



STUDENT NAME

STUDENT ID

DATE OF BIRTH

PROGRAM

Ezra Ravin Mateus

1320023

19/08/1997

TEKNIK KOMPUTER

NOTE : ITHB DOES NOT VALIDATE PHOTOCOPIES OF TRANSCRIPT

Semester Ganjil 2020/2021

No Kode	Mata Kuliah	N	S	B	K
1 IT-101	Pengantar Teknologi Informasi I	A	3	12.0	MKK
2 IT-103	Algoritme dan Struktur Data	B+	3	10.2	MKK
3 IT-1P1	Prak. Pengantar Teknologi Informasi 1	B+	1	3.4	MKB
4 IT-205	Rangkaian Elektronika	B+	3	10.2	MKK
5 IT-206	Organisasi dan Arsitektur Sistem Komputer	A	2	8.0	MKK
6 IT-207	Dasar Pemrograman Web	A	2	8.0	MKB
7 IT-2P5	Prak. Rangkaian Elektronika	B+	1	3.4	MKB
8 IT-2P7	Prak. Dasar Pemrograman Web	A	1	4.0	MKB
9 IT-3006	Antarmuka dan Peripherals (kur lama)(mk pilihan)	B	2	6.0	
10 IT-301	Sistem Telekomunikasi I	C+	3	7.2	MKK
11 IT-302	Sistem Operasi	A	3	12.0	MKK
12 IT-303	Sinyal dan Sistem	C	4	8.0	MKK
13 IT-304	Elemen Konstruksi Perangkat Lunak I	A-	3	11.1	MKK
14 IT-306	Aplikasi Probabilitas dan Statistik	B+	2	6.8	MKK
15 IT-3P1	Prak. Sistem Telekomunikasi I	C+	1	2.4	MKB
16 IT-3P4	Praktikum Elemen Konstruksi Perangkat Lunak I	A	1	4.0	MKB
17 IT-402	Sistem Kendali dan Otomasi	A	3	12.0	MKK
18 IT-403	Pengolahan Sinyal Digital	B	3	9.0	MKK
19 IT-405	Sistem Digital	C+	3	7.2	MKK
20 IT-4309	Teknologi Komputasi Cerdas (kur lama)(mk pilihan)	B+	2	6.8	MKB
21 IT-4P2	Prak. Sistem Kendali dan Otomasi	A	1	4.0	MKB
22 IT-4P3	Prak. Pengolahan Sinyal Digital	B	1	3.0	MKB
23 IT-4P5	Prak. Sistem Digital	C+	1	2.4	MKB
24 IT-501	Sistem Komunikasi Multimedia	B+	2	6.8	MKK
25 IT-502	Elektronika Telekomunikasi	B	2	6.0	MKK
26 IT-504	Teknologi Keamanan Sistem Informasi	A	3	12.0	MKK
27 IT-505	Sistem Mikroprosesor dan Embedded	A-	3	11.1	MKK
28 IT-506	Jaringan Komputer dan Internet	C	3	6.0	MKK
29 IT-5P4	Praktikum Teknologi Keamanan Sistem Informasi	A	1	4.0	MKB
30 IT-5P5	Prak. Sistem Mikroprosesor dan Embedded	A-	1	3.7	MKB
31 IT-5P6	Prak. Jaringan Komputer	C	1	2.0	MKB
32 IT-604	Pengembangan Aplikasi Mobile	A	2	8.0	MKB
33 IT-700	Kerja Praktik*	A	2	8.0	MKB
34 IT-802	Bisnis Teknologi Informasi	A	2	8.0	MKB
35 KU-101	Pendidikan Agama	B+	2	6.8	MKB
36 KU-102	English I	A	2	8.0	MKB
37 KU-103	Core Skills & Characters	B	2	6.0	MKB
38 KU-105	Kalkulus I	C+	3	7.2	MKB
39 KU-106	Pendidikan Pancasila & Kewarganegaraan	A-	3	11.1	MKB
40 KU-111	Sains Dasar I	B	2	6.0	MKB
41 KU-201	English II	A	2	8.0	MKB
42 KU-203	Kalkulus II	A	3	12.0	MKB
43 KU-204	Bahasa Indonesia	B+	2	6.8	MKB
44 KU-208	Sains Dasar II	B+	2	6.8	MKB

Semester Ganjil 2020/2021

No Kode	Mata Kuliah	N	S	B	K
45 KU-501	Bahasa dan Logika	C+	2	4.8	MKB

Semester Genap 2020/2021

No Kode	Mata Kuliah	N	S	B	K
1 IT-201	Pengantar Teknologi Informasi II	B-	3	8.1	MKB
2 IT-2P1	Praktikum Pengantar Teknologi Informasi II	A	1	4.0	MKB
3 IT-401	Sistem Telekomunikasi II	A	3	12.0	MKB
4 IT-404	Elemen Konstruksi Perangkat Lunak II	A	3	12.0	MKB
5 IT-4P4	Praktikum Elemen Konstruksi Perangkat Lunak II	A	1	4.0	MKB
6 IT-503	Pemrograman Web Modern	A	3	12.0	MKB
7 IT-5P3	Praktikum Pemrograman Web Modern	A	1	4.0	MKB
8 IT-801	Etika dan Profesionalisme Teknologi Informasi dan Komunikasi	B+	2	6.8	MKB
9 SI-9P2	User Interaction Design	A-	1	3.7	MKB

Semester Ganjil 2021/2022

No Kode	Mata Kuliah	N	S	B	K
1 IT-705	Manajemen Jaringan	A	2	8.0	MKB
2 IT-706	Perencanaan Jaringan Seluler	B	2	6.0	MKB
3 IT-707	Metodologi Penelitian	B+	3	10.2	MKB
4 IT-7P6	Praktikum Perencanaan Jaringan Seluler	A	1	4.0	MKB
5 KU-502	Introduction to Artificial Intelligence & Machine Learning	A	2	8.0	MKB
6 MG-781	Technopreneurship	A	2	8.0	MKB
7 DS-903	Komputer Multimedia	A	2	8.0	MKB

Semester Genap 2021/2022

No Kode	Mata Kuliah	N	S	B	K
1 IT-601	Sistem Komunikasi Optik	B+	3	10.2	MKB
2 IT-602	Sistem Terdistribusi	B	3	9.0	MKB
3 IT-6P2	Praktikum Sistem Terdistribusi	A	1	4.0	MKB
4 IT-6P4	Praktikum Pengembangan Aplikasi Mobile	A	2	8.0	MKB
5 IT-800	Tugas Akhir	B+	4	13.6	MKB
6 MG-903	Manajemen Perubahan / Inovasi	A-	3	11.1	MKB

Jumlah SKS : 144

Indeks Prestasi Kumulatif : 3.44

Predikat Yudisium

: Sangat Memuaskan


Tanggal Yudisium

: 28 Juli 2023

Transkrip ini mencantumkan nilai terbaik dari setiap matakuliah yang ditempuh  
Keterangan : N = Nilai; S = SKS; B = Bobot; K = Kompetensi; MKU = Mata Kuliah Umum; MKDK = Mata Kuliah Dasar Keahlian; MPK = Matakuliah Pengembangan Kepribadian; MKK = Mata Kuliah Keilmuan & Keterampilan; MKB = Mata Kuliah Keahlian Berkarya; MPB = Mata Kuliah Perilaku Berkarya; MBB = Mata Kuliah Berkehidupan Bermasyarakat

Bandung, 11 Agustus 2023

Direktur Akademik  
Institut Teknologi Harapan Bangsa

  
Dr. Roland Y.H. Silitonga, M.T.  
NIK : 106018





**STUDENT NAME**

Ezra Ravin Mateus

**STUDENT ID**

1320023

**DATE OF BIRTH**

19/08/1997

**PROGRAM**

COMPUTER ENGINEERING

NOTE : ITHB DOES NOT VALIDATE PHOTOCOPIES OF TRANSCRIPT

**First Semester of 2020/2021**

No Code	Subjects	G	C	P	K
1 IT-101	Introduction to Information Technology I	A	3	12.0	MKK
2 IT-103	Algoritme dan Struktur Data	B+	3	10.2	MKK
3 IT-1P1	Introduction to Information Technology I Lab.	B+	1	3.4	MKB
4 IT-205	Electronic Circuits	B+	3	10.2	MKK
5 IT-206	Computer System Organization and Architecture	A	2	8.0	MKK
6 IT-207	Basic Web Programming	A	2	8.0	MKK
7 IT-2P5	Electronic Circuits Lab.	B+	1	3.4	MKB
8 IT-2P7	Basic of Web Programming Lab	A	1	4.0	MKB
9 IT-3006	Antarmuka dan Peripheral (kur lama)(mk pilihan)	B	2	6.0	
10 IT-301	Telecommunication System I	C+	3	7.2	MKK
11 IT-302	Operating System	A	3	12.0	MKK
12 IT-303	Signal and System	C	4	8.0	MKK
13 IT-304	Software Construction Elements I	A-	3	11.1	MKK
14 IT-306	Statistik 1	B+	2	6.8	MKK
15 IT-3P1	Telecommunication System I Lab.	C+	1	2.4	MKB
16 IT-3P4	Software Construction Elements I Lab.	A	1	4.0	MKB
17 IT-402	Control System and Otomation	A	3	12.0	MKK
18 IT-403	Digital Signal Processing	B	3	9.0	MKK
19 IT-405	Digital System	C+	3	7.2	MKK
20 IT-4309	Intelligent System Technology	B+	2	6.8	MKB
21 IT-4P2	Control System and Otomation Lab.	A	1	4.0	MKB
22 IT-4P3	Digital Signal Processing Lab.	B	1	3.0	MKB
23 IT-4P5	Digital System Lab.	C+	1	2.4	MKB
24 IT-501	Multimedia Communication System	B+	2	6.8	MKK
25 IT-502	Telecommunications Electronics	B	2	6.0	MKK
26 IT-504	Information System Security Technology	A	3	12.0	MKK
27 IT-505	Microprocessor and Embedded Systems	A-	3	11.1	MKK
28 IT-506	Internet and Computer Network	C	3	6.0	MKK
29 IT-5P4	Information System Security Technology Lab.	A	1	4.0	MKB
30 IT-5P5	Microprocessor and Embedded Systems Lab.	A-	1	3.7	MKB
31 IT-5P6	Internet and Computer Network Lab.	C	1	2.0	MKB
32 IT-604	Mobile Application Development	A	2	8.0	MKK
33 IT-700	Internship	A	2	8.0	MKB
34 IT-802	IT Business	A	2	8.0	MKK
35 KU-101	Religion	B+	2	6.8	MKK
36 KU-102	English I	A	2	8.0	MKK
37 KU-103	Core Skills and Character	B	2	6.0	MKK
38 KU-105	Calculus I	C+	3	7.2	MKK
39 KU-106	Pendidikan Pancasila dan Kewarganegaraan	A-	3	11.1	MKK
40 KU-111	Basic Science I	B	2	6.0	MKK
41 KU-201	English II	A	2	8.0	MKK
42 KU-203	Calculus II	A	3	12.0	MKK
43 KU-204	Indonesian Language	B+	2	6.8	MKK
44 KU-208	Basic Physics II	B+	2	6.8	MKK
45 KU-501	Language and Logic	C+	2	4.8	MKK

**Second Semester of 2020/2021**

No Code	Subjects	G	C	P	K
1 IT-201	Introduction to Information Technology II	B-	3	8.1	MKK
2 IT-2P1	Introduction to Information Technology II Lab.	A	1	4.0	MKB

**Second Semester of 2020/2021**

No Code	Subjects	G	C	P	K
3 IT-401	Telecommunication System II	A	3	12.0	MKK
4 IT-404	Software Construction Elements II	A	3	12.0	MKK
5 IT-4P4	Software Construction Elements II Lab.	A	1	4.0	MKB
6 IT-503	Modern Web Programming	A	3	12.0	MKK
7 IT-5P3	Modern Web Programming Lab.	A	1	4.0	MKB
8 IT-801	IT Professionalism and Ethics	B+	2	6.8	MKK
9 SI-9P2	User Interaction Design	A-	1	3.7	MKB

**First Semester of 2021/2022**

No Code	Subjects	G	C	P	K
1 IT-705	Network Management	A	2	8.0	MKK
2 IT-706	Mobile Network Planning	B	2	6.0	MKK
3 IT-707	Research Methodology	B+	3	10.2	MKK
4 IT-7P6	Mobile Network Planning Lab.	A	1	4.0	MKB
5 KU-502	Introduction to Artificial Intelligence & Machine Learning	A	2	8.0	MKK
6 MG-781	Technopreneurship	A	2	8.0	MKK
7 DS-903	Multimedia Computer	A	2	8.0	MKK

**Second Semester of 2021/2022**

No Code	Subjects	G	C	P	K
1 IT-601	Optical Communication System	B+	3	10.2	MKK
2 IT-602	Distributed System	B	3	9.0	MKK
3 IT-6P2	Distributed System Lab.	A	1	4.0	MKB
4 IT-6P4	Mobile Application Development Lab.	A	2	8.0	MKB
5 IT-800	Final Project	B+	4	13.6	MKB
6 MG-903	Change / Innovation Management	A-	3	11.1	MKK

Total Credits : 144

GPA : 3.44

Judicium : Very Good

Date of Final Examination : 28 July 2023

This transcript shows the highest result gained in each course

Notes : G = Grade; C = Credit; P = Point; K = Kompensasi; MKU = Mata Kuliah Umum; MKDK = Mata Kuliah Dasar Keahlian; MPK = Matakuliah Pengembangan Kepribadian; MKK = Mata Kuliah Keilmuan & Keterampilan; MKB = Mata Kuliah Keahlian Berkarya; MPB = Mata Kuliah Perilaku Berkarya; MBB = Mata Kuliah Berkehidupan Bermasyarakat

Bandung, 11 August 2023  
Academic Director  
Institut Teknologi Harapan Bangsa

Dr. Roland Y.H. Silitega, M.T.  
NIK : 106018

