

ABASYN UNIVERSITY, ISLAMABAD CAMPUS

UNDERGRADUATE TIMETABLE - SPRING SEMESTER 2025

	08:30am - 10:00am	10:00am - 11:30am	11:30Am - 01:00pm	Break	02:00pm - 03:30pm	03:30pm - 05:00pm
MON	SE426 - ST - MBS [I-101] CE415-RCD-II-DRA [I-104] ENG308-Drama-II-ZA [I-105] SS125-EWS -ZR [I-106] VS404 Special clinical duty II (AR) [I-108] HN415-NDD-SG [] CS321 - CN (B) - JA [I-109] DP103-Anat I-DUI [I-110] RT101- BIOCHEM II-DM [I-111] LT107-Biochem I-AIK [I-112] RT205-GP-DA [I-113] RT112-PHY II(A)-AR [I-114] RT113-ANA II(B)-SJ [I-115] SS401-RMPE-DAK 7TH SEM [I-116] CS375 -MAD (A) - ST [CS LAB-II] SS233-Intro. Fine Arts-AR [I-201] PSY422-Dev.PT-SY [I-202] ENG203 - IMS - MZ [I-203] PSY312-PTII-RA [I-204] PSY203-PTI-AB [I-205] ENG304 - Drama-I - MI [I-206] MG445-PM-DN [I-208] MG109-ITM-(B) SR [I-209] [I-210] SE242 - SE (A) - ST [I-211] OT401 Forensic medicine (RQ)[I-213] VS301 Contact Lense (IN) [I-214] PD444-Marketing-AJ [I-215] PD128[A]-Physio-MB [J-209] PD127[B]-Physical-HJ [J-210] PD223[B]-Nosy1-MT [J-211] MT226(A)-BioStat-TBA [J-214] VS111 Pharmacology (MH) [J-215] MT100-BM-TBA [J-309] MT210-BioStat-TBA [J-310] DP302-Pharmacology I-DS [J-311] DP203- Anatomy-III-DAI [J-312] RT401-CS (A)-SN- [J-313] DP414(A)-SJ&RM-DAR [J-314] DP113 -Anat II-TBA [J-315] VS406 Refraction clinic iv (IQ) [VS LAB] RT310-CM II-MU [RT LAB] RT215-RBRP-TBA [Anatomy Lab]	CS435 - TPL -AHC [I-101] CE326-CE-AN [I-104] CE424-H&IE-ZS [I-105] PSY204-ISP-AR [I-106] CS208 - MPL (A) - SL [CS LAB-II] HN413-FSM-SP [I-108] SE321 - SQE- AC [I-109] LT 415-TFS(A)-HI [I-110] RT111-BIOCHEM II(A)-SA [I-111] LT204-Hema-I-IQ [I-112] RT207-RST-SA [I-113] RT212-CRCP-SN [I-114] LT303-MLI-KU [I-115] RT404-ECH (A)-RS [I-116] MG109(A)- ITM(CS/SE/AI)-SR [I-201] MC309-IJ-AA [I-202] ENG310 - PL - MA [I-203] PSY414-P. Pharma-SY [I-204] PSY303-RMI-SG [I-205] CS204-MIS-KI [I-206] ENG208 - Prose - MI [I-209] MG449-FSA-DAS [I-210] MG309-Princ.of Marketing-NK [I-208] CS209-CST-TBA [I-212] CS390-IS-NA [I-213] OT301 S. Anatomy I (MB) [I-211] Vs405 Orthoptics Clinic I (AR) [I-214] DP431(A)-CPT-DHA [J-308] PD123[A]-Organic-AS [I-215] PD221[B]-Dosage-AR [J-209] PD128[B]-Physio-MB [J-210] PD224[A]-Micro-FN [J-211] DP435(A)-PP-DUI [J-301] SS104(A)-English-I (CS)-BS [J-309] SS104(A-I)-English-I (SE)-AK [GP LAB-I] SS203(A)-English-II(CS)-ZA [J-310] SS104(B)-English-I (OT/VS/PSY)-NM [J-311] SS203(B)-English-II (SE/AI)DA [J-312] DP301(A)-P&M I-DA [J-313] DP414(B)-SJ&RM--DAR [J-314] DP313(A)-PA&E II-DAZ [J-315] OT111/VS112/HN201 Pathology (QA)[J-214] VS214 Refraction Clinic I (IQ) [VS LAB] LT405-SDB-SA LAB-II LT305-Cl.Path-AK(LAB-1) RT314-TR-BK [RT LAB]	CE415-RCD-II-DRA [I-104] CEXXX-QR-MS [I-106] CS313 - OS - NA [I-108] CS200 - OOP (B) -FH [I-109] CS307- AI - IS [J-307 HP LAB] [I-110] RT211-RRA II-MU [I-111] LT405-SDB-SA [I-112] RT301-CT-SN [I-113] RT402-ACI (A)-BK [I-114] LT220-G-PHARMA-II-GR [I-115] MT226(B)-BioStat-TBA [J-301] AI242[B01] -ML-DrSB [HP Lab] MG303-BRM-SR [I-201] MC 311-RMII-AA [I-202] PSY305-ASP-AB [I-204] PSY402-PP-RA [I-205] MG445-OB-KI [I-206] MGXXX-IBM-NK [I-208] MG204-Macro.Eco.YA [I-209] CS221(A) - WPL - NS [I-211] [CS LAB-II] MT120-PreCal-GZ [I-212] PSY313-RMII-AR [I-213] VS 410 Optical shop & industry (MH) [I-214] PD402[B]Clinical-KN [I-215] PD126[A]-Biochem-MK [J-209] PD123[B]-Organic-AS [J-210] PD221[A]-Dosage-AR [J-211] HN404-NPCC-SG [HND LAB] SS222-Behavioural Sciences A -DSJ [J-214] ENG105 - HELL-I - DA [J-215] DP401(B)-Med I-DHA [I-116] CS106-ITP (B)-MS [J-308] SS104(D)-English I-TBA [J-309] SS203(C)-English-II (RT)-NM [J-310] SS104(C)-English-I (RT/DPT)-MZ [J-311] SS203(D)-English-II(MLT)-BS [J-312] [J-313] SS104(A-1)-English-I (SE/DS)-TBA [GP LAB-III] DP413(A)-NPT-DS [J-314] DP206-Biomechanics I-DHN [J-315] ENG402-TTLS-ZR [CE LAB] OT213 S. Pharma II (FT) []	Prayer & Lunch Break	SE242 - SE (B) - NB [I-101] CEXXX-APP ICT-SP [I-104]-2HR DP312 (A)-Pharmacology II-DAI [I-105] OT411 S. Pro & Skills II (AR) [I-106] CS210 - DSA - MQ [I-108] CS304 - AOA(A) - NS [I-109] PD442-Tech-HJ [I-110] RT210-CM I-QS [I-111] LT410-CC-RN [I-112] RT406-CPRP(B)-SJ [I-113] RT405-ECG-RS [I-114] LT312-AMLT-GR [I-115] MG104- Micro. Eco.DN [I-116] MT305-SI-AW [I-202] ENG447- AL - AK [I-203] PSY401-EP-AB [I-204] PSY314-I/OP-AR [I-205] VS303 Dispensing Optics I (AR) [I-206] VS203 Ocular Pharma (MH) [I-208] SS221 - HRC - ZR [I-209] HN409-NE-MB-[I-210] MG105-ITB-SR [I-201] MGXXX-Invest&PA-RK [I-214] MG246-ES.YA [I-211] CS304 - AOA(B) -MBS [HP LAB] SS218-PSY-RA [I-212] HN207-FA-SP [I-213] PD405[A]PQM-AJ [I-215] HN406-DNI-IA-[I-216] MC 422-CD-NK [CE-LAB] PD325[A]-Cology-AA [J-209] PD328[B]-Community-SA [J-210] DP435(B)-PP-DUI [J-211] PD404[B]Biopharm-NA [J-214] DP311(B)-P&M II-DHN [J-301] LT117-Biochm-II-HZ [J-308] CS100(D)-ITC-FH [J-309] CS100(C)-ITC(RT)-JA [J-310] SS401(B)-RM-TBA [J-311] RT303-MSRT-BK [J-312] RT403-NM (A)-MI [J-314] DP402(A)-Surg I-DAR [J-315] VS213 ocular investigation (IN)[VS LAB] RT112-PHY II(B)-SJ [RT LAB] [RT112-PHY II(A)-SJ- Anatomy Lab]	[I-111] RT312-CTCP-KS [I-113] MG330 Prod & OM-RK [I-201] [I-203] ENG303 - Novel-I - RS [I-209] ENG401 - CDA - MA [I-210] [I-211] [I-212] PD405[B]PQM-AJ [I-215] PD328[A]-Community-SA [J-209] [J-210] PD401[A]Hospital-QS [J-211] [J-214] MT301 - S & P - GZ [J-301] MT221 - LA - MS [J-309] CS200 - OOP (A) -FH [J-310] SS203(E)-English-II(VS/OT/ENG)-DA [J-313] DP444 (A) -SPT-DHN [J-314] DP401(A)-Med I-DHA [J-315] LT303-MLI-KU [LAB-I] [RT101- BIOCHEM II-DM RT LAB] [RT205-GP-DA Anatomy Lab]

			Vs215 Special Clinical duty I (IQ) [VS LAB] RT112-PHY II(B)-SJ [RT LAB] [RT112-PHY II(A)-SJ- Anatomy Lab] LT 415-TFS(B)-HI [I-210] LT204-Hema-I-IQ (LAB-I) LT304-Cl.Para-SH (8 TH SEMES) LAB-2	LT107-Biochem I-AIK(LAB-I) LT117-Biochm-II-HZ(LAB-2) HN316-CB-AK [HND LAB]	
	DP113 -Anat II-Lab-TBA [ANAT LAB] PD327[A]-Analysis-FT-Lab [Instru] PD404[A]Biopharm-NA-Lab [Ceutics] CE215-Engineering Surveying (Lab)-AA CS200[B01] OOP LAB (A)- HF [GP I] PD329[B]-Computer-MH-LAB [CS LAB-III]	DP414(B)-SJ&RM-LAB-DAR [ICT] DP313(A)-PA&E II-LAB-DAZ [ELECTRO LAB] PD325[A]-Cology-AA-Lab [BMS] PD326[B]NosyII-DN-Lab[Nosy] PD442-Tech-HJ- Lab -[Indus]	PD128[A]-Physio-MB-Lab [BMS] PD123[B]-Organic-AS-Lab [Chem] PD224[A]-Micro-FN-[Micro] PD223[B]-Nosy1-MT-[Nosy] CE424-Hydraulics & Irrigation Engineering (Lab)-MF CE415-RCD-II-LAB-RM CE213-Soil Mechanics (Lab)-MA DP431(A)-CPT-Lab-DHA [ANAT LAB] DP405(B)-EBP-LAB-DN [GYM] DP104 -Physiology I-LAB-DHS [MLT LAB I] CS313 - OS Lab (A) - AF [GP III Lab] CS100 - ITC Lab (A) - KU [GP II Lab] CS200 - OOP LAB (A) -HF [GP I Lab]		
	08:30am - 10:00am	10:00am - 11:30am	11:30am - 01:00pm	02:00pm - 03:30pm	03:30pm - 05:00pm
TUS	CS220 - ToA - MYK [I-101] VS 206 Ot procedures (NS) [I-104] CE214-SA-I-FA [I-105] CEXXX-QR-MS [I-106] MT112 - Cal I (B) - GZ [CS LAB-II] RT403-NM (B)-MI [I-109] LT402-FIC-AK [I-110] RT101-BIOCHEM-DM [I-111] LT347-Bioinformatics-HI [I-112] RT205-GP-DA [I-113] RT112-PHY II(A)-AR [I-114] LT211-G.Patho-II-SH [I-115] ENG313 - ELT - MZ [I-116] CS375 - MAD (B)- ST [HP LAB] CS321 - CN (A) - JA [CS LAB-I] MG230-TFQR-DK [I-202] MG302-MM-NK [I-206] MG207-ITM (A-BBA)-SR [I-201] ENG206 - S&P - MA [I-203] PSY311-MHII-SY [I-204] PSY102-HSP-SG [I-205] MC 302-ITV-TBA [I-208] ENG205 - Poetry-I -ZA [I-209] SS211(D)-English III-TBA [I-210] RT305-IR-SA [I-211] HN404-NPCC-SG [I-213] HN114-PHYSIO II-MB [I-214] ENG405-WL-NM [I-212] PD402[A]Clinical-KN [I-215] OT413 bioinformatics (MG)[I-216] PD222[A]-Cology-MR [J-209] PD224[B]-Micro-FN [J-210] PD327[A]-Analysis-FT [J-211] CS106-ITP (A)-MS [J-301] PD326[B]NosyII-DN [J-309]	CS401 - CC -MYK [I-101] CE111-EM-MS [I-104] CE318-SA-II-FA [I-105] MC204-VE-TBA [I-106] CS425 - S & M-AH [Simul Lab] MT302 - NC -AB [I-108] MT112-CAL-I (A) - GZ [CS LAB-I] RT113-ANA II(A)-SJ [I-109] LT117-Biochm-II-HZ [I-110] RT102-PHY I-SA-[I-111] LT216-Hema II-BA [I-112] RT208-GR-BK [I-113] RT212-CRCP-SN [I-114] MG-403 Entrpreneurship.KI [I-115] ENG305 - SL -MZ [I-116] MG411-Strategic Mgt-SR [I-201] MG230-TFQR-DK [I-202] ENG204 - ARW - AK [I-203] PSY301-MHI-RA [I-204] SS105-DS-AB [I-205] MG308-BE-NK [I-206] ENG401-AL-NM [I-208] ENG302-LC-DA [I-209] MGXXX-Cost Accounting-DAS [I-210] ENG202 - HELL-II - MI [I-211] SS401-RMPE-DAK 7TH SEM [I-212] LT202-G.Pharma I-GR [I-213] CS242 - CA -YJ [I-213] PD403[A]Industrial-DK [I-215] PD329[A]-Computer-MH [I-216] HN409-NE-MB-[HND LAB] PD223[A]-Nosy1-MT [J-209] PD222[B]-Cology-MR [J-210] MG206-BF-RK [J-211] PD325[B]-Cology-AA [J-214]	SE317 - SDA - NA [I-101] VS210 instruments Optics (IQ) [I-104] MGXXX-HRD-DB [I-105] CE201-FM-DSJ [I-106] MGxxx NP-DNK [I-108] EE200 - DLD (A) -MM [GP LAB-II] LT301-WBC&PLT Disorder-KU [I-110] RT211-RRA II-MU [I-111] LT213-CVM-IQ [I-112] RT414-PCM-AS [I-113] RT314-TR-BK [I-114] LT103-H.Anatomy I-AK [I-115] SS401 - RM (A) -AB [I-116] HN401-D3-SP[HND LAB] MG115-IHRM-SR [I-201] MC 411-DA-AA [I-202] ENG106 - PP - DNA [I-203] SS105-DS-AB [I-205] MT123-EQS-MD [I-206] MG301-FM-RK [I-208] ENG417 - PCL-ZA [I-209] ENG309- Poetry-II - DA [I-210] LT219-Lab Math-HZ 7th Semester [I-211] SS106 - PFP - TBA [I-212] HN405-NI-QA-[I-213] MT201-DS-MH [I-214] PD441-Clinical-KN [I-215] PD326[A]NosyII-DN [J-209] PD327[B]-Analysis-FT [J-210] DP210-MB&Genetics-DA [J-211] PD404[A]Biopharm-NA [J-214] OT114 F. Of O.T (RQ) [J-215] SS211(B)-English-III(SE/Al)-MI [J-301] SS211(A)-English-III(CS)-AK [J-309]	OT214 O.T Instrument II (RQ) [I-101] VS202 Ocular physiology (IN) [I-104] CE226-EG-ZS [I-105] -2HR MG470-Brand Mgt-MD [I-108] SE443 - WE (A) - NS [I-109] LT409-Bioethics-AIK [I-110] LT312-AMLT-GR (LAB-2) CS443 - DIP - AK (Simul Lab) AI201-AI-SS [CS LAB-III] HN114-PHYSIO II- MB -[HND LAB] RT103-ANA I-RZ [I-111] MT210-Biostat-HI [I-112] RT311-RCSA-AS-[I-113] RT215-RBRP-KS [I-114] LT207-M.MB-I-HS [I-115] LT312-AMLT-GR [I-116] SS247 - MC - AK [I-201] OT212 Basic anesthesia (AB) [I-202] ENG311 - Stylistics - ZR [I-203] PSY201-NBB-SG [I-204] PSY202-Exp.P-SY [I-205] I-TBA [I-206] LT403-Moleclar bio-RM(3 RD SEMESTER) [I-208] ENG406 - PML - RS [I-209] MG100-FA (Section A-BBA)-DAS [I-210] PD329[B]-Computer-MH [I-211] [I-213] HN311-D II-QA [I-214] PD127[A]-Physical-MA [J-209] SS124-English-B(PD)-ZA [J-210] PD440-Medicinal-MB [J-211] [J-214]	RT111-BIOCHEM II(B)-MB[I-113] SS245-GS-SY [J-210] SS401 - RM - RS [I-201] MG-305 Eco. of Pakistan-[I-202] [I-206] [I-208] HN303-NEAA-MA [I-214] PD443-Forensic-AS [J-209] [J-210] [J-211] SE443 - WE (B) - NS [J-214] [J-301] OT102/Vs102/HN110 Physiology (AB) [J-309] DP201-MP-DDSK [J-310] CS251 - COAL- WL [J-311] SS118(D)-PS(PD-B)-TK [J-312] DP436(B)-IPT-DS [J-315] LT301-WBC&PLT Disorder-KU9LAB-I) LT207-M.MB-I-HS (LAB-I) RT311-RCSA-AS [RT LAB] [RT214-CRDR-SN Anatomy Lab]

	RT401-CS (A)-SN [J-214] VS407 Low vision clinic I (IQ) [J-215] MT114 - Cal II (A) - MS [J-311] DP412(B)-Surg II-DIF [J-312] DP214(B)-Biomech II-DIS [J-313] OT101/VS101/HN106 Anatomy (IN) [J-314] DP405(A)-EBP-DUS [J-315] [RT405-ECG-RS Anatomy Lab] CS385-DBMS-MQ [GP III LAB]	OT405/VS401/HN403 Research (QA)[J-301] SS216(A)-Sociology-AR [J-309] SS216(B)-Sociology-SG [J-310] SS211(C)-English-III(DPT)-ZR [J-311] SS108(D)-IS-TBA [J-312] DP303(A)-PA&E I-DHS [J-313] DP405(B)-EBP-DUS [J-314] DP403(A)-R&DI-DRZ [J-315] OT213 S. Pharma II lab (FT)-BMSLAB OT113/VS104/HN105 Biochemistry (AK) VS311 Low vision I (IQ) [VS LAB] LT 415-TFS(A)-HI (LAB-I) RT313-MRICP-MU [RT LAB] SE242 - SE (B) - NB [GP Lab II]	PD126[B]-Biochem-MK [J-310] CS100(A)-ITC(CS)-NB [J-311] RT112-Physiology-DS [J-312] SS124-English-A(PD)-MZ [J-313] DP204-Physiology III-DHS [J-315] DP432(B)-P&O-DUS [J-314] VS402 Low vision II (IN) [VS LAB] LT220-G-PHARMA-II-GR (LAB-2) LT415-TFS(B)-HI(LAB-1) RT213-RP-SA [RT LAB]		DP201-MP-DSK[] DP412(A)-Surg II-DIF [J-301] SS108(A)-IS (RT)-IU [J-309] DP436(A)-IPT-DS [J-310] SS118(C)-PS(PD-A)-TK [J-312] DP411 (B)-Medicine II-DSJ [J-312] DP312 (B)-Pharmacology II-DAI [J-313] RT402-ACI (A)-BK [J-314] DP433(B)-DD-DS [J-315] Vs316 Optical lab II (NS) [VS LAB] RT305-IR-SA [RT LAB] LT216-Hema II-BA(LAB-1) LT403-Moleclar bio-RM(3 RD SEMES)-LAB VISIT	
	DP203 Anatomy-III-DAI-(ANAT LAB) DP214(A)-Biomech II-LAB-DIS [GYM] DP404(A)-MSK-LAB-DAR [KINE LAB] [Hospital Day 8 th Semester (Section B) PD123[A]-Organic-AS-Lab [Chem] PD127[B]-Physical-HJ-Lab [Ceutics]	DP106 Kinesology I-DAI (Kine LAB) DP414(A)-SJ&RM-LAB-DAR [ICT] DP413(B)-NPT-LAB-DS [GYM] PD221[A]-Dosage-AR-Lab [Ceutics] PD222[B]-Cology-MR-Lab [BMS] OT301 S. Anatomy I lab (MB) DP303(A)-PA&E I LAB-DUS [Electro LAB]	PD405[A]PQM-AJ- Lab [Instru] CE499-Civil Engineering Project -II CE327-Construction Management LAB- AA DP403(A)-R&DI-LAB-RZ- [RT LAB] DP405(A)-EBP-LAB-DN [GYM] DP207-Biochem II LAB-DIS [MLT LAB I] CS100 - ITC Lab (B) - KU [GP III Lab] CS100 - ITC Lab (C) - TB [GP I Lab]			
WED	08:30am - 10:00am	10:00am - 11:30am	11:30am - 01:00pm		02:00pm - 03:30pm	03:30pm - 05:00pm
	SE426 - ST- MBS [I-101] OT401 Forensic medicine (RQ) [I-104] CE425-SS-FA [I-105] SS125-EWS -ZR [I-106] HN316-CB-AK [I-108] CS321 - CN (B)- JA [I-109] HN209-NTLC-QA [I-110] RT111-BIOCHEM II(A)-SA [I-111] LT302-Hisopathology-SA [I-112] RT112-PHY II(B)-SJ [I-113] RT305-IR-SA [I-114] LT201-G.Patho-I-IQ [I-115] VS313 Dispensing Optics II (AZ) [I-116] ENG308-Drama-II-ZR [I-201] PSY422-Dev.PT-SY [I-202] ENG203 - IMS - MZ [I-203] PSY312-PTII-RA [I-204]	CS435-TPL-AH [I-101] CE213-SM-LK [I-105] CE424-H&IE-ZS [I-106] CS208- MPL (A)-SL [GP LAB-II] SE321- SQE- AC [I-109] ENG208 - Prose - MI [I-110] RT102-PHY I-SA-[I-111] LT401-MLMS-BA [I-112] RT208-GR-BK [I-113] RT214-CRDR-SN [I-114] LT308-I&S-AIK [I-115] MG207-ITM (A-BBA)-SR [I-201] MG449-FSA-DAS [I-202] ENG310 - PL - MA [I-203] PSY414-P. Pharma-SY [I-204] PSY303-RMI-SG [I-205]	CS106-ITP (B)-MS [I-101] MG295-SSE (OB)-AN [I-106]-2HR CE306-EH-DAS [I-105]-2HR CS313 -OS - NA [I-108] CS200 - OOP (B) - FH [I-109] RT206-RRA I-MU [I-111] LT102-H.Physio-I-SA [I-112] RT303-MSRT-BK [I-113] RT215-RBRP-KS [I-114] LT304-Cl.Par-SH (8 TH SEMES) [I-115] EE200 -DLD (A) -MM [I-116] CS307-A-IS [J-307 HP Lab] MC 311-RMII-AA [I-201] MG303-BRM-SR [I-202] PSY313-RMII-AR [I-203] PSY305-ASP-AB [I-204] PSY402-PP-RA [I-205]		SE242 - SE (B) - NB [I-101] MT300-NA-SP [I-104] CE215-ES-ZS [I-105] -2HR CE406-EE-II-AN [I-106]-2HR CS210 - DSA - MQ [I-108] CS304 - AOA(A) - NS [I-109] LT205-HumanGenetics-SH [I-110] RT210-CM I-QS [I-111] LT113-H.Anatomy II-RN [I-112] RT213-RP-SA [I-113] RT405-ECG-RS [I-114] NS201 - AP -DrS [I-115] MG104- Micro. Eco.DN[I-116] MG105-ITB-SR [I-201] MGXXX-Invest&PA-RK [I-210] MT305-SI-AW [I-202]	MT300-NA-SP [I-104] LT305-Cl.Path-AK [I-110] RT111-BIOCHEM II(B)-MB[I-111] RT312-CTCP-KS [I-113] [I-114] SS245-GS-SY [J-210] MG330 Prod & OM-RK [I-201] MT123-EQS-DN [I-202] MT207-BS-TBA [I-203] ENG303 - Novel-I - RS [I-209] ENG401 - CDA - MA [I-210] [I-211] HN414-FTA-SP [I-213] PD405[B]PQM-AJ [I-215] PD328[A]-Community-SA [J-209] [J-210] PD401[A]Hospital-QS [J-211]

	PSY203-PTI-AB [I-205] ENG304 - Drama-I - MI [I-206] MG445-PM-DN [I-208] [I-209] SE242 - SE (A)- ST [I-211] [I-213] HN208-AONS-AG [I-214] PD444-Marketing-AJ [I-215] MG232- Mass-communication-AY [I-216] PD128[A]-Physio-MB [J-209] PD127[B]-Physical-HJ [J-210] PD223[B]-Nosy1-MT [J-211] MT226(A)-BioStat-TBA [J-214] VS 409 Pediatric Opto (MH) [J-215] DP422(A)-Pediatric PT-DAI [J-301] MT100-BM-TBA [J-309] MT210-BioStat-TBA [J-310] DP315 (A)-CBR-DRZ [J-311] DP213-Anat IV-DIF [J-312] DP311(A)-P&M II-DHN [J-313] DP106-KINE-I-DS [J-314] DP116-Kine II- LAB-DI [J-315] VS306 Optical lab I (NS) [VS LAB] CS375 -MAD (A)- ST [HP LAB] LT102-H.Physio-I-KU (LAB-1) RT206-RRA I-MU [ANAT LAB]	CS204-MIS-KI [I-206] MG309-Princ.of Marketing-NK [I-208] MC309-IJ-AA [I-209] CS209-CST-TBA [I-210] PSY204-ISP-AR [I-212] CS390-IS -NA [I-213] OT316 Critical Care (SF) [I-211] HN402-GFI-MA [I-214] PD123[A]-Organic-AS [I-215] PD221[B]-Dosage-AR [J-209] PD128[B]-Physio-MB [J-210] PD224[A]-Micro-FN [J-211] OT111/V5112/HN201 Pathology (QA)[J-214] OT301 S. Anatomy I (MB) [J-215] SS104(A)-English-I (CS)-BS [J-309] SS104(A-I)-English-I (SE)-AK [J-308] SS203(A)-English-II(CS)-ZA [J-310] SS104(B)-English-I (SE/Al)-NM [J-311] SS203(B)-English-II (SE/Al)DA [J-312] DP304(A)-TheraE&T-DIS [J-313] DP313(B)-PA&E II-DAZ [J-314] DP401(B)-Med I-DHA [J-315] VS 407 Low vision clinic I (IQ) [VS LAB] LT211-G.Patho-II-SH(LAB-1) LT347-Bioinformatics-HI(Comp lab) LT202-G.Pharma I-GR (LAB-2) RT302-MRI-MU [RT LAB] LT219-Lab Math-HZ 7th Semester LAB-II	MG445-OB-KI [I-206] MGXXX-IBM-NK [I-208] MG204-Macro.Eco.YA [I-209] VS 410 Optical shop & industry (MH)[I-210] CS221(A) WPL- NS [I-211] MT120-PreCal-GZ [I-212] HN401-D3-SP [I-213] HN108-MACRO-QA [I-214] PD402[B]Clinical-KN [I-215] ENG105 - HELL-I -DA [I-216] PD126[A]-Biochem-MK [J-209] PD123[B]-Organic-AS [J-210] PD221[A]-Dosage-AR [J-211] DP114-Physio II-DHS [J-214] OT205 S. Pharma I (QS) [J-215] MT226(B)-BioStat-MS [J-301] SS104(C)-English-I (RT/DPT)-MZ [J-311] SS203(C)-English-II (RT)-NM [J-310] SS104(D)-English I-TBA [J-309] SS203(D)-English-II(MLT)-BS [J-312] SS104(A-1)-English-I (SE/DS)-TBA [GP LAB-III] DP401(A)-Med I-DHA [J-313] DP209-ExPhysio-DIF[J-314] DP206-Biomechanics I-DHN [J-315] ENG402-TTLS-ZR [CE LAB] HN314-SN-AG [HND LAB] OT412 epidemiology (AB) [] VS404 special clinical duty II (AR) [VS LAB] LT402-FIC-AK(LAB-2) RT402-ACI (A+B)-BK [RT LAB]		ENG447- AL-AK [I-203] PSY401-EP-AB [I-204] PSY314-I/OP-AR [I-205] MG231 L&C-RKZ [I-206] OT314 O.T Tech II (RQ) [I-208] SS221 - HRC - ZR [I-209] MG246-ES.YA [I-211] CS304 - AOA(B) - MBS [I-212] HN414-FTA-SP-[I-213] SS218-PSY-RA [I-214] PD442-Tech-HJ [I-215] VS315 Contact lens clinic II (AZ) [I-216] PD325[A]-Cology-AA [J-209] PD328[B]-Community-SA [J-210] PD405[A]PQM-AJ [J-211] PD404[B]Biopharm-NA [J-214] OT304 O.T Tech I (AB) [J-215] DP431(B)-CPT-DHA [J-301] DP415(A)-EP-DS [J-309] VS310 Basic Orthotics (AR) [J-310] SS124-English-B(PD)-ZA [J-311] RT415-MS-TBA [J-312] SS203(E)-English-II(VS/OT/ENG)-DA [J-313] DP444 (B) -SPT-DHN [J-314] DP402(B)-Surg I-DAR [J-315] MC 422-CD-NK [CE-LAB] HN315-IYCF-AG [HND LAB] VS304 Refraction clinic II (NS) [VS LAB] RT301-CT-SN [RT LAB] RT111-BIOCHEM II(B)-MB Anatomy Lab] LT308-I&S-AIK(LAB-I)	CS200 - OOP (A) -FH [J-310] MT114 - Cal II (B) - SS [J-214] MT301 - S & P - GZ [J-301] MT221 - LA - MS [J-309] [J-310] MT210-Biostatistics I-FA [J-314] OT102/V5102/HN110 Physiology (AB) [J-315] [RT304-GS-SA RT LAB] LT302-Hisopathology-SA (LAB-VISIT) LT205-HumanGenetics-SH (LAB-VISIT)
	DP213-Anat IV-LAB-DIF [ANAT LAB] DP413(A)-NPT-LAB-DS [ELECTRO LAB] DP204-Physiology III-LAB-DN [KINE LAB] PD327[B]-Analysis-FT-Lab [Instru] PD329[A]-Computer-AI-CS LAB-III PD404[B]Biopharm-NA-Lab [Ceutics] CS385 - DBMS Lab - AF [GP II Lab]HP LAB CS210 - DSA Lab - KU [GP I Lab] RT404-ECH (A+B)-RS [RT LAB]	DP304(A)-TheraE&T-LAB-DI [KINE LAB] DP313(B)-PA&E II-LAB-DAZ [ELECTRO LAB] PD326[A]Nosyll-DN-Lab[Nosy] PD325[B]-Cology-AA-Lab [BMS] PD440-Medicinal-MB- Lab-[Chem]	DP415(A)-EP-LAB-DS [ELECTRO LAB] CE306-Engineering Hydrology (Lab)-MA DP431(B)-CPT-Lab-DHA [ANAT LAB] DP116-Kine II- LAB-DI [KINE LAB] DP311(B)-P&M II LAB-DHN [MLT LAB II] PD126[A]-Biochem-TBA2-Lab [Chem] PD128[B]-Physio-MB-Lab [BMS] PD223[A]-Nosy1-MT-[Nosy] PD224[B]-Micro-FN-[Micro] CE424-Hydraulics & Irrigation Engineering (Lab) CS100 - ITC Lab (D) -TB [GP I Lab] CS321(B) - CN Lab - AF [GP III Lab]			
	08:30am - 10:00am	10:00am - 11:30am	11:30am - 01:00pm	02:00pm - 03:30pm	03:30pm - 05:00pm	
THR	CS220 - ToA - MYK [I-101]	CS401 - CC - MYK [I-101] CE318-SA-II-FA [I-104]	MT201-DS -MH [I-101] CE411-Geo-Informatics-DAS [I-104]	RT406-CPRP(A)-SJ [I-101]	LT103-H.Anatomy I-AK [I-110]	

OT204 O.T Instruments & Tech I (RQ) [I-104] CE214-SA-I-FA [I-105] CS106-ITP (A)-MS [I-108] MT112 - Cal I (B) - GZ [I-109] RT404-ECH (A)-RS [I-110] RT304-GS-SA [I-111] LT212-RBC Disorder-KU [I-112] RT112-PHY II(B)-SJ [I-113] RT206-RRA I-MU-[I-114] VS211 Ocular disease II (NS) [I-115] DP432(A)-P&O-DUS [I-116] CS375 - MAD (B)- ST [HP LAB] CS321 - CN (A) - JA [CS LAB-III] MGXXX-TFQR-DK [I-201] MG302-MM-NK [I-202] ENG206 - S&P - MA [I-203] PSY311-MHII-SY [I-204] PSY102-HSP-SG [I-205] MG210-CM-TBA [I-206] MC 302-ITV-TBA [I-208] ENG205 - Poetry-I - ZA [I-209] SS211(D)-English III-TBA [I-210] ENG313 - ELT - MZ [I-116] ENG405-WL-NM [I-212] HN312-FFN-SG [I-213] [I-214] DP107-DA-TBA [I-216] PD222[A]-Cology-MR [J-209] PD224[B]-Micro-FN [J-210] PD327[A]-Analysis-FT [J-211] PD326[B]Nosyll-DN [J-214] OT404 Advance anesthesia & tech (SF) [J-215] RT401-CS (B)-SN- [J-309] PD402[A]Clinical-KN [J-310] OT101/VS101/HN106 Anatomy (IN)[J-311] MT114 - Cal II (A) - MS [J-312] DP412(B)-Surg II-DIF [J-213] DP434(B)-MT-TBA [J-313] SS222-Behavioural Sciences B -DAR [J-314] PD403[B]Industrial-DK [J-315] RT113-ANA II(A)-HU [Anatomy Lab] CS385-DBMS-MQ [GP II LAB] LT217-M.MB-II-HZ 6TH LAB	CE213-SM-LK [I-105] MC204-VE-TBA [I-106] MT302 - NC -AB [I-108] RT404-ECH (B)-RS [I-109] CS425 - S & M - AH (Simul Lab) AI242-ML-Dr.SB [HP LAB] MT112-CAL-I (A) - GZ [CS LAB-I] [I-110] RT207-RST-SA [I-111] LT401-MLMS-BA [I-112] RT314-TR-BK [I-113] RT302-MRI-MU [I-114] MG-403 Entrepreneurship.KI [I-115] ENG305 - SL - MZ [I-116] PD325[B]-Cology-AA [I-211] PD401[B]Hospital-QS [I-212] MG411-Strategic Mgt-SR [I-201] ENG202 - HELL-II - MI [I-202] ENG204 - ARW - AK [I-203] PSY301-MHI-RA [I-204] MG206-BF-RK [I-205] MG308-BE-NK [I-206] OT111/VS112/HN201 Pathology (AK)[HND LAB] ENG302 - LC - DA [I-209] MGXXX-Cost Accounting-DAS [I-210] CS242 - CA -YJ [I-213] ENG401-AL-NM [I-214] PD403[A]Industrial-DK [I-215] PD329[A]-Computer-MH [I-216] LT212-RBC Disorder-KU(LAB-2) HN301-D I-SG [HND LAB] PD223[A]-Nosy1-MT [J-209] PD222[B]-Cology-MR [J-210] LT310-BB-AK [J-211] DP404(A)-MSK-DAR [J-214] OT302 Clinical pathology (SF) [J-215] SS211(C)-English-III(DPT)-ZR [J-301] DP411 (A)-Medicine II-DSJ [J-308] SS216(A)-Sociology-AR [J-309] SS216(B)-Sociology-SG [J-310] SS108(C)-IS(MLT/AI/ENG/BBA)-IU [J-311] SS118(A)-PS(CS/AI)-SUS [J-312] DP315 (B)-CBR-DRZ [J-313] OT405/VS401/HN403 Research (QA)[J-314] DP103-Anat I-DUI [J-315] VS301 Contact Lense (IN) [VS LAB] RT212-CRCP-SN [RT LAB]	MGXXX-HRD-DB [I-105] CE201-FM-DSJ [I-106] MGxxx NPD-NK [I-108] CE327-CM-LK [I-109] LT306-Biotechnology-GR [I-110] RT402-ACI (B)-BK [I-111] LT214-Ch.Path-IQ [I-112] RT310-CM II-MU [I-113] SS401(B)-RM-DD [I-114] LT112-H.Physio II-AIK [I-115] SS401-RM (A) AB [I-116] MG115-IHRM-SR [I-201] MC 411-DA-AA [I-202] ENG106 - PP - DNA [I-203] MG-315 Mgt -MA [I-204] PSY202-Exp.P-SY [I-205] MT123-EQS-MD [I-206] MG301-FM-RK [I-208] ENG417 - PCL - ZA [I-209] VS105 Intro to opto (NS) [I-210] ENG309 - Poetry-II - DA [I-211] SS106 - PFP - TBA [I-212] HN402-GFI-MA [I-213] LT102-H.Physio-I-SA [I-214] PD441-Clinical-KN [I-215] HN302-NP-AG[I 216] HN207-FA-SP [HND LAB] PD326[A]Nosyll-DN [J-209] PD327[B]-Analysis-FT [J-210] PD404[A]Biopharm-NA [J-214] PD126[B]-Biochem-MK [J-301] SS211(A)-English III-TBA [J-309] SS211(B)-English III-TBA [J-310] DP207-Biochem II-DIS [J-211] RT113-ANA II(A)-SJ [J-311] CS100(B)-ITC(SE/AI/DS)-NB [J-312] SS124-English-A(PD)-MZ [J-313] DP412(A)-Surg II-DIF [J-314] DP413(B)-NPT-DS [J-315] OT412 epidemiology (AB) [J-215] VS408 Clinical Orthoptics (MH) [VS LAB] RT102-PHY I-SA [RT LAB] LT410-CC-RN(VISIT) LT217-M.MB-II-HZ(LAB-1) LT310-BB-AK(LAB-2) AI201-AI-SS [GP II LAB]		CS443 - DIP - AK (SimulLab) CE319-TE-I-SP [I-104] CE214-SS-FA [I-105] SE443 - WE (A) - NS [I-108] [I-109] MT210-Biostat-HI [I-110] RT310-CM II-MU [I-111] LT404-Epidemiology-BA [I-112] RT311-RCSA-AS[I-113] RT213-RP-SA [I-114] OT304 O.T Tech I (AB) [I-202] ENG311 - Stylistics - ZR [I-203] PSY201-NBB-SG [I-204] PSY451-S&CM-AR [I-205] VS304 Refraction clinic II (NS) [I-202] VS212 visual & clinical optics (MH)[I-206] SS247 - MC - AK [I-208] ENG406 - PML - RS [I-209] MG100-FA (Section A-BBA)-DAS [I-210] MG470-Brand Mgt-MD [I-211] PD329[B]-Computer-MH [I-211] HN413-FSM-SP [I-214] HN315-IYCF-AG-[I-213] PD127[A]-Physical-MA [J-209] SS124-English-B(PD)-ZA [J-210] PD440-Medicinal-MB [J-211] OT314 O.T Tech II (RQ) [J-215] DP403(B)-R&DI-DRZ [J-309] DP415 (B)-EP-DS [J-301] SS108(B)-IS(BBA/CE/OT)-IU [J-310] SS118(B)-PS(MLT/RT/DPT/ENG)-SU S [J-312] DP422(B)-Pediatric PT-DAI[J-313] DP433(A)-DD-DS [J-315] VS 314 Refraction Clinic III (IN) [VS LAB] RT401-CS (A+B)-SN- [RT LAB] LT214-Ch.Path-IQ (LAB-I) LT112-H.Physio-AIK(LAB-2) [RT113-ANA II(B)-HU Anatomy Lab]	[I-111] CE319-TE-I-SP [I-104] RT313-MRICP-MU [I-114] SS401 - RM - RS [I-201] MG-305 Eco. of Pakistan-DI [I-202] PSY451-S&CM-AR [I-205] [I-206] [I-208] HN108-MACRO-SP-[I-206] HN303-NEAA-MA [I-208] PD443-Forensic-AS [J-209] [J-210] SE443 - WE (B) - NS[J-211] [J-214] RT403-NM (B)-MI [J-301] CS251 - COAL- WL [J-311] MT210-Biostatistics I-FA [J-313] OT113/VS104/HN105 Biochemistry (AB) [J-309] RT111-BIOCHEM II(A)-SA RT LAB]
	DP434(B)-MT-LAB-TBA [ELCTRO LAB] DP209-ExPhysio-DIF [GYM] DP114-Physio II-LAB DN [ANAT LAB] PD127[A]-Physical-MA-Lab [Ceutics] PD126[B]-Biochem-TBA2-Lab [Chem]	DP103-Anat I-LAB-DUI [ANAT LAB] CEXXX-APP ICT-LAB -AI PD222[A]-Cology-MR-Lab [BMS] PD221[B]-Dosage-AR-Lab [Ceutics]		DP403(B)-R&DI-LAB-DRZ [RT LAB] DP415(B)-EP-LAB-DS [KINE LAB] DP311(A)-P&M II LAB-DHN [MLT LAB II] PD403[A]Industrial-DK-Lab -[Indus] PD405[B]PQM-AJ- Lab [Instru] CE201-Fluid Mechanics (Lab)-MF NS201-AP LAB- DRS [DLD Lab] CS307-AI LAB -SS [GP-LAB I]	

	CE411-Geo Informatics (Lab)-AI CS100- ITC- (E)- AC [GP-I]			CS251 - COAL Lab - HF [GP III Lab] EE200 - DLD Lab (A) - SS [DLD Lab] OT205 S. pharma lab (QS) BMS Lab	
FRI	08:30am 10:00am	10:00am - 11:30am	11:30am - 01:00pm	02:00pm - 03:30pm	03:30pm - 05:00pm
	CE111-EM-MS [I-104] VS202 Ocular physiology (AZ) [I-109] RT406-CPRP(A)-SJ [I-111] RT302-MRI-MU [I-113] RT401-CS (B)-SN- [I-114] VS405 Orthoptics Clinic I (AR) [I-201] VS204 Ocular disease I (IQ) [I-202] VS306 Optical lab I (NS) [I-204] VS 103 Microbiology (MH) [I-205] HN209-NTLC-QA-[I-213] HN415-NDD-SG-[I-214] PD403[B]Industrial-DK [J-210] DP441(A)-Gynae-DUI [J-211] DP443(B)-GPT-DUS [J-214] DP404(B)-MSK-DAR [J-301] DP434(A)-MT-TBA [J-309] CS100(E)-ICT-(BBA) MBS [J-311] DP104 -Physiology I-DHS [J-314] LT217-M.MB-II-HZ [J-308] HN208-AONS-AG-[HND LAB] LT403-Molecular Bio-RN(5 TH SEMESTER) LT213-CVM-IQ(LAB-I) RT207-RST-SA [RT LAB] RT103-ANA I-HU Anatomy Lab]	CE317-MOS-II-MS [I-104]-2hr RT214-CRDR-SN [I-111] RT313-MRICP-MU [I-113] RT304-GS-SA [I-114] RT113-ANA II(B)-SJ [I-115] [I-201] HN314-SN-AG [I-202] VS215 Special clinical duty I-IQ [I-203] VS316 Optical laboratory II (NS) [I-205] OT413 bioinformatics lab (SF) [I-206] VS303 Dispensing Optics I (AR) [I-208] HN311-D II-QA-[HND LAB] HN301-D I-SG-[I-216] PD401[B]Hospital-QS [J-210] LT219-Lab Math-HZ [J-211] LT306-Biotechnology-GR [J-213] LT113-H.Anatomy II-RN [J-301] LT217-M.MB-II-HZ [J-308] RT404-ECH (B)-RS [J-309] DP433(B)-DD-DS [J-310] DP441(B)-Gynae-DUI[J-311] LT201-G.Patho-I-IQ (LAB-1) VS 205 OPD & Ward procedure-SW [VS LAB] OT102/VS102/HN110 Physiology lab (Ak) RT208-GR-BK [RT LAB]	CE326-CE-AN [I-105] CE499-Civil Engineering Project -II SS401(B)-RM-DD [I-111] HN302-NP-AG [I-113] RT301-CT-SN [I-114] RT402-ACI (B)-BK [I-116] HN312-FFN-SG-[I-201] OT402 O.T Management-AR [I-203] VS214 Refraction clinic I-IQ [I-204] VS302 Advance Refraction AR [I-205] [I-213] DP433(A)-DD-DS [J-310] DP443(A)-GPT-DUS [J-210] LT219-Lab Math-HZ(LAB-1) LT203-CL.Bacterio-SA [J-211] LT113-H.Anatomy II-AK [LAB-2] LT107-Biochem I-AIK [J-301] VS305 Contact lens clinic I SW [VS LAB] VS114 Basic & Clinical Refraction-AZ [I-208]	RT406-CPRP(B)-SJ [I-111] [I-113] SE253-SRE-AA [J-311] VS113 Physical & geo (AR) [I-203] LT112-H.Physio II-AIK [I-115] Vs206 OT procedures (NS) [I-204] VS 314 Refraction Clinic-III-IN [I-206] HN405-NI-QA [I-213] [I-214] [I-215] DP432(B)-P&O-DUS [J-310] RT403-NM (A)-MI [J-314] LT403-Molecular Bio-RN(5 TH SEMES)-VISIT LT203-CL.Bacterio-SA(LAB-2) LT103-H.Anatomy I-AK(LAB-I) Vs 213 Ocular Investigation (Az) [VS LAB] RT303-MSRT-BK [RT LAB] RT312-CTCP-TBA [Anatomy Lab]	RT403-NM (A+B)-TBA Anatomy Lab] SE253-SRE-AA [J-311]
	DP434(A)-MT-LAB-TBA [ELCTRO LAB] [Hospital Day 8th Semester (Section A) & 10th Semester] SE491 - Special Topics in SE DevOps - AH - HP LAB CS445 - D & PC - FA [GP III Lab] CS106 - ITP Lab (B) - TB [GP-I Lab]	DP404(B)-MSK-LAB-DAR [KINE LAB] CE111-Engineering Mechanics (Lab) AA FYP I- FH-[FYP CS Lab] FYP II - NS [FYP SE Lab] PR (CS/SE/AI) - AH [AT OFFICE] AI201 - AI Lab - SS [GP I Lab] AI242 - ML Lab - HF [GP II Lab] OT101/VS101/HN106 Anatomy lab (IN) RT211-RRA II-MU [RT LAB] RT406-CPRP(A+B)-SJ Anatomy Lab]	CE317-Mechanics of Solids -II (Lab)-RM PD403[B]Industrial-DK-Lab -[Indus] SE317 - SDA Lab - TB [GP III Lab] CS321(A) - CN Lab - AF [GP I Lab] EE200 - DLD Lab (B) - SS [DLD Lab] CS106 - ITP Lab (A)- KU [GP II Lab]		

Color Coding

Common Courses

Computer Science

Electrical Engineering

Civil Engineering

Management & MC

Microbiology/MLT

PSY

ENG

Pharm D

DPT

HND/RT/OT/VS