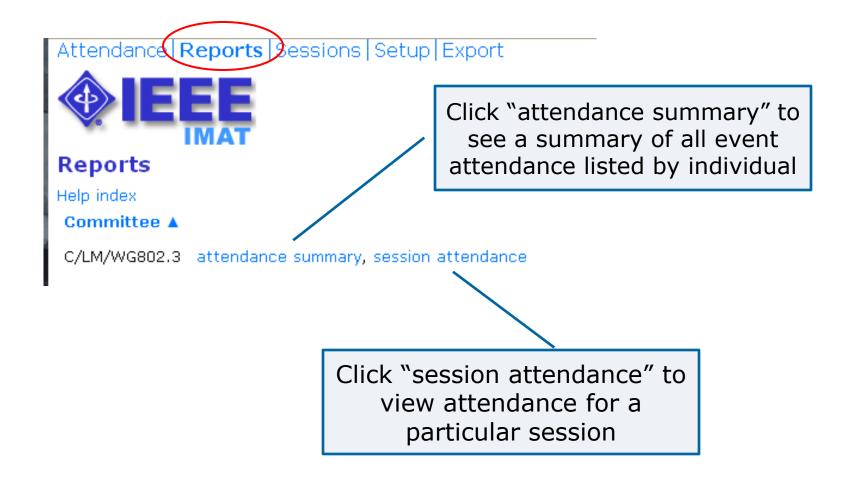
Add a Timeslot



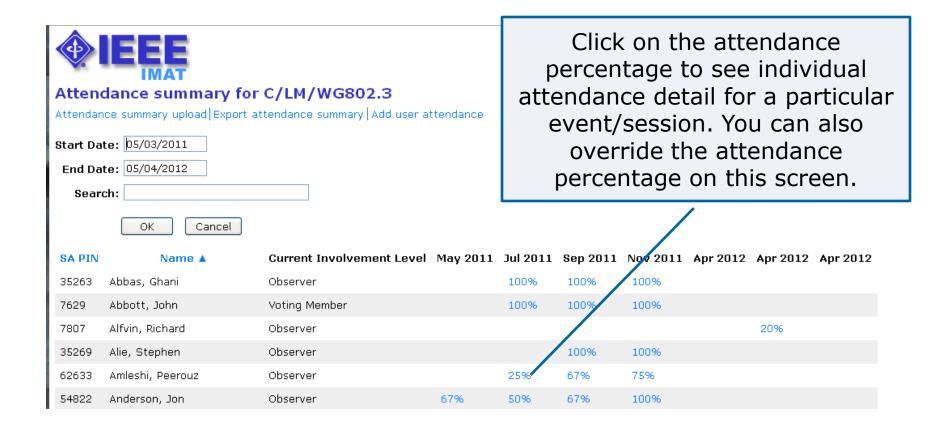
Add a Breakout/Meeting



Reports Menu



Attendance Summary



Attendance Detail

All attendance credited to the selected Working Group will be shown. Check the "Show all breakouts attended" box to show all breakouts attended at the selected event

User Meeting attendance for Iman Engineer

Show all breakouts attended

Time Period 🛦	Committee	Location	Facilitator	Breakout Name	Credit	Organization	Home Group
16-Jan-2012 09:30 - 10:00	C/LM/WG802.15		Robert Heile	WG OPENING PLENARY	Normal	Electronics and Telecommunications Research Instititute (ETRI)	
16-Jan-2012 10:30 - 12:30	C/LM/WG802.19		Stephen Shellhammer	WG/TG1	Normal	Electronics and Telecommunications Research Instititute (ETRI)	C/LM/WG802.15
16-Jan-2012 13:30 - 15:30	C/LM/WG802.19		Stephen Shellhammer	TG1	Normal	Electronics and Telecommunications Research Instititute (ETRI)	C/LM/WG802.15
19-Jan-2012 13:30 - 15:30	C/LM/WG802.19		Stephen Shellhammer	TG1/WG	Normal	Electronics and Telecommunications Research Instititute (ETRI)	C/LM/WG802.15

Reciprocal attendance is highlighted.

Percentage: (15 credits / 17) 88% override

Return to the Attendance summary

Click to override attendance percentage

Event/Session Attendance

Attendance Reports Sessions Setup Export



Start Date

Daily attendance for C/LM/WG802.3

otalt bate	Event Name	
11/10/2012	802 Plenary Session	daily attendance
04/30/2012	802 Wireless Interim	daily attendance
04/30/2012	Sample Plenary Session	daily attendance
04/23/2012	Test Event Wireless Interim	daily attendance
04/17/2012	802.3 test	daily attendance
03/20/2012	Test Meeting	daily attendance
01/23/2012	JAN2012 - 802.3 Interim	daily attendance
11/06/2011	802 Plenary Session	daily attendance
09/12/2011	SEP2011 - 802.3 Interim	daily attendance
07/17/2011	802 Plenary Session	daily attendance

Event Name

Click "daily attendance" to see the full daily attendance report for a particular event/session.

Event/Session Attendance



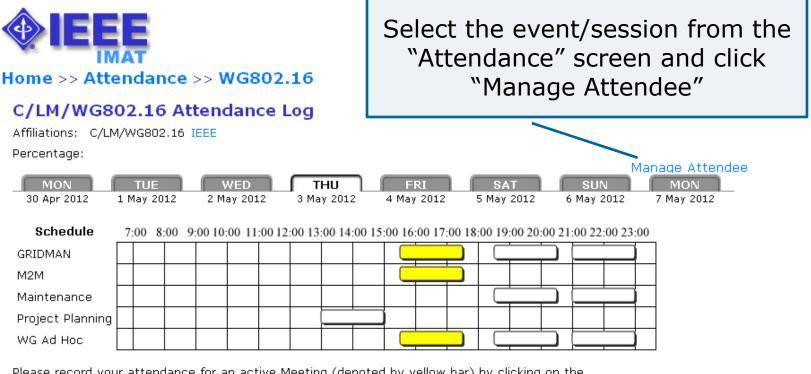
View the attendance report or export as CSV.

Daily attendance report for C/LM/WG802.3

11/06/2011 802 Plenary Session Export daily attendance

Name ▲	Current Involvement Level	Sun	Mon	Tue	Wed	Thu	Fri	Total	Reciprocal Credits	Calculated Percentage	Recorded Percentage
Abbas, Ghani	Observer	0	1	1	1	1	0	4	0	100%	100%
Abbott, John	Voting Member	0	1	1	1	1	0	4	0	100%	100%
Alie, Stephen	Observer	0	1	1	1	1	0	4	0	100%	100%
Amleshi, Peerouz	Observer	0	0	1	1	1	0	3	0	75%	75%
Anderson, Jon	Observer	0	1	1	1	1	0	4	0	100%	100%
Anslow, Peter	Voting Member	0	1	1	1	1	0	4	0	100%	100%
Anstey, Mike	Observer	0	1	1	1	1	0	4	0	100%	100%
Aslam, Hassaan	Observer	0	1	1	1	0	0	3	0	75%	75%
Balasubramanian, Vittal	Observer	0	1	1	1	1	0	4	0	100%	100%
Baldwin, Thananya	Voting Member	0	0	1	1	1	0	3	0	75%	75%
Barnett, Barry	Observer	0	1	1	1	1	0	4	0	100%	100%
Barr, David	Observer	0	0	1	1	1	0	3	0	75%	75%
Barrass, Hugh	Voting Member	0	1	1	1	1	0	4	0	100%	100%
Bates, Stephen	Observer	0	0	1	1	1	0	3	0	75%	75%
Beaudoin, Denis	Observer	0	1	1	1	1	0	4	0	100%	100%

Manage Attendance (during an event/session)



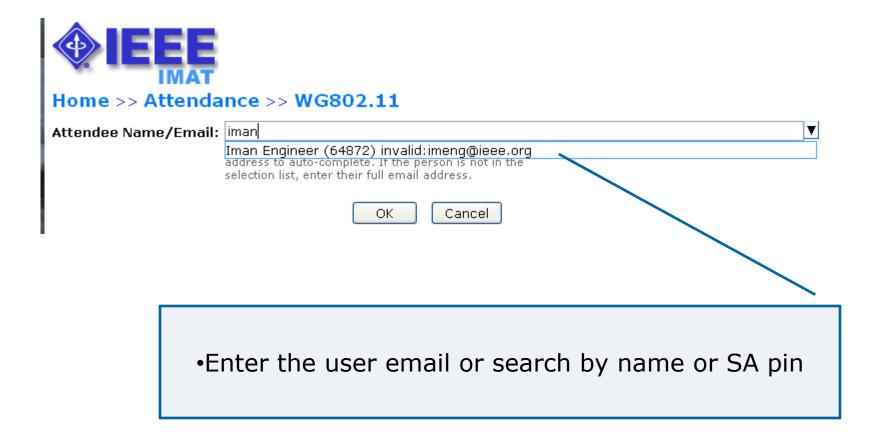
Please record your attendance for an active Meeting (denoted by yellow bar) by clicking on the yellow bar. Once your attendance has been recorded, the yellow bar changes to a green bar.

Submittal: As the person submitting this form, I certify that:

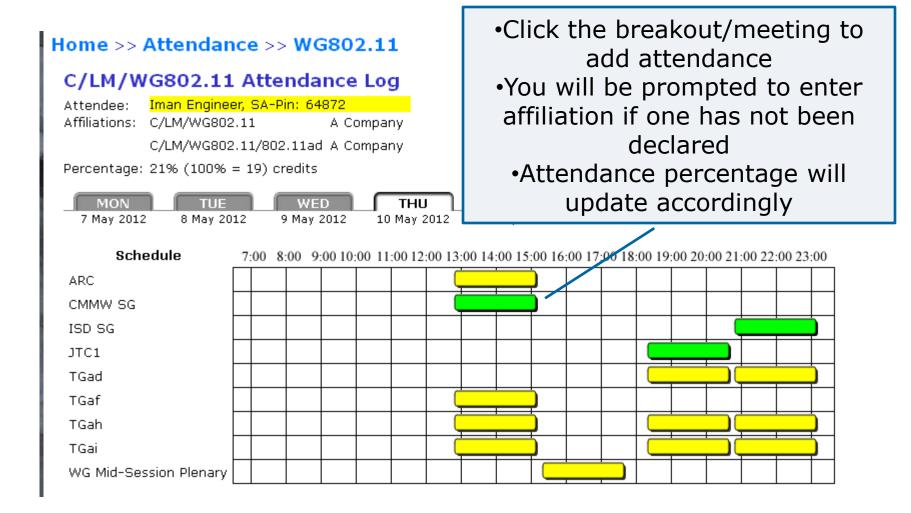
- 1. I am submitting this attendance record for myself and not someone else. DO NOT SUBMIT FOR OTHERS!
- 2. At the time of the submittal, I am currently in the Session above.

Confidentiality: All user contact information is considered confidential and is to be released (from this system) only to IEEE authorized personnel (Staff and Chairs)

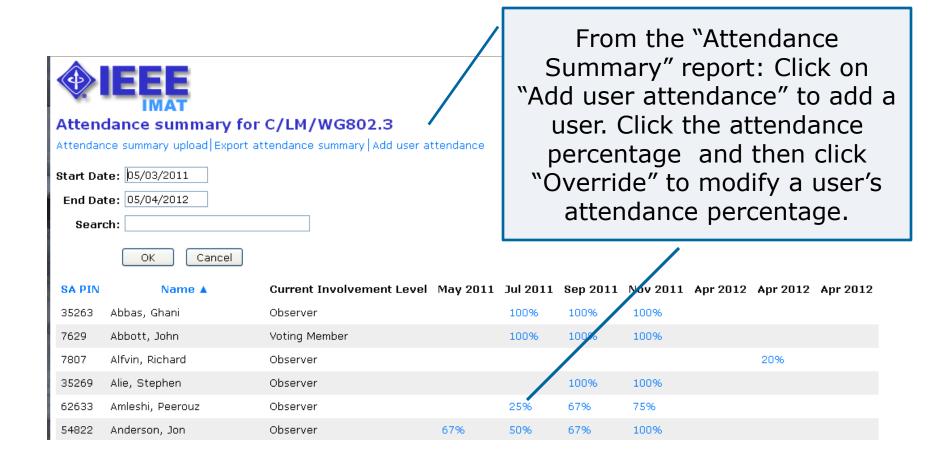
Manage Attendance (during an event/session)



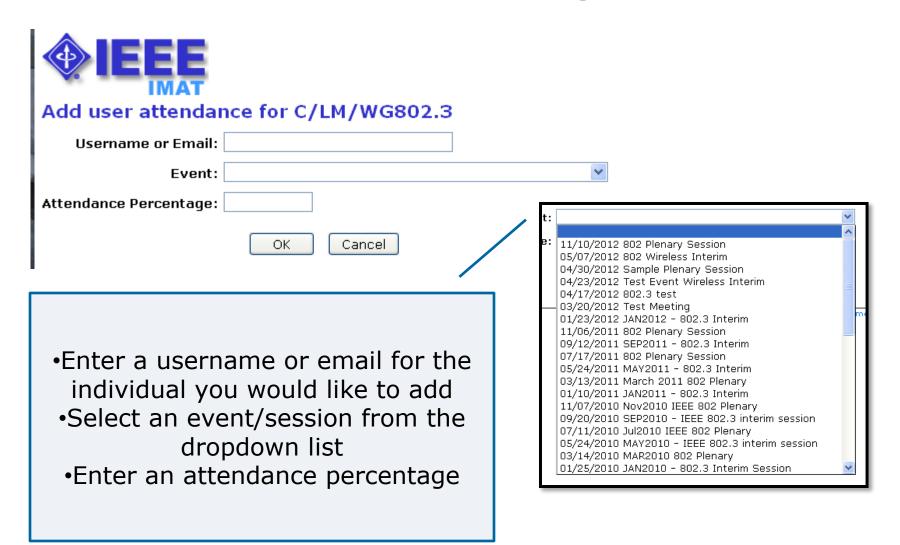
Add Attendance (during an event/session)



Add/Modify Attendance Percentage



Add Attendance Percentage



Setup

Attendance | Reports | Sessions | Setup | Export



Setup

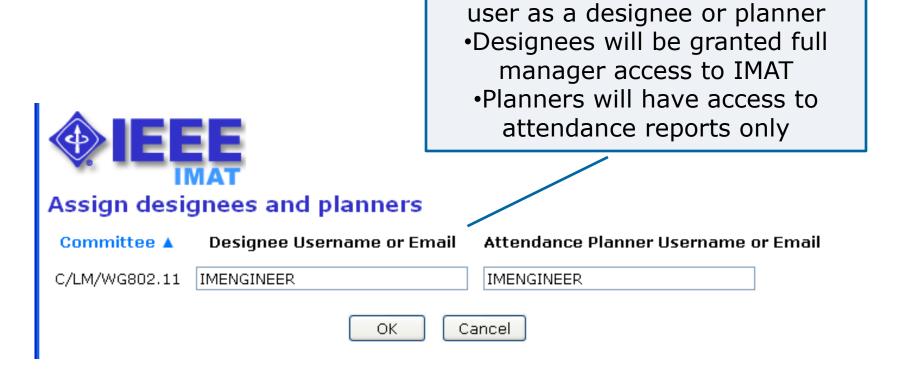
Assign designees and planners

Committee A

C/LM/WG802.11 reciprocal rights

From the "Setup" screen, you can manage access for designees and planners and grant reciprocal attendance rights

Assign Designees and Planners



Enter a username to assign the

Manage Reciprocal Rights

Reciprocal rights allow attendees to receive credit towards maintaining voting rights in a group by attending another group's meetings. This feature is only applicable for users who have "Voting Member" status entered in myProject™. Review the "Help" text on this page for more detail.

Reciprocal rights for C/LM/WG802.11

Add reciprocal rights

Committee

C/LM/TV WS SG TV Whitespace ECSG	delete
C/LM/WG802.18 Radio Regulatory TAG	delete
C/LM/WG802.19 Wireless Coexistence Working Group	delete
C/LM/WG802.23 Emergency Services Executive Cmte Study	delete

Questions?

Contact the Standards Solutions
Support Team

solutions-support@standards.ieee.org