

UPTP CLASS SCHEDULE 2024.1



TIME	MONDAY								
	1ST				3RD				5TH
	EME	CE	IFE	IDE	EME	CE	IFE	IDE	IDE
08:00 ~ 09:00	Introduction to Computer Science - Practice Prof. Shang-Jang Ruan TA Pablo Maldonado PC LAB		Physics LAB (I) Prof. Yao Chung-Chen TA Sebastian Rivarola PHYSICS LAB		Engineering Materials (I) Prof. Lincy Varghese TA Maria Espinola A1		Engineering Materials (I) Prof. Lincy Varghese TA Maria Espinola A1	Ergonomics Practice Prof. Jean-Raymond Fontin TA Cesar Ayala A3	
09:00 ~ 10:00	Introduction to Computer Science - Practice Prof. Shang-Jang Ruan TA Pablo Maldonado PC LAB		Physics LAB (I) Prof. Yao Chung-Chen TA Sebastian Rivarola PHYSICS LAB		Engineering Materials (I) Prof. Lincy Varghese TA Maria Espinola A1		Engineering Materials (I) Prof. Lincy Varghese TA Maria Espinola A1	Ergonomics Practice Prof. Jean-Raymond Fontin TA Cesar Ayala A3	
10:00 ~ 10:30									
10:30 ~ 11:30	Chemistry - Practice Prof. Lincy Varghese TA Maria Espinola A2		Physics LAB (I) Prof. Yao Chung-Chen TA Sebastian Rivarola PHYSICS LAB			Engineering Materials - Theory Prof. Henni Setia Ningsih TA Paulo Correa A3	Data Structures - Theory Prof. Zkey TA Horacio Sosa A5		Operation Research (I) Theory Prof. Jean-Raymond Fontin TA Cesar Ayala A1
11:30 ~ 12:30	Chemistry - Practice Prof. Lincy Varghese TA Maria Espinola A2		Programming Language - Practice Prof. Shang-Jang Ruan TA Pablo Maldonado PC LAB			Engineering Materials - Theory Prof. Henni Setia Ningsih TA Paulo Correa A3	Data Structures - Theory Prof. Zkey TA Horacio Sosa A5		Operation Research (I) Theory Prof. Jean-Raymond Fontin TA Cesar Ayala A1
12:30 ~ 13:30									
13:30 ~ 14:30	Chinese I Prof. Claudia A2		Programming Language - Practice Prof. Shang-Jang Ruan TA Pablo Maldonado PC LAB			Engineering Materials - Theory Prof. Henni Setia Ningsih TA Paulo Correa A3	Data Structures - Theory Prof. Zkey TA Horacio Sosa A5		Operation Research (I) Prof. Jean-Raymond Fontin TA Cesar Ayala A1
14:30 ~ 15:30	Chinese I Prof. Claudia A2		Chinese I Prof. Ellen A3		Introduction to Industrial Engineering - Practice Prof. Wei chen Shih TA Pablo Maldonado A1	Surveying Prof. Mburu Joram TA Jorge Estigarribia PHYSICS LAB	Introduction to Industrial Engineering - Practice Prof. Wei chen Shih TA Pablo Maldonado A1		
15:30 ~ 16:00									
16:00 ~ 17:00	English I Prof. Alam Paiva A5		Chinese I Prof. Ellen A3		Introduction to Industrial Engineering - Practice Prof. Wei chen Shih TA Pablo Maldonado A1	Surveying Prof. Mburu Joram TA Jorge Estigarribia PHYSICS LAB	Introduction to Industrial Engineering - Practice Prof. Wei chen Shih TA Pablo Maldonado A1		
17:00 ~ 18:00	English I Prof. Alam Paiva A5					Surveying Prof. Mburu Joram TA Jorge Estigarribia PHYSICS LAB			



TIME	TUESDAY								
	1ST				3RD				7TH
	EME	CE	IFE	IDE	EME	CE	IFE	IDE	IDE
08:00 ~ 09:00	Chinese I Prof. Claudia A5				Engineering Materials (I) Prof. Lincy Varghese TA Maria Espinola A3	Engineering Materials - Practice Prof. Henni Setia Ningsih TA Paulo Correa A1	Engineering Materials (I) Prof. Lincy Varghese TA Maria Espinola A3		
09:00 ~ 10:00	Chinese I Prof. Claudia A5		Physics (I) - Theory Prof. Yao Chung-Chen TA Sebastian Rivarola A2		Engineering Materials (I) Prof. Lincy Varghese TA Maria Espinola A3	Engineering Materials - Practice Prof. Henni Setia Ningsih TA Paulo Correa A1	Engineering Materials (I) Prof. Lincy Varghese TA Maria Espinola A3	Work Study Theory Prof. Wei chen Shih TA Cesar Ayala PC LAB	
10:00 ~ 10:30									
10:30 ~ 11:30	Calculus (I) -Theory Prof. Henni Setia Ningsih TA Paulo Correa A5		Physics (I) - Theory Prof. Yao Chung-Chen TA Sebastian Rivarola A2		Chinese III Prof. Lin A1		Digital Logic Design Lab Prof. Shang-Jang Ruan TA Cesar Clerx ELECTRONICS LAB.	Work Study Theory Prof. Wei chen Shih TA Cesar Ayala PC LAB	
11:30 ~ 12:30	Calculus (I) -Theory Prof. Henni Setia Ningsih TA Paulo Correa A5		Physics (I) - Theory Prof. Yao Chung-Chen TA Sebastian Rivarola A2		Chinese III Prof. Lin A1		Digital Logic Design Lab Prof. Shang-Jang Ruan TA Cesar Clerx ELECTRONICS LAB.	Work Study Theory Prof. Wei chen Shih TA Cesar Ayala PC LAB	
12:30 ~ 13:30									
13:30 ~ 14:30	Calculus (I) - Practice Prof. Henni Setia Ningsih TA Paulo Correa A5		Physics (I) - Practice Prof. Yao Chung-Chen TA Sebastian Rivarola A2		Engineering Mathematics (I) - Practice Prof. Lincy Varghese TA Cesar Ayala A3		Data Structures - Practice Prof. Zkey TA Horacio Sosa PC LAB		
14:30 ~ 15:30	Calculus (I) - Practice Prof. Henni Setia Ningsih TA Paulo Correa A5		Physics (I) - Practice Prof. Yao Chung-Chen TA Sebastian Rivarola A2		Engineering Mathematics (I) - Practice Prof. Lincy Varghese TA Cesar Ayala A3		Data Structures - Practice Prof. Zkey TA Horacio Sosa PC LAB		
15:30 ~ 16:00									
16:00 ~ 17:00	English I Prof. Alam Paiva A5		Introduction to Computer Science - Practice Prof. Shang-Jang Ruan TA Pablo Maldonado PC LAB		Physics (IV) - Dynamics - Practice Prof. Yao Chung-Chen TA Paulo Correa A2		Chinese III Prof. Lin A1		Inventory Theory Prof. Wei chen Shih TA Cesar Ayala A3
17:00 ~ 18:00	English I Prof. Alam Paiva A5		Introduction to Computer Science - Practice Prof. Shang-Jang Ruan TA Pablo Maldonado PC LAB		Physics (IV) - Dynamics - Practice Prof. Yao Chung-Chen TA Paulo Correa A2		Chinese III Prof. Lin A1		Inventory Theory Prof. Wei chen Shih TA Cesar Ayala A3



TIME	WEDNESDAY									
	1ST				3RD				5TH	
	EME	CE	IFE	IDE	EME	CE	IFE	IDE	EME	CE
08:00 ~ 09:00	Chemistry - Theory Prof. Lincy Varghese TA Maria Espinola A3		Calculus (I) -Theory Prof. Henni Setia Ningsih TA Paulo Correa A5		Mechanics of Materials - Theory Prof. Yao Chung Chen TA Guillermo Benitez A2		English III Prof. Liliana Cuevas A1			
09:00 ~ 10:00	Chemistry - Theory Prof. Lincy Varghese TA Maria Espinola A3		Calculus (I) -Theory Prof. Henni Setia Ningsih TA Paulo Correa A5		Mechanics of Materials - Theory Prof. Yao Chung Chen TA Guillermo Benitez A2		English III Prof. Liliana Cuevas A1			Inventory Theory Prof. Wei chen Shih TA Cesar Ayala PHYSICS LAB
10:00 ~ 10:30										
10:30 ~ 11:30	Chemistry - Theory Prof. Lincy Varghese TA Maria Espinola A3		Calculus (I) - Practice Prof. Henni Setia Ningsih TA Paulo Correa A5		English III Prof. Liliana Cuevas A4		Object-oriented Programming - Theory Prof. Zkey TA Horacio Sosa PC LAB		Fluid Mechnics - Practice Prof. Mburu Joram TA Guillermo Benitez A1	Inventory Theory Prof. Wei chen Shih TA Cesar Ayala PHYSICS LAB
11:30 ~ 12:30	Physics (I) - Theory Prof. Yao Chung-Chen TA Sebastian Rivaola A2		Calculus (I) - Practice Prof. Henni Setia Ningsih TA Paulo Correa A5		English III Prof. Liliana Cuevas A4		Object-oriented Programming - Theory Prof. Zkey TA Horacio Sosa PC LAB		Fluid Mechnics - Practice Prof. Mburu Joram TA Guillermo Benitez A1	Inventory Theory Prof. Wei chen Shih TA Cesar Ayala PHYSICS LAB
12:30 ~ 13:30										
13:30 ~ 14:30	Physics (I) - Theory Prof. Yao Chung-Chen TA Sebastian Rivaola A2		English I Prof. Guillermo Zaracho A5		Engineering Mathematics (I) - Theory Prof. Lincy Varghese TA Cesar Ayala A1		Object-oriented Programming - Theory Prof. Zkey TA Horacio Sosa PC LAB			
14:30 ~ 15:30	Physics (I) - Theory Prof. Yao Chung-Chen TA Sebastian Rivaola A2		English I Prof. Guillermo Zaracho A5		Engineering Mathematics (I) - Theory Prof. Lincy Varghese TA Cesar Ayala A1		Digital Logic Design Prof. Shang-Jang Ruan TA Cesar Clerx ELECTRONICS LAB.			
15:30 ~ 16:00										
16:00 ~ 17:00	Physics (I) - Practice Prof. Yao Chung-Chen TA Sebastian Rivaola A2		English I Prof. Guillermo Zaracho A5		Engineering Mathematics (I) - Theory Prof. Lincy Varghese TA Cesar Ayala A1		Digital Logic Design Prof. Shang-Jang Ruan TA Cesar Clerx ELECTRONICS LAB.			
17:00 ~ 18:00	Physics (I) - Practice Prof. Yao Chung-Chen TA Sebastian Rivaola A2		English I Prof. Guillermo Zaracho A5				Digital Logic Design Prof. Shang-Jang Ruan TA Cesar Clerx ELECTRONICS LAB.			



TIME	THURSDAY									
	1ST				3RD				5TH	
	EME	CE	IFE	IDE	EME	CE	IFE	IDE	IDE	
08:00 ~ 09:00	Calculus (I) -Theory Prof. Henni Setia Ningsih TA Paulo Correa A2		Guarani I Prof. Graciela Aquino A5		Mechanics of Materials - Practice Prof. Yao Chung Chen TA Guillermo Benitez A1		Digital Logic Design Lab Prof. Shang-Jang Ruan TA Cesar Clerx ELECTRONICS LAB.		Work Study Prof. Wei chen Shih TA Cesar Ayala A3	
09:00 ~ 10:00	Calculus (I) -Theory Prof. Henni Setia Ningsih TA Paulo Correa A2		Guarani I Prof. Graciela Aquino A5		Mechanics of Materials - Practice Prof. Yao Chung Chen TA Guillermo Benitez A1		Digital Logic Design Lab Prof. Shang-Jang Ruan TA Cesar Clerx ELECTRONICS LAB.		Work Study Prof. Wei chen Shih TA Cesar Ayala A3	
10:00 ~ 10:30										
10:30 ~ 11:30	Physics LAB (I) Prof. Yao Chung-Chen TA Sebastian Rivarola PHYSICS LAB		Calculus (I) -Theory Prof. Henni Setia Ningsih TA Paulo Correa A2		Introduction to Industrial Engineering - Theory Prof. Wei chen Shih TA Pablo Maldonado A1	Surveying Practice Prof. Mburu Joram TA Jorge Estigarribia A3	Introduction to Industrial Engineering - Theory Prof. Wei chen Shih TA Pablo Maldonado A1			
11:30 ~ 12:30	Physics LAB (I) Prof. Yao Chung-Chen TA Sebastian Rivarola PHYSICS LAB		Calculus (I) -Theory Prof. Henni Setia Ningsih TA Paulo Correa A2		Introduction to Industrial Engineering - Theory Prof. Wei chen Shih TA Pablo Maldonado A1	Surveying Practice Prof. Mburu Joram TA Jorge Estigarribia A3	Introduction to Industrial Engineering - Theory Prof. Wei chen Shih TA Pablo Maldonado A1		Operation Research (I) Practice Prof. Jean-Raymond Fontin TA Cesar Ayala PC LAB	
12:30 ~ 13:30										
13:30 ~ 14:30	Physics LAB (I) Prof. Yao Chung-Chen TA Sebastian Rivarola PHYSICS LAB		Chinese I Prof. Ellen A5		Introduction to Industrial Engineering - Theory Prof. Wei chen Shih TA Pablo Maldonado A1	Surveying Practice Prof. Mburu Joram TA Jorge Estigarribia A3	Introduction to Industrial Engineering - Theory Prof. Wei chen Shih TA Pablo Maldonado A1		Operation Research (I) Practice Prof. Jean-Raymond Fontin TA Cesar Ayala PC LAB	
14:30 ~ 15:30	Programming Language - Theory Prof. Shang-Jang Ruan TA Pablo Maldonado A2		Chinese I Prof. Ellen A5		Physics (IV) - Dynamics - Theory Prof. Yao Chung-Chen TA Paulo Correa A3			Ergonomics Theory Prof. Jean-Raymond Fontin TA Cesar Ayala A1		
15:30 ~ 16:00										
16:00 ~ 17:00	Programming Language - Theory Prof. Shang-Jang Ruan TA Pablo Maldonado A2				Physics (IV) - Dynamics - Theory Prof. Yao Chung-Chen TA Paulo Correa A3			Ergonomics Theory Prof. Jean-Raymond Fontin TA Cesar Ayala A1		
17:00 ~ 18:00	Programming Language - Theory Prof. Shang-Jang Ruan TA Pablo Maldonado A2				Physics (IV) - Dynamics - Theory Prof. Yao Chung-Chen TA Paulo Correa A3			Ergonomics Theory Prof. Jean-Raymond Fontin TA Cesar Ayala A1		



TIME	FRIDAY									
	1ST				3RD				5TH	
	EME	CE	IFE	IDE	EME	CE	IFE	IDE	EME	CE
08:00 ~ 09:00	Chemistry - LAB Prof. Lincy Varghese TA Maria Espinola CHEMISTRY LAB		Programming Language - Theory Prof. Shang-Jang Ruan TA Pablo Maldonado A2		Mechanics of Materials - Theory Prof. Yao Chung Chen TA Guillermo Benitez A3		English III Prof. Liliana Cuevas A1			
09:00 ~ 10:00	Chemistry - LAB Prof. Lincy Varghese TA Maria Espinola CHEMISTRY LAB		Programming Language - Theory Prof. Shang-Jang Ruan TA Pablo Maldonado A2		Mechanics of Materials - Theory Prof. Yao Chung Chen TA Guillermo Benitez A3		English III Prof. Liliana Cuevas A1			
10:00 ~ 10:30										
10:30 ~ 11:30	Chemistry - LAB Prof. Lincy Varghese TA Maria Espinola CHEMISTRY LAB		Programming Language - Theory Prof. Shang-Jang Ruan TA Pablo Maldonado A2		English III Prof. Liliana Cuevas A1		Chinese III Prof. Lin A5		Fluid Mehcatics - Theory Prof. Mburu Joram TA Guillermo Benitez A3	
11:30 ~ 12:30	Introduction to Computer Science - Practice Prof. Shang-Jang Ruan TA Pablo Maldonado A2				English III Prof. Liliana Cuevas A1		Chinese III Prof. Lin A5		Fluid Mehcatics - Theory Prof. Mburu Joram TA Guillermo Benitez A3	
12:30 ~ 13:30										
13:30 ~ 14:30	Introduction to Computer Science - Practice Prof. Shang-Jang Ruan TA Pablo Maldonado A2				Chinese III Prof. Lin A1		Object-oriented Programming - Practice Prof. Zkey TA Horacio Sosa PC LAB		Fluid Mehcatics - Theory Prof. Mburu Joram TA Guillermo Benitez A3	
14:30 ~ 15:30	Introduction to Computer Science - Practice Prof. Shang-Jang Ruan TA Pablo Maldonado A2				Chinese III Prof. Lin A1		Object-oriented Programming - Practice Prof. Zkey TA Horacio Sosa PC LAB			
15:30 ~ 16:00										
16:00 ~ 17:00	Programming Language - Practice Prof. Shang-Jang Ruan TA Pablo Maldonado PC LAB		Guarani I Prof. Graciela Aquino A2							
17:00 ~ 18:00	Programming Language - Practice Prof. Shang-Jang Ruan TA Pablo Maldonado PC LAB		Guarani I Prof. Graciela Aquino A2							