

Berita Acara Pengajaran 15.6C.01-15617 Internet Of Things (0246)

Dosen : 201403074 - Hanggoro Aji Al Kautsar

Kelas : 15.6C.01-15617

Berita Acara Pengajaran

Temu	Ruang	Kehadiran	Bahan Kajian	BAP
1	508-D2	2026-04-02 13:20-15:50 Masuk: 13:26:20 tidak absen keluar	1. Deskripsi dan kontrak kuliah Pengantar IoT 2. Pengantar Machine to- Machine Communication dan Internet of Things 3. M2M menuju IoT Internet of Things (IoT)	1. Deskripsi dan kontrak kuliah Pengantar IoT 2. Pengantar Machine to- Machine Communication dan Internet of Things 3. M2M menuju IoT Internet of Things (IoT)
3	508-D2	2026-04-16 13:20-15:50 Masuk: 13:21:33 -15:35:09	1. Overview Arsitektur IoT 2. Prinsip desain IoT 3. Layer Fungsional IoT 4. Pertimbangan standard Internet of Things (IoT)	1. Overview Arsitektur IoT 2. Prinsip desain IoT 3. Layer Fungsional IoT 4. Pertimbangan standard Internet of Things (IoT)
4	508-D2	2026-04-23 13:20-15:50 Masuk: 13:22:18 -15:41:41	1. Perangkat keras dan gateway 2. Local dan wide area networking 3 Manajemen transmisi data 4 Proses bisnis dalam IoT Internet of Things (IoT)	1. Perangkat keras dan gateway 2. Local dan wide area networking 3 Manajemen transmisi data 4 Proses bisnis dalam IoT Internet of Things (IoT)
5	508-D2	2026-04-30 13:20-15:50 Masuk: 13:24:53 -15:38:27	1. Blok arsitektur ETSI 2. Blok sektor ITU 3 Blok arsitektur IETF Internet of Things (IoT)	1. Blok arsitektur ETSI 2. Blok sektor ITU 3 Blok arsitektur IETF Internet of Things (IoT)
6	202-D2	2026-05-06 16:40-18:50 Masuk: 16:43:26 -18:46:17	1. Model referensi IoT 2. Model domain IoT 3. Model informasi 4. Model fungsional 5. Model komunikasi 6. Model keamanan Internet of Things (IoT)	1. Model referensi IoT 2. Model domain IoT 3. Model informasi 4. Model fungsional 5. Model komunikasi 6. Model keamanan Internet of Things (IoT)
7	508-D2	2026-05-07 13:20-15:50 Masuk: 13:21:11 -15:38:02	1. View fungsional 2. View informasi 3. View deployment dan operasional 4. Batasan desain nyata Internet of Things (IoT)	1. View fungsional 2. View informasi 3. View deployment dan operasional 4. Batasan desain nyata Internet of Things (IoT)
8	508-D2	2026-05-21 13:20-15:50 Masuk: 13:21:11	(UTS)	(UTS)

Temu	Ruang	Kehadiran	Bahan Kajian	BAP
		-15:51:02		
9	508-D2	2026-06-04 13:20-15:50 Masuk: 13:21:11 -15:38:02	TEKNOLOGI SMART GIRD Dan SMART HOME	TEKNOLOGI SMART GIRD Dan SMART HOME
10	508-D2	2026-06-11 13:20-15:50 Masuk: 13:21:11 -15:38:02	Implementasi Teknologi Iot	Implementasi Teknologi Iot
11	202-D2	2026-06-17 16:40-18:50 Masuk: 17:50:06 -18:50:10	Presentasi dan Demo Project kelompok Internet of Things (IoT)	Presentasi dan Demo Project kelompok Internet of Things (IoT)
12	508-D2	2026-06-18 13:20-15:50 Masuk: 13:21:29 tidak absen keluar	Presentasi dan Demo Project kelompok Internet of Things (IoT)	Presentasi dan Demo Project kelompok Internet of Things (IoT)
13	508-D2	2026-06-25 13:20-15:50 Masuk: 13:21:11 -15:48:37	Presentasi dan Demo Project kelompok Internet of Things (IoT)	Presentasi dan Demo Project kelompok Internet of Things (IoT)
14	508-D2	2026-07-02 13:20-15:50 Masuk: 13:21:29 tidak absen keluar	Presentasi dan Demo Project kelompok Internet of Things (IoT)	Presentasi dan Demo Project kelompok Internet of Things (IoT)
15	508-D2	2026-07-09 13:20-15:50 Masuk: 13:21:11 -15:48:37	Presentasi dan Demo Project kelompok Internet of Things (IoT)	Presentasi dan Demo Project kelompok Internet of Things (IoT)
16	508-D2	2026-07-17 13:20-15:50 Masuk: 13:21:11 -15:51:02	(UAS)	(UAS)

Absensi

#	Nim	Nama	1	2	3	4	5	6	7	8	9	10	11	12	13
1	15230639	MUCHAMAD REINALDY BIMANTORO	✓	X	✓	✓	✓	X	X	X	X	X	✓	X	X
2	15230728	ADITYA BACHTIAR	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	15230747	SYARIP SAPUTRA	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	15230749	MUHAMMAD FAKHRI HIDAYAT	✓	X	✓	✓	✓	X	X	✓	✓	✓	✓	✓	X
5	15230766	MUHAMAD HASAN FAHREZA	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X
6	15230776	WAHYU GUNAWAN	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	15230782	FARHAN BAYNA AFDILLAH	✓	X	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓
8	15230792	FRANSISCUS JOVA JALES NUGROHO	✓	X	X	✓	✓	X	✓	✓	✓	✓	✓	✓	X
9	15230794	INDRA WAHYU SANTOSO	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	✓
10	15230811	RENDY	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	X
11	15230819	MUHAMMAD JABBAR HAWALI	✓	X	✓	✓	X	X	✓	✓	✓	✓	✓	✓	✓
12	15230822	ASADDULLAH AL HADDAD	✓	X	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓
13	15230823	DENIS ARDAN MAULANA	✓	X	X	✓	X	✓	✓	X	X	X	✓	✓	X
14	15230867	NICOLAS CLINTON SIMBOLON	✓	X	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓
15	15230869	ADRIAN NUGRAHA	✓	X	✓	✓	✓	X	✓	✓	✓	✓	✓	X	✓
16	15230877	CHAIRIL ANAM	✓	X	✓	X	X	✓	X	✓	✓	✓	✓	X	X
17	15230912	NICOLAS ZEFANYA SIPAYUNG	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Total Kehadiran Harian			14	0	14	16	14	9	14	15	15	15	17	13	10

Penilaian

#	Nim	Nama	Presensi	Tugas	UTS	UAS	Grade Akhir
1	15230639	MUCHAMAD REINALDY BIMANTORO	0	0	0	0	E
2	15230728	ADITYA BACHTIAR	0	0	0	0	A
3	15230747	SYARIP SAPUTRA	0	0	0	0	A
4	15230749	MUHAMMAD FAKHRI HIDAYAT	0	0	0	0	B
5	15230766	MUHAMAD HASAN FAHREZA	0	0	0	0	A
6	15230776	WAHYU GUNAWAN	0	0	0	0	A
7	15230782	FARHAN BAYNA AFDILLAH	0	0	0	0	B
8	15230792	FRANSISCUS JOVA JALES NUGROHO	0	0	0	0	B
9	15230794	INDRA WAHYU SANTOSO	0	0	0	0	B
10	15230811	RENDY	0	0	0	0	B
11	15230819	MUHAMMAD JABBAR HAWALI	0	0	0	0	A
12	15230822	ASADDULLAH AL HADDAD	0	0	0	0	A
13	15230823	DENIS ARDAN MAULANA	0	0	0	0	D
14	15230867	NICOLAS CLINTON SIMBOLON	0	0	0	0	A
15	15230869	ADRIAN NUGRAHA	0	0	0	0	A
16	15230877	CHAIRIL ANAM	0	0	0	0	B

#	Nim	Nama	Presensi	Tugas	UTS	UAS	Grade Akhir
17	15230912	NICOLAS ZEFANYA SIPAYUNG	0	0	0	0	A

*Data Penilaian diambil berdasarkan laman student