

Nama Mahasiswa
Name of Student

: Diar Fachmi Rachmat Chaidar

Nomor Pokok Mahasiswa
Registration Number

: 85331068

DAFTAR NILAI

List of Grades

Tahun-tahun Mata kuliah diperoleh Year in which subjects were taken	Mata Kuliah Subjects Studied	SKS Semester Credit Unit	Nilai Grade	Tahun-tahun Mata kuliah diperoleh Year in which subjects were taken	Mata Kuliah Subjects Studied	SKS Semester Credit Unit	Nilai Grade
Semester I	1. Pendidikan Agama Islam Religion Education	2	C	Semester IV	28. Peradaban dan Pemikiran Islam Islamic Thought and Civilization	2	B
	2. Pendidikan Pancasila Philosophy State Education	2	A		29. Proses Produksi II Production Processes II	3	B
	3. Bahasa Inggris English	2	C		30. Statistik Industri II Industrial Statistics II	3	C
	4. Kalkulus I Calculus I	3	B		31. Analisis dan Perancangan Kerja II Work Analysis and Design II	2	B
	5. Fisika I Physics I	3	C		32. Ekonomi Teknik Engineering Economy	3	D
	6. Kimia I Chemistry I	2	C		33. Akuntansi Biaya Cost Accounting	3	B
	7. Pengantar Teknik Industri Introduction Industry Engineering	2	A		34. Psikologi Industri Industrial Psychology	2	B
	8. Pengetahuan Bahan Materials Science	3	C		35. Manajemen Perusahaan Industri Industrial Business Management	2	B
	9. Prakt. Pengantar Komputer Introduction Computer Laboratory	-	C		36. Prakt. TTL & Fisika II Elec. Power Eng. & Physics II Lab.	-	C
Semester II	10. Ibadah dan Syariah Islamic Law and Worship	2	B	Semester V	37. Kepemimpinan Islam Islamic Leadership	2	C
	11. Bahasa Indonesia Indonesian	2	C		38. Pemrograman Komputer Computer Programming	2	C
	12. Kalkulus II Calculus II	3	D		39. Perencanaan dan Perancangan Produk Product Design and Planning	2	C
	13. Fisika II Physics II	3	C		40. Penelitian Operasional I Operations Research I	3	C
	14. Kimia II Chemistry II	2	C		41. Perencanaan & Pengendalian Produksi Production Planning and Control	3	B
	15. Menggambar Teknik Technical Drawing	2	C		42. Pengetahuan Lingkungan Environmental Knowledge	2	C
	16. Konsep Teknologi Concept of Technology	2	C		43. Sistem Informasi Manajemen Management Information System	3	C
	17. Pengantar Ekonomi Introduction of Economics	2	B		44. Analisis Pasar Market Analysis	2	B
	18. Elemen Mesin Elements of Machine	2	B		45. Prakt. APK & Ergonomi Ergo. & Work Analysis & Design Laboratory	-	C
	19. Prakt. Fisika Physics Laboratory	-	C		46. Islam, Sains dan Teknologi Islamic Science and Technology	2	B
	20. Muamalah Socialisation	2	C		47. Kewiraan Nationalisme	2	C
	21. Kalkulus III Calculus III	2	C		48. Manajemen Sumber Daya Manusia Human Resource Management	2	B
	22. Mekanika Teknik Engineering Mechanics	3	C		49. Penelitian Operasional II Operations Research II	3	C
	23. Proses Produksi I Production Processes I	3	C		50. Perencanaan dan Tata Letak Pabrik Factory Planning and Plant Layout	3	A
	24. Teknik Tenaga Listrik Electric Power Engineering	2	B		51. Sistem Produksi Production System	3	C
	25. Statistik Industri I Industrial Statistics I	3	C		52. Metodologi Penelitian Research Methodology	2	B
	26. Analisis dan Perancangan Kerja I Work Analysis and Design I	2	B		53. Manajemen Proyek Project Management	3	B
	27. Pengantar Akuntansi Manajerial Introduction Management Accounting	2	C		54. Prakt. Teknologi Mekanik Manufacturing Process Laboratory	-	B
					55. Prakt. Kimia Chemistry Laboratory	-	C
Semester III				Semester VI			

Pengesahan lembar ini
Certification for this page

