


University of Dhaka
Institute of Leather Engineering and Technology (ILET)
4th Year B.Sc. in Leather Engineering, Session 2018-2019 and Batch No. LE-34 (Class Room: LE-401)

Day	8:00-8:50 A.M.	9:00-9:50 A.M.	10:00-10:50 A.M.	11:00-11:50 A.M.	12:00-12:50 P.M.	12:50-1:30 P.M.	1:30-2:20 P.M.	2:25-3:15 P.M.	3:20-4:10 P.M.	4:15-5:05 P.M.
Sunday	LE-403: DMJA	LE-409: SA	LE-407: UHBN	LE-401: AKA	-	BREAK	Gr A-LE-402: MHA & AKA Gr B-LE-412 : MALM			
Monday	LE-415: SRC	-	LE-413: FTZ	Gr A-LE-408: UHBN Gr B-LE-410: SA			Gr A-LE-404: DMJA		-	-
Tuesday	LE-415: SRC	LE-403: DMJA	-	LE-405: MRI	LE-407: UHBN		Gr B-LE-408: UHBN Gr A-LE-410: SA		-	-
Wednesday	-	LE-401: AKA	LE-411: MALM	-	LE-409: SA		Gr B-LE-402: MHA & AKA Gr A-LE-412: MALM			
Thursday	-	-	LE-405: MRI	LE-413: FTZ	LE-411: MALM		Gr B-LE-404: DMJA		-	-

Group A: Roll No. 01-25 and Group B: Roll No. 26 ~

Course Course-Credit	Course Name	Name of Teachers	Course Course- Credit	Course Name	Name of Teachers
LE-401-3	Manufacturing Technology of Leather-IV	Abul Kashem Azad (AKA)	LE-402-4	Manufacturing Technology of Leather-IV Practical	1. Md. Hanif Ali (MHA) 2. Abul Kashem Azad (AKA)
LE-403-3	Analytical Chemistry for Leather Manufacturing-II	Prof. Dr. Md. Jahangir Alam (DMJA)	LE-404-2	Analytical Chemistry for Leather Manufacturing-II Practical	1. Prof. Dr. Md. Jahangir Alam (DMJA) 2. N.L
LE-405-3	Dyeing and Finishing Technology-II	Md. Rashed-Ul-Islam (MRI)	LE-408-2	Polymer Science and Engineering Practical	1. Umme Habiba Bodrun Naher (UHBN) 2. N.L
LE-407-3	Polymer Science and Engineering	Umme Habiba Bodrun Naher (UHBN)	LE-410-2	Environmental Science and Pollution control Practical	1. Sobur Ahmed (SA) 2. N.L
LE-409-3	Environmental Science and Pollution control	Sobur Ahmed (SA)	LE-412-4	Leather Products Technology Practical	1. Md. Ali Muztaba (MALM) 2. N.L
LE-411-3	Leather Products Technology	Md. Ali Muztaba (MALM)	LE-416-2	-	-
LE-413-3	Production Planning and Quality Control	Fatema-Tuj-Zohra (FTZ)	LE-418-2	-	-
LE-415-3	Enterpreneurship and Business Development	Shah Redwan Chowdhury (SRC)	LE-420-2	-	-

N.B. This routine will be effective from 7th April, 2019 and can be altered and adjusted as need.


31.03.2019
Dr. Sayed Md. Shamsuddin
Professor and Director

University of Dhaka
Institute of Leather Engineering and Technology (ILET)
Class Routine 4th Year B.Sc. in Footwear Engineering, Session 2018-2019 and Batch No. FE-16 (Class Room: FE-401)

Day	8:00-8:50 A.M.	9:00-9:50 A.M.	10:00-10:50 A.M.	11:00-11:50 A.M.	12:00-12:50 P.M.	12:50-1:30 P.M.	1:30-2:20 P.M.	2:25-3:15 P.M.	3:20-4:10 P.M.	4:15-5:05 P.M.
Sunday	FE-409: DMA	FE-407: MAH	FE-401: NM	FE-413: MRI	FE-405: EA	BREAK	Gr A-FE-402: (NM) Gr B-FE-412: MAAM			
Monday	FE-415: SRC	FE-411: MAAM	-	-	FE-403: DAM		Gr A-FE-406: EA	Gr B-FE-408: MAM Gr A-FE-410: DAM & DMA		
Tuesday	FE-415: SRC	FE-407: MAH	-	-	FE-405: EA		Gr B-FE-402: NM Gr A-FE-412: MAAM			
Wednesday	-	-	FE-401: NM	-	FE-403: DAM		Gr A-FE-408: MAM Gr B-FE-410: DAM & DMA		-	-
Thursday	FE-409: DMA	FE-413: MRI	FE-411: MAAM	-	-		Gr B-FE-406: EA		-	-

Group A: Roll No. 1-25 and Group B: Roll No. 26~

Course Course-Credit	Course Name	Name of Teachers	Course Course-Credit	Course Name	Name of Teachers
FE-401-3	Manufacturing Technology of Footwear- IV	Noor Mohammad (NM)	FE-402-4	Manufacturing Technology of Footwear- IV Practical	1. Noor Mohammad (NM) 2. N.L
FE-403-3	Analytical Chemistry for Footwear Manufacturing-II	Dr. Md. Abdul Mottalib (DAM)	FE-406-2	Footwear Design and Pattern Making Practical	1. Ema Akther (EA) 2. N.L
FE-405-3	Footwear Design and Pattern Making	Ema Akther (EA)	FE-408-2	Polymer Science and Engineering Practical	1. Md. Abdul Muktedir (MAM) 2. N.L
FE-407-3	Polymer Science and Engineering	Md. Amjad Hossain (MAH)	FE-410-2	Environmental Science and Pollution control Practical	1. Dr. Md. Abdul Mottalib (DAM) 2. Dr. Md. Alauddin (DMA)
FE-409-3	Environmental Science and Pollution control	Dr. Md. Alauddin (DMA)	FE-412-4	Leather Technology-II Practical	1. Dr. Md. Abdulla-Al-Mamun (MAAM) 2. N.L
FE-411-3	Leather Technology-II	Dr. Md. Abdulla-Al-Mamun (MAAM)			
FE-413-3	Production Planning and Quality Control	Md. Rashed-Ul-Islam (MRI)			
FE-415-3	Entrepreneurship and Business Development	Shah Redwan Chowdhury (SRC)			

N.B. This routine will be effective from 7th April, 2019 and can be altered and adjusted as need.



31.03.2019
Dr. Sayed Md. Shamsuddin
Professor and Director


University of Dhaka
Institute of Leather Engineering and Technology (ILET)
Class Routine 4th Year B.Sc. in Leather Products Engineering, Session 2018-2019 and Batch No. LPE-16 (Class Room: LPE-405)

Day	8:00-8:50 A.M.	9:00-9:50 A.M.	10:00-10:50 A.M.	11:00-11:50 A.M.	12:00-12:50 P.M.	12:50-1:30 P.M.	1:30-2:20 P.M.	2:25-3:15 P.M.	3:20-4:10 P.M.	4:15-5:05 P.M.
Sunday	-	LPE-409: PKB	-	LPE-405: TN	LPE-401: MALM		Gr A-LPE-406: TN Gr B-LPE-408: UHBN		-	-
Monday	LPE-415: SRC	LPE-407: UHBN	LPE-403: SCD	LPE-411: MRI	-		Gr A-LPE-402: MALM Gr B-LPE-412: RUI			
Tuesday	LPE-415: SRC	-	LPE-413: FTZ	-	LPE-401: MALM		-	Gr A-LPE-408: UHBN Gr B-LPE-410: PKB		-
Wednesday	LPE-405: TN	LPE-411: MRI	LPE-407: UHBN	-	-		-	Gr A-LPE-410: PKB Gr B-LPE-406: TN		-
Thursday	-	LPE-413: FTZ	LPE-409: PKB	-	LPE-403: SCD		Gr B-LPE-402: MALM Gr A-LPE-412: RUI			

Group A: Roll No. 1-22 and Group B: Roll No. 23~

Course Course-Credit	Course Name	Name of Teachers	Course Course-Credit	Course Name	Name of Teachers
LPE-401-3	Manufacturing Technology of Leather Products-IV	Md. Ali Muztaba (MALM)	LPE-402-4	Manufacturing Technology of Leather Products- IV Practical	1. Md. Ali Muztaba (MALM) 2. N.L
LPE-403-3	Analytical Chemistry for Leather Products Manufacturing-II	Mr. Saikat Chandra Dey (SCD)	LPE-406-2	Design and Pattern Making Practical	1. Tanzia Nahid (TN) 2. N.L
LPE-405-3	Design and Pattern Making	Tanzia Nahid (TN)	LPE-408-2	Polymer Science and Engineering Practical	1. Umme Habiba Bodrun Naher (UHBN) 2. N.L
LPE-407-3	Polymer Science and Engineering	Umme Habiba Bodrun Naher (UHBN)	LPE-410-2	Environmental Science and Pollution control Practical	1. Prof. Dr. Pradip Kumar Bakshi (PKB) 2. Md. Amjad Hossain (MAH)
LPE-409-3	Environmental Science and Pollution Control	Prof. Dr. Pradip Kumar Bakshi (PKB)	LPE-412-4	Leather Technology-II Practical	1. Md. Rashed-Ul Islam (RUI) 2. N.L
LPE-411	Leather Technology-II	Md. Rashed-Ul Islam (MRI)	LPE-416-2	-	-
LPE-413	Production Planning and Quality control	Fatema-Tuj-Zohra (FTZ)	LPE-418-2	-	-
LPE-415	Enterpreneurship and Business Development	Shah Redwan Chowdhury (SRC)	LPE-420-2	-	-

N.B. This routine will be effective from 7th April, 2019 and can be altered and adjusted as need.


31.03.2019
Dr. Sayed Md. Shamsuddin
Professor and Director