Notes:

1 -The following schedule is only indicative - topics may move forward or backward. An updated schedule may be provided closer to the meeting and/or during the meeting.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Main room****G3 (260)** | **Breakout room 1****G4 (100)** | **Breakout room 2****J2 (60-80)** | **Breakout room 3****R4 (20-35)** |
| **Monday** |  |  |  |  |
| 09:00 -> | [1], [2], [3][9.7.1] LTE/5GC email discussion 102#73[10.2.2.1] LTE CA duplication for NSA [10.1] Organisational[10.2.x] Stage 2[10.4.1.8] Access control [10.4.x ] NR corrections (ASN.1 review issues marked ToDisc starting from section 6) |  | LTE ASN.1 review session could start before Monday morning coffee (at discretion of chair) |  |
| 11:00 -> |  | [9.23] LTE ASN.1 review (Himke) |
| 14:30 -> | [9.2] sTTI [6] R12 and earlier[7.3] R13 [8.1] R14 eLAA[8.5] R14 eLWA[8.6] R14 eMob[8.7] R14 IP[8.8] R14 L2 latred [8.10] R14 feMBMS[8.14] R14 SRS switch[8.15] R14 meas gap[8.17] R14 high speed[8.18] R14 eVolte[8.19] R14 1rx Cat 1[8.20] R14 UL cap enh[8.21] R14 eFD-MIMO[8.23] R14 MUST[8.24] R14 Other[8.25] TEI14[9.20] INOBear(Diana) [9.5] ViLTE[9.6] QMC[9.11] 1024 QAM[9.16] UDC[9.17] feCOMP[9.19] BT/WLAN MDT(Hu Nan) | [7.2] NB-IoT[8.11] eNB-IoT[7.1] eMTC[8.12] feMTC[9.13] Rel-15 NB-IoT[9.14] Rel-15 MTC(Brian/Emre) |  |
| 17:00 -> | [8.2] R14 V2V[8.13] R14 V2X[9.10] R15 V2X may be started if time allows(Kyeongin) |
| **Tuesday** |  |  |  |  |
| 08:30 ->  | [10.2.4] NR positioning[10.4.x ] NR corrections | [10.3] NR User Plane(Johan) | [9.13] Rel-15 NB-IoT (cont) (Brian)[9.14] Rel-15 MTC (cont) (Emre) | To be confirmed:Overflow of Monday afternoon LTE session (Diana) |
| 11:00 -> | [9.8] Positioning (early discussion of difficult issues) (Nathan) |
| 14:30 -> | [10.4.2] LTE changes related to NR[10.4.x ] NR corrections (cont) |   |
| 17:00 -> | [10.4.x] Idle mode(Hu Nan) |  |
| **Wednesday** |  |  |  |  |
| 08:30 ->  | [10.4.x ] NR corrections | [10.3] NR User Plane(Johan) | [9.7.2] LTE-5G-CN - NR independent aspects (Hu Nan) | [9.13], [9.14] NB-IoT/MTC(Brian/Emre) |
| 11:00 -> | [9.9] CA Util (Hu Nan) |
| 14:30 -> | [11.x] NR IAB [1] | [9.21, 9.22] Other R15, TEI15 (Diana) |  |
| 17:00 -> | [11.x] NR Unlic [1] | [9.10] R15 V2X(Kyeongin) |
| **Thursday** |  |  |  |  |
| 08:30 ->  | [9.7.3/4/5] LTE-5G-CN - NR dependent aspects | [10.3] NR User Plane(Johan) | [9.12] Unlic (Hu Nan) |  |
| 11:00 -> | [10.5] Late drop[10.4.x ] NR corrections (flagged RIL issues) | [9.8] Positioning (Nathan) | [9.10] R15 V2X(Kyeongin) |
| 14:30 -> | [10.4.4] UE caps (inc skipped UE cap RIL issues)- Flagged ASN.1 issues- Any outgoing LS- EN-DC procedure issues- LS in- Skipped ASN.1 issues | [9.15] HRLLC (Hu Nan)  | Comeback session for LTE legacy and TEI15(Diana) |
| 17:00 -> | [10.4.x ] NR corrections19:00 NR comebacks | [9.18] Aerial (Hu Nan) |  |
| 19:00: [9.23] LTE ASN.1 review comeback session (Himke) |
| **Friday** |  |  |  |  |
| 08:30 -> until 17:00 | Comebacks |  | NB-IoT/MTC comebacks, if required(Brian/Emre) |  |
|  |

**Breaks**

Morning coffee: 10:30 to 11:00

Lunch: 13:00 to 14:30

Afternoon coffee: 16:30 to 17:00