

**Tabel Pemetaan Capaian Pembelajaran Lulusan dengan
Mata Kuliah Program Studi Teknik Komputer**

| Mata Kuliah | CPL 1 | CPL 2 | CPL 3 | CPL 4 | CPL 5 | CPL 6 | CPL 7 | CPL 8 | CPL 9 |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| [PTSK6103] Dasar Komputer & Pemrograman | | √ | √ | | √ | √ | √ | | √ |
| [PTSK6104] Teknologi Informasi | | √ | √ | √ | √ | | | | |
| [PTSK6105] Kalkulus | | √ | | | | | | | |
| [PTSK6106] Fisika Dasar I | | √ | | | | | | | |
| [PTSK6201] Praktikum Fisika Dasar I | | √ | | | √ | | | | |
| [PTSK6202] Praktikum Dasar Komputer dan Pemrograman | | √ | | | √ | | | | |
| [PTSK6206] Elektronika Dasar | | √ | √ | √ | √ | | | | |
| [PTSK6208] Algoritma & Pemrograman | | | √ | | √ | | | | |
| [PTSK6209] Pengenalan Jaringan Komputer | | | √ | | | | | | |
| [PTSK6210] Aljabar Linear | | √ | | | | | | | |
| [PTSK6211] Matematika Teknik | | √ | | | | | | | |
| [PTSK6212] Fisika Dasar II | | √ | | | √ | | | | |
| [PTSK6213] Kimia | | √ | | | | | | | |
| [PTSK6301] Praktikum Fisika Dasar II | | √ | | | √ | | | | |
| [PTSK6302] Praktikum Elektronika Dasar | | | √ | | | | | | |
| [PTSK6303] Praktikum Pengenalan Jaringan Komputer | | | √ | | | | | | |
| [PTSK6305] Sistem Digital | | | √ | | √ | | | | |
| [PTSK6306] Struktur Data | | √ | √ | | √ | √ | √ | √ | |
| [PTSK6307] Transduser Dan Sensor | | | √ | | | | | | |
| [PTSK6308] Rekayasa Perangkat Lunak | | √ | √ | | √ | | | √ | |
| [PTSK6309] Switching, Routing dan Jaringan Nirkabel | | | √ | | | | | | |
| [PTSK6310] Organisasi dan Arsitektur Komputer | | | √ | | | | | | |
| [PTSK6311] Probabilitas dan Statistika | | | √ | √ | | | | | |
| [PTSK6401] Praktikum Sistem Digital | | | √ | | √ | | | | |
| [PTSK6401] Praktikum Sistem Digital Lanjut | | | √ | | | | | | |
| [PTSK6402] Praktikum Rekayasa Perangkat Lunak | | | √ | | | | | | |
| [PTSK6403] Praktikum Switching, Routing dan Jaringan Nirkabel | | | √ | | | | | | |
| [PTSK6404] Metode Numerik | | | √ | | | | | | |
| [PTSK6405] Multimedia | | | √ | | | | | | |
| [PTSK6406] Pemrograman Berorientasi Objek | | | √ | | | | | | |
| [PTSK6407] Sistem Basis Data | | √ | √ | | √ | √ | √ | √ | |
| [PTSK6408] Sistem Operasi | √ | √ | √ | | | | | | |
| [PTSK6409] Pemrograman Perangkat Bergerak | | | √ | | √ | | | | |
| [PTSK6410] Sistem Tertanam | | | √ | | | √ | √ | | |
| [PTSK6411] Jaringan Skala Besar, Keamanan dan Otomasi | | | √ | | | √ | | | |
| [PTSK6501] Kerja Praktek | √ | | | | | | √ | | √ |
| [PTSK6502] Metodologi Penelitian | | | | √ | √ | √ | √ | | √ |

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| [PTSK6503] Praktikum Pemrograman Perangkat Bergerak | | | √ | | | | | | |
| [PTSK6504] Praktikum Sistem Basis Data | | | √ | √ | √ | √ | √ | | |
| [PTSK6505] Praktikum Jaringan Skala Besar, Keamanan dan Otomasi | | | √ | | √ | | | | |
| [PTSK6506] Sistem Digital Lanjut | | | √ | | | | | | |
| [PTSK6507] Bahasa Pemrograman Rakitan | | | √ | | | | | | |
| [PTSK6508] Teknik Mikroprosesor dan Antarmuka | | | √ | | √ | | | | |
| [PTSK6509] Pengolahan Sinyal | | | √ | | | | | | |
| [PTSK6601] Kecakapan Antar Personal | | | | √ | √ | √ | | | √ |
| [PTSK6603] Praktikum Teknik Mikroprosesor dan Antarmuka | | | √ | | √ | | | | |
| [PTSK6604] Teknik Kendali dan Otomasi | | | √ | | | √ | | | |
| [PTSK6605] Kecerdasan Buatan | | | √ | √ | √ | | | | |
| [PTSK6606] Rekayasa Perangkat Lunak Berbasis Komponen | | | √ | | | | | | |
| [PTSK6607] Keamanan Sistem Informasi | | | √ | | | | | | |
| [PTSK6608] Perancangan Mikroprosesor | | | √ | | | | | | |
| [PTSK6651] Data Mining | | √ | √ | | | | | | |
| [PTSK6652] Grafika Komputer | | √ | √ | | √ | √ | √ | √ | |
| [PTSK6653] Perencanaan Strategis SI/TI | | | | | √ | | | √ | √ |
| [PTSK6654] Pemrograman Basis Data | | √ | √ | | √ | √ | √ | √ | |
| [PTSK6655] Pemrograman Berorientasi Objek Lanjut | | | √ | | | √ | √ | √ | |
| [PTSK6656] Pengenalan Ucapan | | √ | √ | | √ | √ | √ | √ | |
| [PTSK6657] Pengolahan Paralel | | | √ | √ | | | | | |
| [PTSK6658] Sistem Tertanam Terdistribusi | | | √ | √ | | | | | |
| [PTSK6659] Jaringan Komputer Ad-hoc | | √ | √ | √ | | | | | |
| [PTSK6660] Simulasi Jaringan Komputer | | | √ | | | √ | | | |
| [PTSK6661] Manajemen Proyek Teknologi Informasi | | √ | √ | | √ | √ | √ | √ | |
| [PTSK6701] Kuliah Kerja Lapangan | √ | | | √ | | | | | |
| [PTSK6702] Etika Profesi | | √ | | √ | | √ | | √ | |
| [PTSK6703] Praktikum Multimedia | | | √ | | √ | | | | |
| [PTSK6704] Praktikum Rekayasa Perangkat Lunak Berbasis Komponen | | | √ | | √ | | | | |
| [PTSK6705] Praktikum Teknik Kendali dan Otomasi | | | √ | | √ | | | | |
| [PTSK6706] Interaksi Manusia dan Komputer | | | √ | | | | √ | | |
| [PTSK6707] Sistem Operasi Waktu Nyata | | | √ | | | √ | √ | √ | |
| [PTSK6708] Pemrograman Jaringan | | | √ | | | | | | |
| [PTSK6709] Kriptografi | | √ | √ | | √ | √ | √ | √ | |
| [PTSK6710] Visi Komputer | | | √ | | | √ | | | |
| [PTSK6711] Keamanan Jaringan Komputer | √ | √ | √ | | | √ | | | |
| [PTSK6751] Perancangan System-on-a-Chip (SoC) | | | √ | | | | | | |
| [PTSK6752] Jaringan Syaraf Tiruan | | √ | √ | | √ | √ | √ | √ | |
| [PTSK6753] Logika Fuzzy | | | √ | | | √ | √ | √ | |
| [PTSK6754] Pemrograman Game | | √ | √ | √ | √ | √ | | | |
| [PTSK6755] Pengolahan Citra Dan Pengenalan Pola | √ | | | | | | | | |

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| [PTSK6756] Sistem Informasi | | √ | √ | | √ | √ | √ | √ | |
| [PTSK6757] Sistem Terintegrasi | | | √ | | | √ | | | |
| [PTSK6758] Software Defined Network | | | √ | | | √ | | | |
| [PTSK6759] Audit SI/TI | | | | | | | | | √ |
| [PTSK6801] Tugas Akhir | | | | | | | | √ | √ |
| [PTSK6802] Proposal Tugas Akhir | | | | | | | | √ | √ |
| [UUW00003] Pancasila & Kewarganegaraan | √ | | | | | √ | | √ | |
| [UUW00004] Bahasa Indonesia | √ | √ | | √ | | | √ | | |
| [UUW00005] Olahraga | √ | | | | | | | | |
| [UUW00006] Internet of Things (IoT) | | √ | √ | √ | | | | | |
| [UUW00007] Bahasa Inggris | | √ | | | | √ | √ | | |
| [UUW00008] Kewirausahaan | | | | √ | √ | √ | √ | | |
| [UUW00009] Kuliah Kerja Nyata | √ | | | | | | √ | | √ |
| [UUW00011] Pendidikan Agama | √ | | | | | | | | |