TENCON 2019 Program Schedule
(Venue: Grand Hyatt Kochi Bolgatti, Kerala, India)

Day 0: 17 Oct 2019 (Thursday)

Time/Venue	GS-1	GS-2	AT-1
07:30 onwards	Registration		
09:00 – 10:30	**Tutorial 1** : Physically Unclonable Functions: Design, Applications & Threats	**Tutorial 2** : When IoT Meets Machine Learning: Opportunities and Challenges	**Tutorial 5** : Preparing Students for 21st Century System Design Challenges & Solutions using NI Platform *Graphical System Design Platform: Why, What, How?*
10:30 – 11:00	Tea/Coffee Break		
11:00 – 12:30	**Tutorial 1** : *Continued*	**Tutorial 2** : *Continued*	**Tutorial 5** : *Continued - NI GSD platform for Circuits, Controls & Communication Engineering*
12:30 – 13:30	Lunch Break		
13:30 – 15:00	**Tutorial 3** : Malware Analysis	**Tutorial 4** : Deep Learning with MATLAB - by Mathworks	
15:00 – 15:30	Tea/Coffee Break		
15:30 – 17:00	**Tutorial 3** : *Continued*	**Tutorial 4** : *Continued*	

Day 1: 18 Oct 2019 (Friday)

Time/Venue	Vembanad
07:30 onwards	Registration
10:00 – 11:00	Inauguration @ Vembanad by **Sri. Arif Mohammad Khan** , *Honorable Governor of Kerala*
11:00 – 11:15	Tea/Coffee Break
11:15 – 12:00	**Keynote Talk 1** : Stretching Moore's Law: System Software for Hybrid Accelerators for Deep Learning **Dr Dejan Milojicic** , *(Fellow, IEEE), Distinguished Technologist at Hewlett Packard Labs, USA*
12:00 – 12:45	**Keynote Talk 2** : Brain-Machine Interface Systems – Overview, Research Challenges and Applications **Prof. Dr. Vinod A Prasad** , *Professor and Dean (Industry Collaboration & Sponsored Research), IIT Palakkad, India*
12:45 – 13:30	Lunch Break

Time	GBR-1	GBR-2	AT-1	AT-2	AT-3	GS-1	GS-2	LR	LIB
13:30 – 15:30	RT03: 242, 532, 1039, 113, 982, 529, 620, 403, 230	RT07: 1208, 1291, 203, 321, 392, 773, 776, 682	SS17: 1643, 1644, 1889, 1902, 1725, 1970, 1971, 1972	RT04: 1164, 330, 368, 433, 815, 858, 1326, 893	RT08: 640, 767, 1206, 1396, 1078, 1369, 946, 1090	RT06: 795, 210, 1309, 1364, 456, 681, 755, 526, 796	RT02: 419, 291, 563, 623, 775, 833, 923, 406	RT05: 700, 487, 695, 660, 207, 228, 401, 613, 914	RT10: 74, 742, 834, 35, 1363, 298, 761, 315, 316
15:30 – 16:00	Tea/Coffee Break								

Time	GBR-1	GBR-2	AT-1	AT-2	AT-3	LR	LIB		
16:00 – 18:00	RT01: 525, 683, 698, 716, 365, 1296, 1388, 227	RT05: 99, 153, 448, 574, 662, 748, 765, 919, 857	SS02: 1580, 1584, 1786, 1721, 1753, 1758	RT02: 597, 656, 804, 908, 970, 1125, 1207, 488	RT08: 44, 263, 324, 424, 956, 1403, 400, 1173	RT09: 405, 1120, 1371, 61, 303, 367, 818, 1263	RT10: 69, 283, 512, 516, 762, 781, 1018, 1315, 472		
18:00 – 22:00	**Cultural Programs and Banquet Dinner**								

Day 2: 19 Oct 2019 (Saturday)

Time	GBR-2	GBR-1	AT-1	AT-2	AT-3	GS-1	GS-2	LR	LIB
07:30 onwards	Registration								
08:30 – 10:30	Special Industry Track (SIT)	RT01: 830, 181, 96, 278, 350, 427, 1011, 1222	SS01: 1517, 1686, 1875, 1583, 1338, 1567, 1770, 1593, 1503	RT04: 931, 962, 996, 1134, 1437, 1485, 1486, 161	RT03: 243, 1153, 1251, 1277, 1328, 1435, 489, 68, 1507	RT02: 730, 1239, 1098, 1264, 1336, 1356, 509, 268, 1265	RT05: 1109, 1182, 1219, 1233, 248, 901, 156, 812	RT08: 289, 1077, 293, 725, 1088, 1582, 304	RT10: 1453, 491, 1300, 443, 1159, 286, 738, 925
10:30 – 11:00	Tea/Coffee Break								

Time/Venue	GBR-1 & 2
11:00 – 11:45	**Keynote Talk 3** : Machine Intelligence Learning for Agent-embedded Robots by **Prof Jong-Hwan Kim** , *(Fellow, IEEE), KT Endowed Chair Professor, KAIST, KOREA* .
11:45 – 12:30	**Keynote Talk 4** : Connected Cars and Future by **Bruno Grippay** , *Regional Director – Connected Cars and Intelligent Mobility - Nissan Africa, Middle East, and India.*
12:30 – 13:30	Lunch Break

Time	GBR-2	GBR-1	AT-1	AT-2	AT-3	GS-1	GS-2	LR	LIB
13:30 – 15:30	Special Industry Track (SIT)	RT01: 294, 933, 864, 1203, 397, 402, 1460	SS11: 1605, 1863, 1803, 929 SS12: 1660; SS01: 1861, 1908	RT04: 645, 701, 905, 194, 1006, 437, 413, 1390	RT06: 26, 906, 1133, 916, 1562, 745, 825, 40, 1241	RT02: 1319, 1358, 1420, 1447, 215, 375, 945, 1057	RT05: 837, 1266, 1267, 1475, 1452, 1026, 735, 1250, 1345	RT03: 568, 1031, 1514, 473, 485, 819, 102, 1290, 480	RT09: 766, 777, 746, 965, 1350, 757, 172, 944, 1148
15:30 – 16:00	Tea/Coffee Break								
16:00 – 18:00	Special Industry Track (SIT)	WIE Track	SS04: 610, 1620, 1690, 1717, 1836, 1817, 1727	RT04: 930, 922, 297, 779, 104, 418, 307, 1234	RT08: 167, 553, 693, 686, 710, 1060, 1214, 73	RT02: 1254, 1479, 772, 1348, 223, 1293, 179, 1288	RT05: 174, 1157, 667, 764, 756, 1253, 778, 431	SS13: 1506, 1819, 1874, 1928 SS15: 1733, 1510, 1834	SS10: 1919, 1661 SS19: 1883, 1791, 1906

Day 3: 20 Oct 2019 (Sunday)

Time	GBR-2	GBR-1	AT-1	AT-2	AT-3	GS-1	GS-2	LR	LIB
07:30 onwards	Registration								
08:30 – 10:30	HAC Track	RT05: 934, 1046, 1111, 1221, 1341, 1373, 247, 1389	SS06: 1703, 1381, 1646, 1775, 1866, 1512, 1502	RT07: 978, 1017, 1185, 807, 1225, 1372, 846, 991	RT08: 97, 109, 116, 154, 1223, 1440, 1365, 1128	RT06: 70, 141, 511, 1297, 1332, 239, 1158, 85	RT10: 478, 1282, 436, 1007, 29, 1012, 1244, 1468, 1534	RT04: 87, 1160, 784, 791, 1269, 713, 1043, 647	SS16: 329, 1778, 1882, 1467, 1853, 1847
10:30 – 11:00	Tea/Coffee Break								

Time/Venue	GBR-1 & 2
11:00 – 11:45	**Keynote Talk 5**: TBA **Mr Tony Thomas** , *CVP & CIO Nissan Motor Corporation*
11:45 – 12:30	**Keynote Talk 6**: Neural Prostheses for Amputees and Patients with Spinal Cord Injurie **Dr V John Mathews** , *Professor, School of Electrical Engineering and Computer Science, Oregon State University, USA*
12:30 – 13:30	Lunch Break

Time	GBR-2	GBR-1	AT-1	AT-2	AT-3	GS-1	GS-2	LR	LIB
13:30 – 15:30	HAC Track	RT03: 1165, 1209, 596, 624, 758, 811, 1194, 1242, 284	SS05: 1592, 1696, 1904, 1910, 1490, 1864; SS22: 1893, 1386, 1699	RT07: 75, 569, 724, 1180, 176, 677, 277, 782	RT08: 1394, 450, 733, 86, 1411, 249, 244, 774, 979	RT09: 494, 878, 672, 684, 937, 1135, 1249, 1351	RT10: 1280, 679, 829, 899, 1195, 1235, 1361, 1391	RT02: 1071, 515, 1343, 496, 865, 1257	RT05: 547, 269, 1117, 881, 638, 1272, 128
15:30 – 16:00	Tea/Coffee Break								
16:00 – 18:00	HAC Track	RT03: 1284, 1295, 1325, 282, 1327, 869, 231, 237	SS23: 1553, 1656, 1665, 1707, 1742, 1845, 1792	RT07: 820, 885, 1130, 731, 1200, 125, 235 SS08: 1879, 992, 1898	RT08: 356, 447, 546, 1048, 1137, 1183, 1436, 333	RT09: 649, 265, 971, 527, 166, 193, 213, 519	RT05: 317, 177, 1100, 72, 155, 523, 900		
	End of Conference								

GS: Grand Salon **GBR**: Grand Ballroom **AT**: Atelier **LR**: Living Room **Lib**: Library

Notes:
(i) The presentation time per paper will be 12 minutes+3 minutes for discussions
(ii) Presentation Schedule for Papers in special sessions SS20 and SS24 will be announced separately in HAC Track
(iii) Collocated event TENGARSS will be in GBR 3 and Programme schedule for TENGARSS (Papers in special session SS07) will be announced separately.