

# ISFT – AYUTTHAYA CITY 2015

January 12 -16 , 2015, Rajamangala University of Technology Suvarnabhumi,  
Phra Nakhon Sri Ayutthaya, Thailand

## Committee Members

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## Important Dates

: Abstract Submission  
September 15 , 2014

: Abstract Notification  
September 30 , 2014

: Full Paper Submission  
October 31 , 2014

: Full Paper Notification  
November 28 , 2014

## CALL FOR PAPERS

The ISFT2015 is the International Society on the Fusion Science and Technology 2015. The main purpose is to strengthen academic and research cooperation, including the university and industry cooperation in order to be the benefit of many countries from the ISFT network. ISFT2015 aims to provide a forum to discuss advances and applications of Engineering, Science, Technology, Education, Social science and Management.

### Topics of interest include but are not limited to the following :

- |   |  |                                       |  |
|---|--|---------------------------------------|--|
| 1. Machinery & Energy                       | 2. Electrical & Electronics            | 3. Science and Technology             | 6. Liberal Arts                            |
| - Material Science & Industrial Engineering | - Electrical Power and Energy          | - Computer Science                    | - Language for International Communication |
| - Refrigeration & HVAC                      | - Power Converters                     | - Information Technology              | - Tourism                                  |
| - Photovoltaic                              | - Drives & Control Technology          | - Chemistry                           | 7. Education                               |
| - Wind Power                                | - Control System & Application         | 4. Civil and Architecture             | 8. Business                                |
| - Hydrogen                                  | - Electrical Measurement & Instruments | 5. Agricultural Technology            | - Accounting                               |
| - Solar Heat                                | - Communication                        | - Plant Science-Horticulture          | - Marketing                                |
| - Geothermal Heat                           | - Microwave Technology                 | - Plant Science-Agronomy              | - Management                               |
| - Fuel Cell                                 | - Sensors Technology & Application     | - Animal Science                      | - Computer Information System              |
| - Water Power                               | - Computer & Software                  | - Fisheries Science                   | - Business Information Technology          |
| - Bio                                       | - Light source & Application Technique | - Food Science and Technology         | - Agricultural Business Administration     |
| - Coal Gasification                         | - Digital & Analog Electronics         | - Agro-Industrial Product Development |  |
| - Waste                                     | - Signal and System                    | - Agricultural Mechanization          |  |
| - Marine Science                            | - Image Processing                     |                                       |  |
| - Bio Technology                            |  |                                       |  |
| - Chemistry                                 |  |                                       |  |

