

**CLASS SCHEDULE 2023/2024
SCHOOL OF ENGINEERING AND TECHNOLOGY
ODD SEMESTER - BATCH 12**

STUDY PROGRAMME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
ARCHITECTURE (ARC 12-1A)	Visual Study Hendrik Poltak, ST., MT 3 credit/08.00-10.30/Room 101	Design Studio 1 Hendrik Poltak, ST., MT 6 credit/08.00-11.20 & 13.00-14.40/ 101	History of World Architecture Dian Monica Erveline Basri, ST., MT 3 credit/08.00-10.30/Room 101			
	Introduction to IT Pramitha Dwi Larasati, S.SI., M.Kom 3 credit/13.00-15.30/Room 204		Introduction to Architecture Astrid Hapsari Rahardjo, ST., M.E.Des 2 credit/13.00-14.40/Room 101	Low Rise Structure and Utility R. Moh. Wisnu Ibadi, ST., M.Ds 3 credit/13.00-15.30/Room 101		
ARCHITECTURE (ARC 12-2A)	Introduction to IT Pramitha Dwi Larasati, S.SI., M.Kom 3 credit/18.00-20.30/Room		Introduction to Architecture Astrid Hapsari Rahardjo, ST., M.E.Des 2 credit/18.00-19.40/Room	Low Rise Structure and Utility R. Moh. Wisnu Ibadi, ST., M.Ds 3 credit/18.00-20.30/Room	History of World Architecture Dian Monica Erveline Basri, ST., MT 3 credit/18.00-20.30/Room	Design Studio 1 Dipl.-Ing. Firmansyah Bachtiar, ST 6 credit/08.00-12.00/Studio 202
						Design Studio 2 Dian Monica Erveline Basri, ST., MT 6 credit/08.00-12.00/Studio 203
INFORMATICS ENGINEERING (IE 12-1A)	System Analysis and Design Adithya Kusuma Whardana, S.Kom., M.Kom 4 credit/08.00-11.20/Room Lab Com	Multimedia Design Johnny Hizkia Siringo Ring, BIT., MIMS 3 credit/08.00-10.30/Room Lab Com		Algorithm and Data Structure Pramitha Dwi Larasati, S.SI., M.Kom 4 credit/08.00-11.20/Room 406		Linear Algebra Diah Aryani, ST., M.Kom 3 credit/08.00-10.00/Room
	Introduction to IT Pramitha Dwi Larasati, S.SI., M.Kom 3 credit/13.00-15.30/Room 204		Calculus Fidya Varayesi, ST., MT 3 credit/13.00-15.30/Room 406			
INFORMATICS ENGINEERING (IE 12-2A)	Introduction to IT Pramitha Dwi Larasati, S.SI., M.Kom 3 credit/18.00-20.30/Room	Algorithm and Data Structure Pramitha Dwi Larasati, S.SI., M.Kom 4 credit/18.00-21.00/Room	Calculus Fidya Varayesi, ST., MT 3 credit/18.00-20.30/Room	System Analysis and Design Adithya Kusuma Whardana, S.Kom., M.Kom 4 credit/18.00-21.00/Room	Multimedia Design Johnny Hizkia Siringo Ring, BIT., MIMS 3 credit/18.00-20.30/Room	Linear Algebra Diah Aryani, ST., M.Kom 3 credit/08.00-10.00/Room
INFORMATION SYSTEM (IS 12-1A)		Multimedia Design Johnny Hizkia Siringo Ring, BIT., MIMS 3 credit/08.00-10.30/Room Lab Com	Ethics and Entrepreneurship in IT Saipul Anwar, S.Kom., M.Kom 3 credit/08.00-10.30/Room 402	Algorithm and Data Structure Pramitha Dwi Larasati, S.SI., M.Kom 4 credit/08.00-11.20/Room 406		Linear Algebra Diah Aryani, ST., M.Kom 3 credit/08.00-10.00/Room
	Introduction to IT Pramitha Dwi Larasati, S.SI., M.Kom 3 credit/13.00-15.30/Room 204		Calculus Fidya Varayesi, ST., MT 3 credit/13.00-15.30/Room 406			
INFORMATION SYSTEM (IS 12-2A)	Introduction to IT Pramitha Dwi Larasati, S.SI., M.Kom 3 credit/18.00-20.30/Room	Algorithm and Data Structure Pramitha Dwi Larasati, S.SI., M.Kom 4 credit/18.00-21.00/Room	Calculus Fidya Varayesi, ST., MT 3 credit/18.00-20.30/Room	Ethics and Entrepreneurship in IT Saipul Anwar, S.Kom., M.Kom 3 credit/18.00-21.00/Room	Multimedia Design Johnny Hizkia Siringo Ring, BIT., MIMS 3 credit/18.00-20.30/Room	Linear Algebra Diah Aryani, ST., M.Kom 3 credit/08.00-10.00/Room
CIVIL ENGINEERING (CE 12-1A)	Fisika Dasar Dahrul Effendi, ST., MT 3 credit/08.00-10.30/Room 203	Pengantar Infrastruktur Wilayah Dr. Idi Namara, ST., MT 2 credit/10.00-11.40/Room 401	Kimia Dasar Dahrul Effendi, ST., MT 3 credit/08.00-10.30/Room 308	Gambar Teknik Filki Suri Widyatami, ST., MT 3 credit/10.00-12.30/Room 206		Aplikasi Komputer Fisika Prasetyo, ST., MT 3 credit/08.00-10.00/Room
		Teknologi Bahan + Praktikum Filki Suri Widyatami, ST., MT 3 credit/13.00-15.30/Room 206	Matematika 1 Fidya Varayesi, ST., MT 3 credit/13.00-15.30/Room 406			
CIVIL ENGINEERING (CE 12-2A)		Teknologi Bahan + Praktikum Filki Suri Widyatami, ST., MT 3 credit/17.30-20.00/Room	Matematika 1 Fidya Varayesi, ST., MT 3 credit/18.00-20.30/Room	Gambar Teknik Filki Suri Widyatami, ST., MT 3 credit/17.30-20.00/Room	Fisika Dasar Muhtar, ST., MT 3 credit/18.00-20.30/Room	Aplikasi Komputer Fisika Prasetyo, ST., MT 3 credit/08.00-10.00/Room
						Pengantar Infrastruktur Wilayah Dr. Idi Namara, ST., MT 2 credit/10.15-11.30/Room

CLASS SCHEDULE 2023/2024
SCHOOL OF ENGINEERING AND TECHNOLOGY
ODD SEMESTER - BATCH 12



STUDY PROGRAMME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
PETROLEUM ENGINEERING (PE 12-1A)	<p style="text-align: center;">Physic <i>Dahrul Effendi, ST., MT</i> 4 credit/08.00-11.20/Room 203</p>		<p style="text-align: center;">Basic Chemistry <i>Dahrul Effendi, ST., MT</i> 3 credit/08.00-10.30/Room 308</p>	<p style="text-align: center;">Basics of Geology <i>Rian Cahya Rohmana, ST., M.Eng</i> 2 credit/08.00-09.40/Room 308</p>	<p style="text-align: center;">Introduction to Petroleum and Geothermal Energy <i>Rian Cahya Rohmana, ST., M.Eng</i> 2 credit/08.00-09.40/Room 405</p>	
	<p style="text-align: center;">Introduction to IT <i>Pramitha Dwi Larasati, S.Si., M.Kom</i> 3 credit/13.00-15.30/Room 204</p>		<p style="text-align: center;">Calculus <i>Fidya Varayesi, ST., MT</i> 3 credit/13.00-15.30/Room 406</p>	<p style="text-align: center;">Regulation of Petroleum Industry <i>Dahrul Effendi, ST., MT</i> 3 credit/13.00-15.30/Room 308</p>	<p style="text-align: center;">Chemistry Laboratorium</p>	

CLASS SCHEDULE 2023/2024
SCHOOL OF ENGINEERING AND TECHNOLOGY
ODD SEMESTER - BATCH 11

STUDY PROGRAMME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
ARCHITECTURE (ARC 11-1A)	Sustainable Interior <i>Hendrik Poltak, ST., MT</i> 3 credit/13.00-15.30/Room 101		High Rise Structure and Utility <i>Hendrik Poltak, ST., MT</i> 3 credit/08.00-10.30/Room 401			Design Studio 3 <i>R. Moh. Wisnu Ibadi, ST., M.Ds</i> 6 credit/13.00-17.00/Studio 101
	Research & Methodology <i>Astrid Hapsari Rahardjo, ST., M.E.Des</i> 3 credit/18.00-20.30/Room	Digital Architecture 2D <i>Randy Dwiyan Delyuzir, ST., MT</i> 3 credit/13.00-15.30/Room 405				
ARCHITECTURE (ARC 11-2A)	Research & Methodology <i>Astrid Hapsari Rahardjo, ST., M.E.Des</i> 3 credit/18.00-20.30/Room	Digital Architecture 2D <i>Randy Dwiyan Delyuzir, ST., MT</i> 3 credit/18.00-20.30/Room	Sustainable Interior <i>Randy Dwiyan Delyuzir, ST., MT</i> 3 credit/18.00-20.30/Room			High Rise Structure and Utility <i>R. Moh. Wisnu Ibadi, ST., M.Ds</i> 3 credit/08.00-10.40/Room 101
						Design Studio 3 <i>R. Moh. Wisnu Ibadi, ST., M.Ds</i> 6 credit/13.00-17.00/Studio 101
						Design Studio 4 <i>Dipl.-Ing. Firmansyah Bachtiar, ST</i> 6 credit/13.00-17.00/Studio 202
INFORMATICS ENGINEERING (IE 11-1A)		Visual Programming <i>Tri Wahyu Widyaningsih, S.Kom., MMSI</i> 4 credit/08.00-11.20/Room 406	Distributed Database System <i>Johny Hizkia Siringo Ring, BIT., MIMS</i> 4 credit/08.00-11.20/Room Lab Com	Data Communication and Networking <i>Saipul Anwar, S.Kom., M.Kom</i> 4 credit/08.00-11.20/Room Lab Com		Discrete Mathematics <i>Diah Aryani, ST., M.Kom</i> 3 credit/10.15-12.15/Room
		Applied Programming <i>Tri Wahyu Widyaningsih, S.Kom., MMSI</i> 3 credit/13.00-15.30/Room 406				Human Computer Interaction <i>Yohanes Eka Wibawa, ST., M.Eng</i> 3 credit/13.00-15.00/Room 206
INFORMATICS ENGINEERING (IE 11-2A)	Data Communication and Networking <i>Saipul Anwar, S.Kom., M.Kom</i> 3 credit/18.00-20.30/Room	Distributed Database System <i>Johny Hizkia Siringo Ring, BIT., MIMS</i> 4 credit/18.00-21.00/Room	Applied Programming <i>Tri Wahyu Widyaningsih, S.Kom., MMSI</i> 3 credit/18.00-20.30/Room	Visual Programming <i>Tri Wahyu Widyaningsih, S.Kom., MMSI</i> 4 credit/18.00-21.00/Room	Human Computer Interaction <i>Yohanes Eka Wibawa, ST., M.Eng</i> 3 credit/18.00-20.30/Room	Discrete Mathematics <i>Diah Aryani, ST., M.Kom</i> 3 credit/10.15-12.15/Room
INFORMATION SYSTEM (IS 11-1A)		IS Project Management <i>Muhammad Femy Mulya, ST., MMSI</i> 4 credit/08.00-11.20/Room 206		Data Communication and Networking <i>Saipul Anwar, S.Kom., M.Kom</i> 4 credit/08.00-11.20/Room Lab Com		Software Engineering <i>Bofandra Muhammad, ST., MTI</i> 4 credit/10.15-12.15/Room
			Management Information System <i>Pramitha Dwi Larasati, S.SI., M.Kom</i> 3 credit/18.00-20.30/Room	System Integration <i>Muhammad Femy Mulya, ST., MMSI</i> 4 credit/18.00-21.00/Room		Object Oriented Programming <i>Bofandra Muhammad, ST., MTI</i> 3 credit/13.00-15.00/Room
INFORMATION SYSTEM (IS 11-2A)	Data Communication and Networking <i>Saipul Anwar, S.Kom., M.Kom</i> 4 credit/18.00-21.00/Room	IS Project Management <i>Muhammad Femy Mulya, ST., MMSI</i> 4 credit/18.00-21.00/Room	Management Information System <i>Pramitha Dwi Larasati, S.SI., M.Kom</i> 3 credit/18.00-20.30/Room	System Integration <i>Muhammad Femy Mulya, ST., MMSI</i> 4 credit/18.00-21.00/Room		Software Engineering <i>Bofandra Muhammad, ST., MTI</i> 4 credit/10.15-12.15/Room
						Object Oriented Programming <i>Bofandra Muhammad, ST., MTI</i> 3 credit/13.00-15.00/Room
CIVIL ENGINEERING (CE 11-1A)				Mekanika Fluida + Praktikum <i>Dr. Pratiwi Fadlailah</i> 4 credit/10.00-13.20/Room 306	Mekanika Bahan <i>Sekar Mentari, ST., MT</i> 3 credit/09.00-11.30/Room 206	Mekanika Tanah + Praktikum <i>Rustama B, ST., MT/Dr. Pratiwi Fadlailah</i> 4 credit/09.00-11.30/Room 206
	Matematika Teknik <i>Sekar Mentari, ST., MT</i> 3 credit/13.00-15.30/Room 407	Sistem Air Bersih & Sanitasi <i>Dr. Idi Namara, ST., MT</i> 3 credit/13.00-15.30/Room 401	Rekayasa Lalu Lintas <i>Filki Suri Widyatami, ST., MT</i> 2 credit/13.00-14.40/Room 206			Manajemen Proyek <i>Dr. Desiderius Viby I/Deny Dwiantoro, Ph.D</i> 3 credit/15.30-17.30/Room
CIVIL ENGINEERING (CE 11-2A)	Matematika Teknik <i>Sekar Mentari, ST., MT</i> 3 credit/17.30-20.00/Room	Sistem Air Bersih & Sanitasi <i>Dr. Idi Namara, ST., MT</i> 3 credit/17.30-20.00/Room	Rekayasa Lalu Lintas <i>Filki Suri Widyatami, ST., MT</i> 2 credit/17.30-19.10/Room	Mekanika Fluida + Praktikum <i>Dr. Pratiwi Fadlailah</i> 4 credit/18.00-21.00/Room	Mekanika Bahan <i>Sekar Mentari, ST., MT</i> 3 credit/17.30-20.00/Room	Mekanika Tanah + Praktikum <i>Rustama B, ST., MT/Dr. Pratiwi Fadlailah</i> 4 credit/17.30-20.00/Room
						Manajemen Proyek <i>Dr. Desiderius Viby I/Deny Dwiantoro, Ph.D</i> 3 credit/15.30-17.30/Room
PETROLEUM ENGINEERING (PE 11-1A)	Basic Rock Properties <i>Fidya Varayesi, ST., MT</i> 3 credit/08.00-10.30/Room 406	Surface Facilities <i>Priskila Rully Setyaningrum, ST., M.Eng</i> 3 credit/08.00-10.30/Room 402	Well Test Analysis <i>Fidya Varayesi, ST., MT</i> 3 credit/08.00-10.30/Room 406		Fluid Mechanics <i>Priskila Rully Setyaningrum, ST., M.Eng</i> 3 credit/08.00-10.30/Room 406	
	Reservoir Fluid Analysis <i>Fidya Varayesi, ST., MT</i> 3 credit/13.00-15.30/Room 406	Petroleum Geology <i>Rian Cahya Rohmana, ST., M.Eng</i> 3 credit/13.00-15.30/Room 308	Drilling Engineering <i>Rizki Akbar, ST., MT</i> 3 credit/17.00-19.30/Room 204		Chemistry Laboratory	





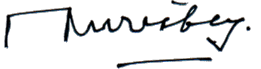
CLASS SCHEDULE 2023/2024
SCHOOL OF ENGINEERING AND TECHNOLOGY
ODD SEMESTER - BATCH 10

STUDY PROGRAMME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
ARCHITECTURE (ARC 10-1A)	Design Studio 5 Randy Dwiyan Delyuzir, ST., MT 6 credit/18.00-22.00/Studio	Elective 1 : Arch Competition Architecture Lecturer Team 3 credit/18.00-20.30/Room	Sustainable City Dipl.-Ing. Firmansyah Bachtiar, ST 3 credit/18.00-20.30/Room	Elective 2 : Arch Writing Architecture Lecturer Team 3 credit/18.00-20.30/Room	Elective 3 : Arch for Community Architecture Lecturer Team 3 credit/18.00-20.30/Room	
ARCHITECTURE (ARC 10-2A)	Design Studio 5 Randy Dwiyan Delyuzir, ST., MT 6 credit/18.00-22.00/Studio	Elective 1 : Arch Competition Architecture Lecturer Team 3 credit/18.00-20.30/Room	Sustainable City Dipl.-Ing. Firmansyah Bachtiar, ST 3 credit/18.00-20.30/Room	Elective 2 : Arch Writing Architecture Lecturer Team 3 credit/18.00-20.30/Room	Elective 3 : Arch for Community Architecture Lecturer Team 3 credit/18.00-20.30/Room	Design Studio 6 Astrid Hapsari Rahardjo, ST., M.E.Des 6 credit/13.00-17.00/Studio 204
INFORMATICS ENGINEERING (IE 10-1A)	IT Security & Networking Muhammad Femy Mulya, ST., MMSI 4 credit/08.00-11.20/Room 206	Digital Image Processing Adithya Kusuma Whardana, S.Kom., M.Kom 4 credit/08.00-11.20/Room 306	IT Governance (ES3) Saipul Anwar, S.Kom., M.Kom 4 credit/13.00-16.20/Room 402	Introduction to Mobile Programming Yohanes Eka Wibawa, ST., M.Eng 4 credit/18.00-21.00/Room	Business Intelligent (ES3) Pramitha Dwi Larasati, S.SI., M.Kom 4 credit/18.00-21.00/Room	Data Mining Bofandra Muhammad, ST., MTI 4 credit/08.00-10.00/Room
INFORMATICS ENGINEERING (IE 10-2A)	IT Security & Networking Muhammad Femy Mulya, ST., MMSI 4 credit/18.00-21.00/Room		Digital Image Processing Adithya Kusuma Whardana, S.Kom., M.Kom 4 credit/18.00-21.00/Room	Introduction to Mobile Programming Yohanes Eka Wibawa, ST., M.Eng 4 credit/18.00-21.00/Room	Business Intelligent (ES3) Pramitha Dwi Larasati, S.SI., M.Kom 4 credit/18.00-21.00/Room	Data Mining Bofandra Muhammad, ST., MTI 4 credit/08.00-10.00/Room
INFORMATION SYSTEM (IS 10-1A)	Networking Security Muhammad Femy Mulya, ST., MMSI 4 credit/08.00-11.20/Room 206				Research Method in IS Pramitha Dwi Larasati, S.SI., M.Kom 3 credit/14.00-16.30/Room 204	
	IS Strategic Plan Muhammad Femy Mulya, ST., MMSI 3 credit/13.00-15.30/Room 206		IT Governance Saipul Anwar, S.Kom., M.Kom 4 credit/13.00-16.20/Room Lab Com		Business Intelligent Pramitha Dwi Larasati, S.SI., M.Kom 4 credit/18.00-21.00/Room	
CIVIL ENGINEERING (CE 10-2A)	Manajemen Proyek Lanjut Dr. Idi Namara, ST., MT 3 credit/17.30-20.00/Room	Struktur Baja 2 Sekar Mentari, ST., MT 2 credit/17.30-19.10/Room	Dinamika Struktur Sekar Mentari, ST., MT 3 credit/17.30-20.00/Room		Infrastruktur Pantai (MP2) Dr. Pratiwi Fudlailah 3 credit/18.00-20.30/Room	Rekayasa Pondasi 2 Rustama B, ST., MT/Dr. Pratiwi Fudlailah 2 credit/08.00-09.30/Room
		Struktur Beton 2 Sekar Mentari, ST., MT 3 credit/19.30-22.00/Room				Perencanaan Geometrik Jalan Filki Suri Widyatami, ST., MT 3 credit/10.00-12.00/Room
						Pengantar Metode Pelaksanaan & Pembongkaran Konstruksi Fisika P, ST., MT/Dr. Desiderius Viby I 2 credit/13.00-14.30/Room
PETROLEUM ENGINEERING (PE 10-1A)		Integrated Formation Evaluation Rian Cahya Rohmana, ST., M.Eng 3 credit/08.00-10.30/Room 308	Reservoir Simulation Priskila Rully Setiyaningrum, ST., M.Eng 3 credit/08.00-10.30/Room 407	Enhanced Oil Recovery Dahrul Effendi, ST., MT 3 credit/08.00-10.30/Room 401		
		Artificial Lift Priskila Rully Setiyaningrum, ST., M.Eng 3 credit/13.00-15.30/Room 402	Carbonate and Fracture Reservoir Rian Cahya Rohmana, ST., M.Eng 3 credit/13.00-15.30/Room 204	Horizontal Drilling Rizki Akbar, ST., MT 3 credit/17.00-19.30/Room 204	Petroleum Economics Rizki Akbar, ST., MT 3 credit/17.00-19.30/Room 202	

CLASS SCHEDULE 2023/2024
SCHOOL OF ENGINEERING AND TECHNOLOGY
ODD SEMESTER - BATCH 9

STUDY PROGRAMME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
ARCHITECTURE (REG & EMP)	Internship <i>Architecture Lecturer Team</i> 4 credit/18.00-21.00	Pre Final Project <i>Architecture Lecturer Team</i> 2 credit/18.00-19.40	Final Project <i>Architecture Lecturer Team</i> 8 credit/08.00-17.00	Architecture Portfolio <i>Architecture Lecturer Team</i> 4 credit/18.00-21.00		
INFORMATICS ENGINEERING (REG & EMP)		Internship <i>Informatics Engineering Lecturer Team</i> 4 credit		Final Project <i>Informatics Engineering Lecturer Team</i> 6 credit		Advanced to Mobile Programming <i>Yohanes Eka Wibawa, ST., M.Eng</i> 4 credit/10.00-12.00/Room 206
INFORMATION SYSTEM (REG & EMP)				Internship <i>Information System Lecturer Team</i> 4 credit	Final Project <i>Information System Lecturer Team</i> 6 credit	Thesis <i>Information System Lecturer Team</i> 6 credit
CIVIL ENGINEERING	Drainase <i>Dr. Idi Namara, ST., MT</i> 2 credit/MBKM	Manajemen Kebencanaan <i>Dr. Idi Namara, ST., MT</i> 2 credit/MBKM	Proposal Tugas Akhir <i>Dr. Idi Namara, ST., MT</i> 2 credit/18.00-19.40/Room	Kerja Praktik <i>Tim Dosen Teknik Sipil</i> 2 credit	Tugas Akhir <i>Tim Dosen Teknik Sipil</i> 4 credit	
PETROLEUM ENGINEERING				Internship <i>Petroleum Engineering Lecturer Team</i> 2 credit	Final Assignment <i>Petroleum Engineering Lecturer Team</i> 4 credit	

Jakarta, January 2023

Prepared by:  Agung Priyono, S.Si., MM Head of Academic Bureau	Checked by:  Dr. Idi Namara, ST., MT Dean School of Engineering & Technology	Approved by:  Dr. Tanri Abeng, MBA Rector
---	---	--