

Day 1: 23 May (Friday), 2014

- **Keynote Speech - 35 min (30+5)**
- **Invited Talk - 30 min (25+5)**
- **Oral Presentation - 15 min (10+5)** [for details, please check below]
- **IPS (Interactive Poster Session) - 1 hr** [for details, please check below]
- Paper IDs are according to the CMT.
- 'Session' means Keynote/Invited/Oral sessions; 'IPS' means *Interactive Poster Session*.

0700 ~ 0845	Registration Desk & Conference Kit Collection
0730 ~ 0830	Breakfast - 1
0900 ~ 0915	Inauguration by Hon'ble Vice-Chancellor, A.A.M.S. Arefin Siddique, <i>University of Dhaka, Bangladesh</i>
0915 ~ 1100 Session-1KS Room#1	Keynote 1: Anton Nijholt , University of Twente, The Netherlands Keynote 2: Jan-Michael Frahm , University of North Carolina at Chapel Hill, USA Keynote 3: Kaushik Roy , Purdue University, USA
1100 ~ 1115	Coffee Break - 1
1115 ~ 1215	
Session-21 Room#1	Invited Talk 1: Anthony Centeno , Universiti Teknologi Malaysia, Malaysia Invited Talk 2: Rin-ichiro Taniguchi , Kyushu University, Japan
Session-22 Room#2	Signal Processing & Sensors 105, 240, 395, 436
Session-23 Room#3	Algorithm 171, 260, 427, 479
1215 ~ 1315	
Session-31 Room#1	Invited Talk 3: Toshihiko Watanabe , Osaka Electro-Communication University, Japan Invited Talk 4: Kiyota Hashimoto , Osaka Prefecture University, Japan
Session-32 Room#2	IEEE Women in Engineering 115, 298, 340, 211
Session-33 Room#3	VLSI & Nanotech 88, 130, 147, 197
1315 ~ 1415	Lunch & Prayer Break - 1
1415 ~ 1515	
Session-IPS11	IPS-11: Algorithm & IT 134, 128, 241, 244, 278, 145, 374, 386, 484
Session-IPS12	IPS-12: Biomedical Signal Processing 216, 475, 489, 62, 342, 127, 418, 242, 459, 412
Session-IPS13	IPS-13: Biomedical Systems 291, 491, 222, 380, 366, 304, 245, 194, 392
Session-IPS14	IPS-14: Communication System 201, 253, 305, 388, 64, 133, 203, 297, 403, 334, 411
Session-IPS15	IPS-15: Computer Science & Cloud Computing 371, 486, 344, 121, 266, 317, 247, 337
1515 ~ 1615	

Session-51 Room#1	Invited Talk 5: Toshio Wakabayashi, Universiti Teknologi Malaysia, Malaysia Invited Talk 6: Tomohisa Hayakawa, Tokyo Institute of Technology, Japan
Session-52 Room#2	Biomedical System 294, 331, 452, 454
Session-53 Room#3	Imaging Application 61, 200, 218, 335
1615 ~ 1630	Coffee Break - 2
1630 ~ 1800	
Session-61 Room#1	Invited Talk 7: Md. Tawhidul Islam Khan, Saga University, Japan Invited Talk 8: Shogo Arai, Tohoku University, Japan Invited Talk 9: Abu Asaduzzaman, Wichita State University, USA
Session-62 Room#2	Software Engineering 223, 252, 308, 318, 365, 410
Session-63 Room#3	Communication Systems 86, 162, 288, 398, 478, 490
1800 ~ 1835 Session-7K2 Room#1	Keynote 4: Sankar K. Pal, Indian Statistical Institute, India
1915 ~ 2100	Conference Banquet (<i>gather in front of the registration desk by 1850 with banquet ticket - non-transferrable ticket</i>)

Day-2 Saturday: 24 May, 2014

0730 ~ 0900	Registration Desk & Conference Kit Collection
0800 ~ 0900	Breakfast - 2
0830 ~ 0930	
Session-IPS21	IPS-21: Communication System & Mobile Technology 262, 95, 225, 226, 181, 209, 307, 148, 504, 246
Session-IPS22	IPS-22: Computer Networking 350, 357, 472, 443, 207, 284, 187, 76, 438, 480
Session-IPS23	IPS-23: Computer Vision 430, 286, 213, 290, 316, 356, 50, 501, 300
Session-IPS24	IPS-24: Control & Mechatronics 152, 275, 310, 343, 384, 505, 325, 346
Session-IPS25	IPS-25: Image & Signal Processing 28, 131, 172, 420, 483, 234, 383, 402, 117, 30
0930 ~ 1040 Session-9K Room#1	Keynote 5: Muhammad H. Rashid, University of West Florida, USA Keynote 6: Katsushi Ikeuchi, The University of Tokyo, Japan.
1040 ~ 1100	Coffee Break - 3
1100 ~ 1200	
Session-101 Room#1	Invited Talk 10: Norihiko Kawai, Nara Institute of Science & Technology, Japan Invited Talk 11:

	Seigi Mizuno , Kyushu University, Japan
Session-102 Room#2	Organized Session: <i>Computational Intelligence for Quality of Life Innovative Research</i> Invited Talk 12: Syoji Kobashi , University of Hyogo, Japan 184, 205, 250
Session-103 Room#3	Computer Science & Low-power 74, 120, 274, 440
1200 ~ 1300	
Session-111 Room#1	Invited Talk 13: Ikuhisa Mitsugami , Osaka University, Japan Invited Talk 14: Hirosato Seki , Kwansai Gakuin University, Japan
Session-112 Room#2	Image Processing 251, 255, 361, 373
Session-113 Room#3	Information System & Technology 464, 327, 446, 215
1300 ~ 1400	Lunch Break - 2
1400 ~ 1500	
Session-121 Room#1	Invited Talk 15: Mohammad Tariquul Islam , Universiti Kebangsaan Malaysia, Malaysia Invited Talk 16: Akihiro Takita , Gunma University, Japan
Session-122 Room#2	Organized Session: <i>Environment, Electronics & Communication</i> 462, 467, 469, 295, 461
Session-123 Room#3	Computer Vision 323, 428, 481, 497
1500 ~ 1600	
Session-IPS31	IPS-31: Electronic Circuits & Embedded Systems 377, 146, 185, 415, 124, 423, 220, 191, 248
Session-IPS32	IPS-32: Electronic Devices 66, 311, 233, 404, 341, 230, 119, 217, 49
Session-IPS33	IPS-33: HCI & Pattern Recognition 485, 332, 65, 358, 482, 447, 135, 442, 263
Session-IPS34	IPS-34: Renewable Energy & Nanotechnology 451, 267, 75, 320, 188, 293, 196, 237, 309, 448, 231, 232
Session-IPS35	IPS-35: Image Processing & Others 90, 425, 439, 493, 280, 471, 414, 258, 488, 109
Tutorial Room#3	"Hands on Learning Biometric Recognition Techniques: Fingerprint, Face, Palm and Action Recognition"
1530 ~ 1550	Coffee Break - 4
1600 ~ 1710 Session-14K Room#1	Keynote 7: Yasushi Yagi , Osaka University, Japan Keynote 8: Mohammad S. Alam , University of South Alabama, USA
1720 ~ 1750	Closing & Award Ceremony

Oral Presentation

10min for presentation, 5min for Question-Answer

Last date for PPT submission for ORAL presentation only: 20th May 2014.

Therefore, yo

are requested to prepare the PPT as per the time – as no extra time will be allowed.

A presenter who cannot finish within this time-frame may be disqualified for the **Best Presenter Award**. From the Interactive Poster Sessions (IPS), the selection for awards will be based on the quality of the work, discussions of the Session Chairs and presentation and design of the respective posters.

For oral presentation, you will have to submit your Power-Point Presentation as *.ppt or *.pdf format [not as *.pptx or other formats]. The ICIEV will arrange them in one laptop/PC in the session rooms and you will present from that source – not from your personal laptop or flash memory. This is due to the fact that the timing is short and also, sometimes, formatting becomes a problem. So, please submit your presentation slides through the CMT **[not by email]**:

<https://cmt2.research.microsoft.com/ICIEV2013/Protected/Author/Default.aspx?v=s>

Last date for PPT submission for ORAL presentation only: 20th May 2014.

Visit CMT on how to submit ONLY for oral – after after 13th May 2014.

Instead of inserting too many slides to cover within this short time, we recommend that you keep extra slides at the end, after 'Conclusion' slide – so that if necessary, you can use those extra slides to explain a query. Plan strictly to manage time strictly!

Selections of Oral vs. IPS is mainly based on the requests of some authors to keep their slots in IPS as well as, based on the comments of reviewers; and as per the available resources. Usually, 3 sessions will run in-parallel, as mentioned above. All papers MUST be presented in Oral/IPS sessions, else, the paper will NOT be in the IEEE Xplorer Digital Library.

Instructions on *Interactive Poster Session (IPS)*

NO need to submit your poster to us. Bring your poster during the conference and find your poster-stand.

- **Poster size:** For interactive poster sessions – available poster surface area is restricted to A0 International (841mm x 1189mm, or 33.11 inches x 46.81 inches). Authors will print, and will bring to the conference venue by themselves, place the poster to the assigned poster stand [marked by paper ID] and be there to present during your presentation time. Do NOT post it to the committee ahead, and ICIEV is not responsible to put it on behalf of author(s). ALL presented papers(oral/IPS) will be sent for IEEE Xplorer (there is no differentiation).
- This is the session covering 1 hr each, where presenters will display their posters in the assigned boards and present their works to dedicated Session Chairs for each session.
- Best Paper Award and Best Presenter Award are not only dedicated to Oral sessions. Papers from Interactive Poster Session (IPS) will also be included for these awards.
- Best Poster Award will be presented as well – selected by the Session Chairs for IPS.
- Session Chairs will select some papers (both from oral and poster) for Journals' Special Issues. Therefore, it is recommended that you prepare well for this.
- You may print some materials of your work and distribute to those who are attending your session. Please note that you are NOT allowed to distribute any materials other than your exact paper, which is presenting in the session.

- Multi-presenters can attend the IPS and present the paper, and you can use your laptops to show video and other presentations related to your work.
- Push pins will be provided.
- Poster boards will be numbered. Your poster number will be the number of your Paper ID, as in CMT.
- Your poster is only displayed during your poster session. Please take down your poster at the end of your session. Else, we will have to clean to prepare for next sessions.
- The Session Chairs will move from one poster to the next consecutively. There are no formal PowerPoint presentations for interactive poster sessions.

Some suggestions on developing content for your interactive poster session:

- Title of the paper and author details at the top.
- After that mention the *originality* or *contribution* of your work in 25 words or less.
- Then add as you want – covering research objectives, content, methods, flowcharts if any, experimental results and analysis, good points and shortcomings of your work, Conclusion, Future works, key references if required, etc. [you can decide what to keep and how to design!]
- Use more images/graphics and try to avoid too much text.
- Point-wise presentation may look better than inserting full sentences, let alone pasting a paragraph.
- Avoid using UPPER CASE and avoid using more than two types of fonts.
- Add only the required equations.
- Do not mention what is evident in usual text book or well-known materials.
- Keep the size of texts in such a manner that one can read it from a few meters far.

Visit <http://www.writing.engr.psu.edu/posters.html> for some sample posters.

Let's prepare one that may get the **Best Poster Award**.

For any query regarding final program, please contact to hafizimtiaaz@eee.buet.ac.bd