



DEKY SAPTA ANUGRAH

08991436569 | dekysapta22@gmail.com | www.linkedin.com/in/deky-sapta-anugrah-4a679b314
Bandung, West Java

I am a professional with a strong vision to become an individual of integrity, committed to continuous learning and making a positive contribution to the company through my expertise and professional experience in the pharmaceutical industry. I hold a Bachelor's degree in Industrial Engineering and am also a Chemical Analyst with ten years of experience in the pharmaceutical industry. During my career, I served as the Team Leader of the QC Stability Laboratory and currently work as an Instrument Technical Service Specialist at a private pharmaceutical company. These experiences have provided me with a solid understanding of laboratory operations, human resource management, and pharmaceutical quality systems.

Work Experience

PT. Samco Indonesia - Tangerang, Indonesia <i>Instrument Technical Service (Leader QC)</i> Pharmaceutical Manufacturing Company	Jun 2026 - Present
- Supervised inspection processes to ensure they were carried out smoothly - Resolved issues related to defective products - Reviewed and corrected analytical and inspection reports - Performed troubleshooting and maintenance support for laboratory instruments. - Managed OOS, OOT, Deviation and CAPA	
PT. Kimia Farma Plant Banjaran - Bandung, Indonesia <i>QC Stability Team Leader</i> Pharmaceutical Manufacturing Company	Jul 2019 - Jun 2026
- Managed laboratory resources, including personnel, equipment, materials, and analytical methods. - Performed troubleshooting and maintenance support for laboratory instruments. - Resolved issues related to defective products and customer complaints. - Conducted On-the-Job Training (OJT) and provided training to new operators and laboratory analysts - Managed OOS, OOT, Deviation and CAPA	
PT. Kimia Farma Plant Bandung - Bandung, Indonesia <i>QC Staff</i> Pharmaceutical Manufacturing Company	Jun 2016 - May 2018
Conducted drug analysis and operated chemical analysis instruments	
PT. Collins Aerospace - Bandung, Indonesia <i>Operator Special Process</i> A company engaged in aircraft component manufacturing	Oct 2018 - Jul 2019
As a dalic process operator in the special process department	

Pendidikan

Universitas Jenderal Achmad Yani - Bandung, Indonesia <i>Bachelor of Engineering Industrial, 3.34/4.00</i>	Sep 2016 - Sep 2023
SMKN 7 Bandung - Bandung, Indonesia <i>Senior High School, Chemical Analyst</i>	Jul 2013 - May 2016

Keahlian

- Hard Skills:** Proficient in Microsoft Office applications, including Word, Excel, and PowerPoint (Advanced)
- Hard Skills:** Advanced proficiency in operating laboratory analytical instruments, including HPLC/UHPLC (Waters, Shimadzu, Thermo Scientific, and Agilent Technologies), GC, LC-MS/MS, GC-MS, Spectrophotometer, ICP-OES, and other analytical instruments
- Hard Skills:** English Proficiency (Intermediate)
- Hard Skills:** Skilled in Python, SAP, AutoCAD, Microsoft Visual Studio (Intermediate)
- Soft Skills:** Process variable management and strong team-based problem solving
- Achievements** (2025): Best Participant in internal MK3L & CPOB training – PT. Kimia Farma Plant Banjaran (2025)
- Achievements** (2019): Best Improvement - PT. Kimia Farma Plant Banjaran
- Achievements** (2018): Best Quality Hero - PT. Collins Aerospace



Nomor Ijazah : 262012023001124

NIK : 3204122209970001

YAYASAN KARTIKA EKA PAKSI UNIVERSITAS JENDERAL ACHMAD YANI



Menyatakan bahwa

Deky Sapta Anugrah

Nomor Induk Mahasiswa : **2514161036**

lahir di **Bandung** tanggal **22 September 1997**

telah menyelesaikan dengan baik dan memenuhi segala persyaratan pendidikan **Sarjana**
pada Program Studi **Teknik Industri, Fakultas Teknologi Manufaktur**
yang berstatus **terakreditasi** berdasarkan **Surat Keputusan Badan Akreditasi Nasional Perguruan Tinggi**
Republik Indonesia Nomor : 6583/SK/BAN-PT/Akred/S/X/2020 Tanggal 20 Oktober 2020.

Yang bersangkutan masuk perguruan tinggi pada tahun 2016 dan dinyatakan lulus oleh sidang akademik
pada tanggal **28 Agustus 2023**. kepadanya diberikan ijazah ini dan berhak memakai gelar akademik

Sarjana Teknik (S.T.)

beserta segala hak, wewenang, dan kewajiban yang melekat pada gelar tersebut.

Kelulusan ditetapkan di Cimahi pada tanggal 18 September 2023.



Dekan

Dr. Ir. Rinto Yusriski, S.T., M.T., IPM., ASEAN Eng.

NID. 412156278



Rektor

Prof. Hikmahanto Juwana, S.H., LL.M., Ph.D.

NID. 412109765



Ijazah ini diterbitkan berdasarkan Keputusan Rektor No. Skep/306/Unjani/IX/2023, tanggal 18 September 2023.

Nomor Seri : 49761/UNJANI/II/22.23



YAYASAN KARTIKA EKA PAKSI UNIVERSITAS JENDERAL ACHMAD YANI

Transkrip Akademik



Nama : DEKY SAPTA ANUGRAH
NIM : 2514161036
Tempat tgl Lahir : Bandung, 22 September 1997

Fakultas : Teknologi Manufaktur
Program Studi : Teknik Industri
Tanggal Lulus : 28 Agustus 2023

SEMESTER I					SEMESTER II				
No.	Kode	Mata Kuliah	NH	SKS	No.	Kode	Mata Kuliah	NH	SKS
1	TI1121	Kalkulus 1	A	3	1	TI1221	Kalkulus 2	AB	3
2	KU1112	Etika	A	2	2	TI1232	Teori Probabilitas	B	2
3	TI1123	Fisika Dasar 1	AB	2	3	TI1223	Fisika Dasar 2	A	2
4	KU1114	Bahasa Inggris	A	2	4	TI1224	Mekanika Teknik	C	2
5	TI1125	Kimia Dasar	A	2	5	KU1215	Pendidikan Agama	AB	2
6	TI1126	Dasar Komputer & Pemrograman	AB	3	6	TI1236	Gambar Teknik & Metrologi	AB	3
7	TI1137	Pengantar Teknik Industri	BC	2	7	TI1267	Dasar Pemasaran	A	2
8	TI1168	Pengantar Ilmu Ekonomi	AB	2	8	TI1238	Pengetahuan Bahan Teknik	A	3
SEMESTER III					SEMESTER IV				
No.	Kode	Mata Kuliah	NH	SKS	No.	Kode	Mata Kuliah	NH	SKS
1	TI2121	Matriks & Ruang Vektor	A	2	1	TI2221	Kalkulus 3	BC	3
2	TI2142	Pengembangan & Perancangan Produk	B	2	2	TI2262	Ekonomi Teknik	BC	2
3	TI2133	Statistika Industri	AB	3	3	TI2233	Penelitian Operasional 2	AB	3
4	TI2154	Proses Manufaktur	A	3	4	TI2234	Perancangan Eksperimen	C	2
5	TI2145	Analisis & Pengukuran Sistem Kerja	B	3	5	TI2245	Perancangan Sistem Kerja	AB	2
6	TI2136	Penelitian Operasional 1	AB	3	6	TI2256	Pengendalian Kualitas Statistik	AB	3
7	TI2157	Psikologi Industri	AB	2	7	TI2257	Perencanaan & Pengendalian Produksi	B	3
8	TI2168	Analisis & Estimasi Biaya	BC	2	8	TI2248	Perancangan Teknik Industri 1	AB	2
SEMESTER V					SEMESTER VI				
No.	Kode	Mata Kuliah	NH	SKS	No.	Kode	Mata Kuliah	NH	SKS
1	TI3131	Pemodelan Sistem	B	3	1	TI3221	Tata Tulis Laporan Ilmiah	B	2
2	TI3162	Manajemen Keuangan	BC	2	2	TI3222	Metodologi Penelitian Tugas Akhir	B	3
3	TI3163	Perancangan SIM	AB	2	3	TI3263	Sistem Penjaminan Mutu	B	2
4	TI3164	Sistem Produksi	B	3	4	TI3264	Strategi Bisnis	BC	2
5	TI3165	Perencanaan Organisasi & Manajemen	A	3	5	TI3265	Sistem Niaga Elektronik	A	3
6	TI3136	Simulasi Komputer	B	2	6	TI3246	Kesehatan, Keselamatan & Lingkungan Kerja	A	2
7	TI3157	Perancangan Pabrik & Penanganan Bahan	AB	3	7	TI3267	Analisis Perencanaan Bisnis	B	3
8	TI3158	Perancangan Teknik Industri 2	A	2	8	TI3258	Perancangan Teknik Industri 3	BC	2
SEMESTER VII					SEMESTER VIII				
No.	Kode	Mata Kuliah	NH	SKS	No.	Kode	Mata Kuliah	NH	SKS
1	KU4111	Pancasila	A	2	1	TI4241	Manajemen Sumber Daya Manusia	B	2
2	TI4162	Perancangan Teknik Industri 4	AB	2	2	KU4212	Pendidikan Kewarganegaraan	A	2
3	TI4163	Kewirausahaan	B	3	3	TI4056	Rekayasa Produktivitas	B	3
4	TI4124	Pengetahuan Lingkungan	AB	2	4	TI4058	Perancangan Alat Bantu	AB	3
5	TI4075	Kerja Praktik	AB	2	5	TI4073	Tugas Akhir	AB	4
6	TI4076	Seminar Tugas Akhir	AB	2					
7	TI4041	Biomekanika Kerja	B	3					

Nilai Huruf	Nilai Angka	Keterangan
A	4	Sangat Baik
AB	3,5	Lebih Dari Baik
B	3	Baik
BC	2,5	Lebih dari Cukup
C	2	Cukup
D	1	Kurang
E	0	Gagal

Total SKS : 146
Predikat : Memuaskan
Indeks Prestasi Kumulatif (IPK) : 3,34

Judul Tugas Akhir/Skripsi : Penerapan Lean Manufacturing pada Pemeriksaan Sirup Farmol 60 ml dengan Metode Value Stream Mapping dan 5S di Laboratorium PT Kimia Farma

Pembimbing Utama : Rida Norina, ST., MT.



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Cimahi, 18 September 2023

Rektor

