

UNIVERSITY OF ZAMBIA - INSTITUTE OF DISTANCE EDUCATION
APRIL RESIDENTIAL TIME TABLE- 2016 ACADEMIC YEAR
Bachelor of Library Information Studies - Year 3

WEEK ONE - MORNING SESSION

DAY/TIME	07:00 - 08:00	08:00 - 09:00	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 13:00
MONDAY 3/04/17	DEV 9350[NELT]		PAM 3020[NELT]		LIS 3021[NELT]	
TUESDAY 4/04/17			LIS 3010[LT1]		PAM 3030 [LIB.BASE]	
WEDNESDAY 5/04/17	DEV 3150 [VET LT]		LIS 3010[2C]		LIS 3021[2C]	
THURSDAY 6/04/17	PAM3030[LIBBASE] PAM9015[UPDH]	PAM3030[LIBBASE] PAM9015[UPDH] LAL3121[APLNS]	LIS3021[NELT] SOC9950[PHYLAB.ED] PAM9065[APLNS]POL9010[3C]	SOC9950[PHYLAB.ED] POL9010[3C]		
FRIDAY 7/04/17	LIS 3010 [LIB.BASE]		LIT9550[3B] LSE3010[CHEM LAB ED]	LIT9550[3B] LSE3010[CHEM LAB ED]	PAM3010[NELT] LSE3030[P206NS] LAL3121[P207] CVE3010[UPDH]	PAM3010[NELT] LSE3030[P206NS] CVE3010[UPPER DH]

WEEK ONE - AFTERNOON SESSION

DAY/TIME	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00	17:00 - 18:00	18:00 - 19:00
MONDAY 3/04/17	DEV 9210 [LIB.BASE]				LIS 3022 [MATHS LAB]	
TUESDAY 4/04/17	DEV 9350[LT2]		LIS 3022[LT1]		PAM 3010[LT1]	
WEDNESDAY 5/04/17	LIS 3022[2C] POL3035[P206] SOC9110[CATLAB.ED]	POL3035[P206.NS] SOC9110[CATLAB.ED] POL3021[P207] SOC9950[APLNS]	POL3021[P207] SOC9950[APLNS]		PAM 3020[NELT]	
THURSDAY 6/04/17	LIS 3022[2A]			LIT9550[CHEM LAB ED] LSE3010[LAW CLASS2]	LIT9550[CHEM LAB ED] LSE3010[LAW CLASS2]	LAL3211 [CATLAB]
FRIDAY 7/04/17	PAM 3030[LT1]	ELL3220[PHY LAB.ED] LIT3510[2C]	DEV 9350[LTE]	SOC9610[PHYLABED] LSE3069[CATLAB]	DEV9150[LIB.BASE] LAL3211[CATLAB]	

UNIVERSITY OF ZAMBIA - INSTITUTE OF DISTANCE EDUCATION
APRIL RESIDENTIAL TIME TABLE- 2016 ACADEMIC YEAR
Bachelor of Library Information Studies-3rd Year

WEEK TWO - MORNING SESSION

DAY/TIME	07:00- 08:00	08:00 - 9:00	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 13:00
MONDAY 10/04/17	LIS 3022[2C] PAM9015[UPDH]	PAM9015[UPDH] LIT9550[LRIE] POL3022[P206NS]	LIT9550[LRIE] POL3021[CHEMLAB ED] LIT3510[LAW CLASS2] CVE3010[UPDH]	POL3035[CHEMLAB ED] LIT3510[LAW CLASS2] CVE3010[UPDH] LAL3121[3A]	DEV 3150 [LIB.BASE]	
TUESDAY 11/04/17	PAM3010[LT1]	LIT9550[CHEMLAB.ED] CVE3010[UPDH]	DEV9210[NS.LT] POL3022[PHYLAB.ED]	LSE3030[P206NS] LSE3010[LAWCLASS3]	DEV 9350[LTE]	
WEDNESDAY 12/04/17		SOC9950[PHYLAB.ED]	DEV9550[LT1] SOC9950[PHYLAB.ED] PAM9015[LT2] ELL3220[P206]	DEV9550[LT1] PAM9065[PHYLAB.ED] ELL3220[P206]	SOC3210[2A] PAM9065[PHYLAB.ED] SOC9110[APINS] LSE3030[P206NS] LSE3010[3C]	SOC3210[2A] SOC9110[APINS] LSE3030[P206NS] LSE3010[3C]
THURSDAY 13/04/17	PAM3010[LIBBASE]	PAM3010[LIBBASE] PAM9035[P207NS]	DEV 9210[G7] LSE3030[P207NS] SOC9610P206NS]	DEV 9210[G7] LSE3030[P207NS] SOC9610P206NS]	LIS 3010[2B]	LIS 3010[2B]
FRIDAY 14/04/17	DEV 9550[NELT] ELL3220[P206]	DEV9550[NELT] ELL3220[P206] LIT3510[LAWCLASS2]	DEV9550[NELT] LIT3510[LAWCLASS2]	DEV 3150 [LIB.BASE] PAM9065[P207NS]	DEV9210[NSLT] POL3022[PHYLAB.ED] LSE3069[2A]	POL3022[PHYLAB.ED] DEV9210[NSLT] LSE3069[2A]

WEEK TWO - AFTERNOON SESSION

DAY/TIME	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00	17:00 - 18:00	18:00 - 19:00
MONDAY 10/04/17	SOC3210[P207] LSE3069[CATLAB]	ELL3220[PHYLAB.ED] LAL3211[2A]	SOC9610[P206] LAL3211[2A]	SOC9610[P206 NS]LAL3211[2A]	POL9010[3C]	POL9010[3C]
TUESDAY 11/04/17	LIS3022[LIBBASE] ELL3220[P206.NS]	LIS3022[LIBBASE] ELL3220[P206.NS] SOC9110[APLNS] SOC9950[PHYLAB.ED]	DEV9150 [MATHS LAB] SOC9110[APLNS] LAL3212[CATLAB]	DEV9150 [MATHS LAB] LAL3212[CATLAB] PAM9065[P206NS]	SOC9610 [PHYLAB.ED]	SOC9610 [PHYLAB.ED]
WEDNESDAY 12/04/17	DEV 9150[LTE]	LSE3069[P206NS]	DEV3150[NSLT] LAL3121[3A]	DEV3150[NSLT] LAL3212[CATLAB]	LIT3510[LAWCLASS2] CVE3010[UPDH] POL9010[3C]	LIT3510[LAWCLASS2] CVE3010[UPDH] POL9010[3C]
THURSDAY 13/04/17	PAM3030[LT1] LSE3069[PHYLAB.ED]	CVE3010[UPDH] LIT9550[CATLAB]	LIS3022[LT1] LAL3121[LAWCLASS3] POL9065[P206NS]	POL9065[P206NS]	LIS 3021 [MATHS LAB] POL9010[LAWCLASS2] LSE3010[LAWCLASS3]	POL9010[LAWCLASS2] LSE3010[LAWCLASS3]
FRIDAY 14/04/17	LIS3010[NSLT]	LIS3010[NSLT] SOC9950[PHYLAB.ED]	LIS 3022 [MATHSLAB] SOC9110[APLNS]	SOC9110[APLNS]	PAM9035[CHEMLAB.ED]LAL 3212[CATLAB]	PAM9035[CHEMLAB.ED]LA L3212[CATLAB]