The University of the Western Cape is a Public Higher Education institution established and regulated by the Higher Education Act, No. 101 of 1997 (Republic of South Africa), with the language of instruction being English. The University is duly accredited by the Council on Higher Education and its degrees and diplomas are registered on the National Qualifications Framework in terms of the South African Qualifications Authority Act, No. 58 of 1995.



UNIVERSITY OF THE WESTERN CAPE OFFICIAL STUDENT TIMETABLE

This serves to confirm that

SHAWQI FARES

Student number: 4515520 Identity/passport number: 5785863

is a registered student at the University of the Western Cape for the following programme

Programme Name: BSc Computer Science

Year of Registration: **2025** Medium of instruction: **English**

Modules

COS101 YR COMPUTER SCIENCE 101
COS114 S1 COMPUTER LITERACY 114
EED127 S2 ENG FOR EDUC DEV 127 (SC)
MAT105 YR MATHEMATICS 105
PHY111 S1 PHYSICS 111
PHY121 S2 PHYSICS 121

Yours sincerely

DR AHMED SHAIKJEE DEPUTY REGISTRAR

UNIVERSITY OF THE WESTERN CAPE



UNIVERSITY OF THE WESTERN CAPE
PRIVATE BAG X17, BELLVILLE

STUDENT ADMINISTRATION

11 FEBRUARY 2025

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Student : 4515520

number

Term 1: 2025

Group 01 Group 03 Group 01 PHY111 MAT105 F* Lecture Group 01 Group 04 Group 04	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Times
Group 01 Group 01 Group 03 Group 01 MAT105 F* Lecture Lecture Group 01 Group 02 Group 04 Group 04								
PHY111	1							0830-0915
Lecture Group 01 Group 01 Group 01		Group 01	Group 01	Group 03				
MAT105 F*								
MAT105 F* Lecture Group 01 Group 03 Group 04	2							0925-1010
Lecture Group 01 Group 03 Group 01								
Group 01 Group 03 Group 01				MAT105 F*	COS114			
COS114 Lecture Group 03 Ill5-1	3							1020-1105
A			Group 01	Group 01	Group 03	Group 01		
Group 03 Group 01			COS114	COS101				
5 MAT105 F* Tutorial Group 01 LUNCH PHY111 Practical Group 02 Group 04 PHY111 Practical Group 02 Group 04 PHY111 Practical Group 02 Group 04 1455-1 Group 02 1550-1	4							1115-1200
Tutorial Group 01 1210-1 1210-1 1256-1 1256-1 1256-1 1400-1 1256-1 1400-1 1256-1 1400-1 1400-1 1400-1 1455-1			Group 03	Group 01				
Cost Cost		MAT105 F*						
LUNCH PHY111 Practical Group 02 Group 04 PHY111 COS101 Practical Group 04 PHY111 COS101 Practical Group 02 Group 04 1455-1 Group 04 1550-1	5	Tutorial						1210-1255
6 PHY111 Practical Group 02 PHY111 COS101 Practical Group 04 PHY111 Practical Group 02 Group 04 Practical Group 04 1455-1 Group 02 8 1550-1		Group 01						
6 PHY111 Practical Group 02 PHY111 COS101 Practical Group 04 PHY111 Practical Group 02 Group 04 Practical Group 04 1455-1 Group 02 8 1550-1	TINICIT							1000 1000
6 Practical Group 02 Group 04 7 PHY111 COS101 Practical Group 02 Group 04 8 1400-1 7 Practical Group 04 1455-1 9 1700-1	LUNCH							1256-1359
6 Practical Group 02 Group 04 7 PHY111 COS101 Practical Group 02 Group 04 8 1400-1 7 Practical Group 04 1455-1 9 1700-1			DHY111		COS101			
Group 02 Group 04	6							1400-1445
7 PHY111 Practical Group 02 8 1550-1 9 1700-1	U							1400-1443
7 Practical Group 02 Practical Group 04 1455-1 8 1550-1								
8 Group 02 Group 04 1550-1 1700-1	7							1455-1540
8 1550-1 9 1700-1	/							1433-1340
9 1700-1			GIOUP UZ		Gloup 04			
9 1700-1	8							1550-1635
	0							1700 1745
10	9							1/00-1/45
10 1755_1								
1/33-1	10							1755-1840
11 1850-1	11							1850-1935
11 1850-1	11							1920-1932

^{*} Denotes mode of teaching and learning: Face to Face, Online, Blended or Distance learning

Student : 4515520

number

Programme : BSc Computer Science

Term 2: 2025

PHY111	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Times
Group 01 Group 03 Group 01 PHY111 MAT105 F* Lecture Group 01 Grou								
PHY111	1							0830-0915
Lecture Group 01 Group 01 Group 01		Group 01	Group 01	Group 03				
MAT105 F* Lecture Lecture Group 01 Croup 01 PHY111 Lecture Group 01 Group 03 Group 01 I020-1105								
MAT105 F* Lecture Group 01 Lecture Group 01 Lecture Group 01 Lecture Group 01 Lecture Group 03 Group 01 Lecture Group 03 Group 01 Lecture Group 03 Lecture Group 03 Lecture Group 04 Lecture Group 05 LUNCH Lecture Group 04 Lecture L	2							0925-1010
Lecture Group 01 Group 03 Lecture Group 01 Group 03 Group 01						_		
Group 01 Group 03 Group 01								4000 440
COS114 Lecture Group 03 Group 01 1115-1200 1115-1200	3							1020-1105
Total Tota					Group 03	Group 01		
Group 03 Group 01								1115 1200
Tutorial Group 01	4							1115-1200
Tutorial Group 01 1210-1255 1210-1255 1210-1255 1256-1359 1256-135		107 mt	Group 03	Group 01				
Croup 01 1256-1359 1256-1359 1256-1359 1400-1445 1400-1445 1400-1445 1400-1445 1400-1445 1400-1445 1455-1540 1455-1540 1455-1540 1550-1635 1700-1745 100 1755-1840	_							1210 1255
LUNCH PHY111 Practical Group 02 PHY111 COS101 Practical Group 04 PHY111 COS101 Practical Group 04 Practical Group 04 1455-1540 8 1550-1635 1700-1745	5							1210-1255
6 PHY111 COS101 Practical Group 02 Group 04 PHY111 COS101 Practical Group 02 Group 04 PHY111 COS101 Practical Group 04 Group 04 T455-1540 Group 04 T550-1635 8 1550-1635 9 1700-1745		Group UI						
6 PHY111 COS101 Practical Group 02 Group 04 PHY111 COS101 Practical Group 02 Group 04 PHY111 COS101 Practical Group 04 Group 04 T455-1540 Group 04 T550-1635 8 1550-1635 9 1700-1745	LUNCH							1256-1359
6 Practical Group 02 Group 04 PHY111 COS101 Practical Group 04 8 1455-1540 6 Group 02 Group 04 1455-1540 1550-1635 1700-1745								
Group 02 Group 04 PHY111 COS101 Practical Group 02 Group 04 8 1550-1635 9 1700-1745								
7 PHY111 Practical Group 02 8 1550-1635 9 1700-1745	6							1400-1445
7 Practical Group 02 Practical Group 04 1455-1540 8 1550-1635 9 1700-1745								
8 Group 02 Group 04 1550-1635 1700-1745 10 1755-1840								
8 1550-1635 9 1700-1745 10 1755-1840	7							1455-1540
9 1700-1745 10 1755-1840			Group 02		Group 04			
9 1700-1745 10 1755-1840	Q							1550 1635
10 1755-1840	O							1330-1033
10 1755-1840								
	9							1700-1745
	10							1755-1840
11 1850-1935								2.00 20.0
1850-1935	11							1050 1025
	11							1850-1935

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Student : 4515520

number

Programme : BSc Computer Science

Term 3: 2025

Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Times
	PHY121	COS101		COS101			
1	Lecture	Lecture		Lecture			0830-0915
	Group 01	Group 01		Group 01			
		EED127 F*	EED127 F*	PHY121	MAT105 F*		
2		Lecture	Lecture	Lecture	Lecture		0925-1010
		Group 02	Group 02	Group 01	Group 01		
		MAT105 F*	MAT105 F*		PHY121		
3		Lecture	Lecture		Lecture		1020-1105
		Group 01	Group 01		Group 01		
			COS101		EED127 F*		
4			Lecture		Tutorial		1115-1200
			Group 01		Group 22		
	MAT105 F*		PHY121		_		
5	Tutorial		Tutorial				1210-1255
	Group 01		Group 02				1210 1200
	-		_				
LUNCH							1256-1359
	PHY121			COS101			4.400.4.4.5
6	Practical			Practical			1400-1445
	Group 01			Group 04			
	PHY121			COS101			
7	Practical			Practical			1455-1540
	Group 01			Group 04			
8							1550-1635
O							1330-1033
9							1700-1745
10							1755-1840
10							1733-1040
11							1850-1935

^{*} Denotes mode of teaching and learning: Face to Face, Online, Blended or Distance learning

Student : 4515520

number

Term 4: 2025

Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Times
	PHY121	COS101		COS101			
1	Lecture	Lecture		Lecture			0830-0915
	Group 01	Group 01		Group 01			
		EED127 F*	EED127 F*	PHY121	MAT105 F*		
2		Lecture	Lecture	Lecture	Lecture		0925-1010
		Group 02	Group 02	Group 01	Group 01		
		MAT105 F*	MAT105 F*		PHY121		
3		Lecture	Lecture		Lecture		1020-1105
		Group 01	Group 01		Group 01		
			COS101		EED127 F*		44474000
4			Lecture		Tutorial		1115-1200
			Group 01		Group 22		
_	MAT105 F*		PHY121				1010 1055
5	Tutorial		Tutorial				1210-1255
	Group 01		Group 02				
LUNCH							1256-1359
Lorten							1230 1337
	PHY121			COS101			
6	Practical			Practical			1400-1445
	Group 01			Group 04			
	PHY121			COS101			
7	Practical			Practical			1455-1540
	Group 01			Group 04			
8							1550 1625
8							1550-1635
9							1700-1745
10							1755-1840
10							1700 1010

Student : 4515520

number

11							1850-1935
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^{*} Denotes mode of teaching and learning: Face to Face, Online, Blended or Distance learning

Venues

Term 1

Day	Period	Time	Building	Room
Monday	1	0830	NEW SCIENCE	SC2
Monday	5	1210	NEW SCIENCE	SC4
Tuesday	1	0830	LIFE SCIENCE BUILDING	LFS AUD
Tuesday	3	1020	OLD SCIENCE	N7
Tuesday	4	1115	CAMS	LAB E2
Tuesday	6	1400	NEW SCIENCE	G50A
Tuesday	7	1455	NEW SCIENCE	G50A
Wednesday	1	0830	CAMS	LAB E2
Wednesday	3	1020	EDUCATION & A BLOCK	A2
Wednesday	4	1115	NEW SCIENCE	SC2
Thursday	1	0830	LECTURE HALLS GH	GH3
Thursday	2	0925	LIFE SCIENCE BUILDING	LFS AUD
Thursday	3	1020	CAMS	LAB E2
Thursday	6	1400	CAMS	LAB D
Thursday	7	1455	CAMS	LAB D
Friday	2	0925	NEW SCIENCE	SC5
Friday	3	1020	LIFE SCIENCE BUILDING	LFS AUD

Term 2

Day	Period	Time	Building	Room
Monday	1	0830	NEW SCIENCE	SC2
Monday	5	1210	NEW SCIENCE	SC4

Student : 4515520

number

Programme : BSc Computer Science

Tuesday	1	0830	LIFE SCIENCE BUILDING	LFS AUD
Tuesday	3	1020	OLD SCIENCE	N7
Tuesday	4	1115	CAMS	LAB E2
Tuesday	6	1400	NEW SCIENCE	G50A
Tuesday	7	1455	NEW SCIENCE	G50A
Wednesday	1	0830	CAMS	LAB E2
Wednesday	3	1020	EDUCATION & A BLOCK	A2
Wednesday	4	1115	NEW SCIENCE	SC2
Thursday	1	0830	LECTURE HALLS GH	GH3
Thursday	2	0925	LIFE SCIENCE BUILDING	LFS AUD
Thursday	3	1020	CAMS	LAB E2
Thursday	6	1400	CAMS	LAB D
Thursday	7	1455	CAMS	LAB D
Friday	2	0925	NEW SCIENCE	SC5
Friday	3	1020	LIFE SCIENCE BUILDING	LFS AUD

Term 3

Day	Period	Time	Building	Room
Monday	1	0830	LECTURE HALLS B	B4
Monday	5	1210	NEW SCIENCE	SC4
Monday	6	1400	NEW SCIENCE	PHY0.50
Monday	7	1455	NEW SCIENCE	PHY0.50
Tuesday	1	0830	LIFE SCIENCE BUILDING	LFS AUD
Tuesday	2	0925	PREFABS	OE
Tuesday	3	1020	OLD SCIENCE	N7
Wednesday	2	0925	PREFABS	OE
Wednesday	3	1020	EDUCATION & A BLOCK	A2
Wednesday	4	1115	NEW SCIENCE	SC2
Wednesday	5	1210	OLD SCIENCE	N99
Thursday	1	0830	LECTURE HALLS GH	GH3
Thursday	2	0925	NEW SCIENCE	SC4
Thursday	6	1400	CAMS	LAB D
Thursday	7	1455	CAMS	LAB D
Friday	2	0925	NEW SCIENCE	SC5
Friday	3	1020	LECTURE HALLS NEW SCIENCE	SC9
Friday	4	1115	LECTURE HALLS D	DL104

Student : 4515520

number

Term 4

Day	Period	Time	Building	Room
Monday	1	0830	LECTURE HALLS B	B4
Monday	5	1210	NEW SCIENCE	SC4
Monday	6	1400	NEW SCIENCE	PHY0.50
Monday	7	1455	NEW SCIENCE	PHY0.50
Tuesday	1	0830	LIFE SCIENCE BUILDING	LFS AUD
Tuesday	2	0925	PREFABS	OE
Tuesday	3	1020	OLD SCIENCE	N7
Wednesday	2	0925	PREFABS	OE
Wednesday	3	1020	EDUCATION & A BLOCK	A2
Wednesday	4	1115	NEW SCIENCE	SC2
Wednesday	5	1210	OLD SCIENCE	N99
Thursday	1	0830	LECTURE HALLS GH	GH3
Thursday	2	0925	NEW SCIENCE	SC4
Thursday	6	1400	CAMS	LAB D
Thursday	7	1455	CAMS	LAB D
Friday	2	0925	NEW SCIENCE	SC5
Friday	3	1020	LECTURE HALLS NEW SCIENCE	SC9
Friday	4	1115	LECTURE HALLS D	DL104

Student : 4515520

number