

## **Instructions – Formatting & References**

1. Page numbers should start from certificate page (in roman) and from the chapters page, the page numbers should be in Arabic Numerals.
2. Main Headings: Time New Roman -16, Bold
3. Sub Headings: Time New Roman -14, Bold
4. Running Text and References : Time New Roman -12
5. Figure captions: Time New Roman -10, Bold (should be below the figure) and to be referred in the text.
6. Table captions: Time New Roman -10, Bold (should be above the table) and to be referred in the text.
7. All the tables, equations and figures should be at the center of the page and numbered and explained.
8. Justify the Running text (ctrl+J)
9. Equations should be typed using equation editor and numbered

### **The format for the references:**

#### **For IEEE Journals:**

Name of the authors, “Title of the paper”, IEEE transaction name, Vol No, PP(page no range), Month and Year.

#### **Example:**

1. S. Timotheou, I. Krikidis, G. Zheng, and B. Ottersten, “Beamforming for MISO interference channels with QoS and RF energy transfer,” *IEEE Trans. Wireless Communication.*, vol. 13, no. 5, pp. 2646–2658, May 2014.
2. Y. Wu *et al.*, “Secure massive MIMO transmission with an active eavesdropper,” *IEEE Trans. Inf. Theory*, vol. 62, no. 7, pp. 3880–3900, Jul. 2016.

#### **For IEEE Magazines:**

Name of the authors, “Title of the paper”, IEEE magazine name, Vol No, PP(page no range), Month and Year.

#### **Example:**

1. V. Raghunathan, S. Ganeriwal, and M. Srivastava, “Emerging techniques for long lived wireless sensor networks,” *IEEE Communication. Mag.*, vol. 44, no. 4, pp. 108–114, Apr. 2006.
2. A. Osseiran et al., “Scenarios for 5G mobile and wireless communications: The vision of the METIS project,” *IEEE Communication Magazine*, vol. 52, no. 5, pp. 26–35, May 2014.

#### **For IEEE Conferences/ Symposiums:**

Name of the authors, “Title of the paper”, IEEE conference/symposium name, place, Month and Year, PP (Page no range).

1. J. Palacios et al., “Tracking mm-wave channel dynamics: Fast beam training strategies under mobility,” in Proc. 36th Annual. IEEE International Conference on Computers and Communication (INFOCOM), Atlanta, GA, USA, May 2017, pp. 1–9.
2. A. A. Nasir, X. Zhou, S. Durrani, and R. A. Kennedy, “Throughput and ergodic capacity of wireless energy harvesting based DF relaying network,” in Proc. IEEE International Conference on Communication (ICC), Sydney, NSW, Australia, 2014, pp. 4066–4071.

**For Any Releases:**

Example:

1. Evolved Universal Terrestrial Radio Access (E-UTRA); Multiplexing and channel coding; Release 12, document TS 36.212, 3GPP, 2015.
2. Service Requirements for Machine-Type Communications (MTC); Stage 1; Release 13, document TS 22.368, 3GPP, 2014.
3. Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Overall description; Stage 2; (Release 13), document TS 36.300, 3GPP, 2015.

**For any text books:**

Example:

1. Constantine A Balanis, “Advanced engineering electromagnetics”, John Wiley & Sons, 2<sup>nd</sup> edition, 2014.