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| **BERITA ACARA PERKULIAHAN** | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **FAKULTAS EKONOMI DAN BISNIS** | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SEMESTER GENAP TAHUN AKADEMIK 2019/2020** | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **UNIVERSITAS JAYABAYA**  **PRODI :** ~~Akuntansi~~/Manajemen | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **Mata Kuliah** | | : Matematika | | | |  | **Dosen** | | | | | | | | : Ir. Nurhaifa Idris, MSi | | | | | | | | |
| **Kode** | | : - |  | | |  | **Semester** | | | | | | | | : I (Satu) | | | | | | | | |
| **Bobot sks** | | : 3 Sks |  | | |  | **Kelas/Ruang** | | | | | | | | : Daring (Online) | | | | | | | | |
| **Media Kuliah Daring** | | : Whatsapp Group/Email/Google Classroom/Google Meet | |  | |  | | **Waktu** | | | | | | | | : 12.30 – 14.30 | | | | | | | |
|  | | (Dosen diberi kebebasan untuk memilih media kuliah daring) | |  | | | | | |  | | | |  | | | |  | | | | | | | | |
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|  | **Hari/Tanggal** | **Pokok Bahasan** | | | **Jumlah Mahasiswa** | | | | | | **Media Kuliah**  **Daring** | | | | | | | | **Waktu**  **Daring/Online** | | | | |
| **1** | Rabu/ 09-09-2020 | * Pengertian dan contoh konstanta * Pengertian dan contoh variabel * Pengertian dan contoh koordinat * Pengertian variabel bebas (indipenden) variabel * Pengertian variabel terikat (dependent) variabel | | | 20 | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **2** | Rabu/ 16-09-2020 | * Pengertian dan contoh fungsi | | | 22 | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **3** | Rabu/ 23-09-2020 | * Pengertian fungsi aljabar * Fungsi linier * Menggambarkan fungsi linier | | |  | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **4** | Rabu/ 30-09-2020 | * Pengertian fungsi non linier * Pengertian fungsi kuadrat * Menggambarkan fungsi kuadrat | | |  | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **5** | Rabu/ 07-10-2020 | * Pengertian tentang perpotongan dua fungsi * Pengertian tentang titik potong * Menggambarkan perpotongan dua buah fungsi | | |  | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **6** | Rabu/ 14-10-2020 | * Fungsi dan kurva permintaan & penawaran * Fungsi dan kurva permintaan serta penawaran garis lurus (linier) * Fungsi dan kurva permintaan serta penawaran garis tidak lurus (kuadrat) | | |  | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **7** | Rabu/ 21-10-2020 | * Pengertian tentang pasar, harga pasar, titik keseimbangan pasar * Syarat-syarat titik keseimbangan pasar * Menggambarkan kurva titik keseimbangan pasar | | |  | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **8** | Rabu/ 28-10-2020 | **Ujian Tengah Semester (UTS)** | | |  | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **9** | Rabu/ 04-11-2020 | * Pengertian pajak dan jenis-jenis pajak * Pengaruh pajak terhadap keseimbangan pasar * Pengaruh pajak per unit terhadap keseimbangan pasar | | |  | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **10** | Rabu/ 11-11-2020 | * Pengertian pajak per unit dan persentase * Pengaruh pajak persentase terhadap keseimbangan pasar * Menggambarkan grafik fungsi permintaan dan penawaran sebelum dan sesudah pajak | | |  | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **11** | Rabu/ 18-11-2020 | * Pengertian subsidi * Pengaruh subsidi terhadap keseimbangan pasar * Menggambarkan grafik fungsi permintaan dan fungsi penawaran sebelum dan sesudah kena subsidi | | |  | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **12** | Rabu/ 25-11-2020 | * Pengertian tentang differensial dan integral * Differensial fungsi aljabar, exporensial, logaritma * Integral taktentu dan integral tertentu | | |  | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **13** | Rabu/ 02-12-2020 | * Menghitung elastisitas, BEP * Laba pasar monopoli dan persaingan murni | | |  | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **14** | Rabu/ 09-12-2020 | * Curve Biaya * Hasil Penerimaan Penjualan (Revenue) | | |  | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **15** | Rabu/ 15-12-2020 | * Keuntungan atau Laba | | |  | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
| **16** | Rabu/ 06-01-2021 | **Ujian Akhir Semester (UAS)** | | |  | | | | | | **Google Classroom dan Meet** | | | | | | | | 12.30 - 14.30 | | | | |
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|  |  |  |  | | | | | | | | |  | M.Djauhari, S.E.,Ak., M.M. | | | | | | | |  | | | | |