

Contact details Subject Group: Nutrition

Programme Leader

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Subject Group Leader

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Explaining academic and university terminology

You will be enrolled as follows:

- Faculty: Health Sciences
- School: Physiology, Nutrition, Consumer Sciences, and Occupational hygiene
- Subject Group: Nutrition
- **Degree:** BSc Dietetics

Important Resources to use during your studies (yearbook):

- 1. Yearbook: http://studies.nwu.ac.za/studies/yearbooks
 - Programme specific rules (see pages 95 96)
 - Compilation of programme (page 97)
 - Module codes, credits and prerequisites (HSC.2.2.8 see pages 34 35)
- 2. General Academic Rule of the University (A-Rules): http://studies.nwu.ac.za/studies/yearbooks
 - Rules that all students must subject themselves

Explaining academic and university terminology

Majors = Subjects you specialize in

- Presented on all year levels
- Indicated with an H in the type column in the yearbook.

HSC.18.11.1 Compilation of programme: Dietetics 8EL K01; G401P

YEAR LEVEL 1		YEAR LEVE	_ 2		YEAR LEVE	L 3	YEAR LEVEL 4						
First semester			First semest	er		First semest	First semester			Year modules			
Module code	Туре	Cr	Module code	Туре	Cr	Module code	Type	Cr	Module code	Type	Cr		
ALDA111/ ALDE111#	А	-	BCHF215	Х	16	BCDT311	X	12	NUTC471*	Н	32		
CSFD111	X	12	FLGX213	Н	16	FLGX312	Н	8	NUTF471*	Н	32		
FLGX113	Н	12	MKBX213	Х	8	FLGX317	Н	8	NUTR471*	Н	32		
NCHE111	Х	12	NUTB211	Н	16	NUTP371*	Н	16	NUTT472*	Н	32		
NUTB111	Н	12	NUTP271*	Н	12	NUTT312	Н	16					
NUTB112	Н	12	CSFD211	Х	16	STTN111	X	12					
Total 1st		60	Total 1st		84	Total 1st		72					
semester			semester			semester							
YEAR LEVEL 1			YEAR LEVE	_2		YEAR LEVEL 3			YEAR LEVEL 4				
Second semes	ter		Second sem	ester		Second semester			Year module	s			
	T =	T -	Module	Type	Cr	Module	Туре	Cr	Module Type C				
Module code	Туре	Cr	code	Type		code	"		code				
Module code ALDA122/	Type X	12		Х	16		H	8	code				
	7.		code			code		8	code				
ALDA122/	7.		code			code		8	code				
ALDA122/ ALDE122#	X	12	code BCHG221	X	16	code FLGX329	Н		code				
ALDA122/ ALDE122# ANAV122	X	12	code BCHG221 FLGX223	X	16	code FLGX329 NUTC322	H	12	code				
ALDA122/ ALDE122# ANAV122 CSFD121	X	12 12 12	code BCHG221 FLGX223 FLGX224	X	16 8 8	code FLGX329 NUTC322 NUTF321	H H H	12 16	code				
ALDA122/ ALDE122# ANAV122 CSFD121 FLGX123	X X X H	12 12 12 12	CODE BCHG221 FLGX223 FLGX224 NUTC222	X H H	16 8 8 16	Code FLGX329 NUTC322 NUTF321 NUTR321	H H H	12 16 16	code				
ALDA122/ ALDE122# ANAV122 CSFD121 FLGX123 NCHE121	X X X H X	12 12 12 12 12	FLGX223 FLGX224 NUTC222 NUTF222	X H H H	16 8 8 16 12	rLGX329 NUTC322 NUTF321 NUTR321 NUTR321 NUTT323	H H H H	12 16 16 24	code				

YEAR LEVEL 1									
First semester									
Module code	Туре	Cr							
ALDA111/	Α	-							
ALDE111#									
CSFD111	X	12							
FLGX113	Н	12							
NCHE111	X	12							
NUTB111	Н	12							
NUTB112	Н	12							
Total 1st		60							
semester									

MODULES:

The modules/subjects you need to obtain to get your degree.

The complete list of module names can be found in the yearbook.

Module code:

Every module is indicated with a code. Nutrition modules starts with a NUT.

YEAR LEVEL 1									
First semester									
Module code	Type	Cr							
ALDA111/	Α	-							
ALDE111#									
CSFD111	Χ	12							
FLGX113	Н	12							
NCHE111	Χ	12							
NUTB111	Н	12							
NUTB112	Н	12							
Total 1st		60							
semester									

Module type: Code H, X or A

H - indicates your majors

X - modules essential for your degree, but not a major

A - additional modules

YEAR LEVEL 1 First semester							
Module code	Туре	Cr					
ALDA111/ ALDE111#	Α	-					
CSFD111 FLGX113	Х	12 12					
NCHE111 NUTB111	Х	12					
NUTB111 Total 1st	Н	12					
semester		00					

Credits (Cr):

- The weight the module counts towards your degree
- To successfully obtain your degree you should obtain <u>384 credits</u>.

Also indicates:

- The average amount of study hours required to master the content.
- 1 credit = 10 hours

Important to familiarize yourself with this

HSC.2.2.8 Dietetics

Module code	Descriptive name	Credits	Prerequisites
NUTB111	Introduction to the professions	12	
NUTB112	Introduction to nutrition	12	
NUTB121	Nutrients	12	NUTB112
NUTB211	Nutrition through the life cycle	16	NUTB112 and NUTB121

Prerequisites: for some modules, you must first complete another module before you can advance to another module.

*Remember to refer to the yearbook

http://studies.nwu.ac.za/studies/yearbooks

HSC.18.11.1 Compilation of programme: Dietetics 8EL K01; G401P

YEAR LEVEL 1		YEAR LEVEL	. 2		YEAR LEVEL	YEAR LEVEL 3			- 4		
First semester			First semeste	er		First semester			Year modules		
Module code	Туре	Cr	Module code			Module code	Туре	Cr			
ALDA111/ ALDE111#	А	-	BCHF215	X	16	BCDT311	X	12	NUTC471*	Н	32
CSFD111	X	12	FLGX213	Н	16	FLGX312	Н	8	NUTF471*	Н	32
FLGX113	Н	12	MKBX213	X	8	FLGX317	Н	8	NUTR471*	Н	32
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NUTB111	Н	12	NUTP271*	Н	12	NUTT312	Н	16			
NUTB112	Н	12	CSFD211	Х	16	STTN111	X	12			
Total 1st		60	Total 1st		84	Total 1st		72			
semester			semester			semester					
YEAR LEVEL 1			YEAR LEVEL	_2		YEAR LEVEL 3			YEAR LEVEL 4		
Second semes	ter		Second sem	ester		Second seme	ester		Year module	s	
Module code	Туре	Cr	Module code	Туре	Cr	Module code	Туре	Cr	Module code	Туре	Cr
ALDA122/ ALDE122#	X	12	BCHG221	X	16	FLGX329	Н	8			
ANAV122	X	12	FLGX223	Н	8	NUTC322	Н	12			
CSFD121	X	12	FLGX224	Н	8	NUTF321	Н	16			
FLGX123	Н	12	NUTC222	Н	16	NUTR321	Н	16			
NCHE121	Х	12	NUTF222	Н	12	NUTT323	Н	24			
NUTB121	Н	12	WVGW222	Х	12	NUTT324	Н	12			
Total 2 nd		72	Total 2 nd	T	72	Total 2 nd		88		T	

YEAR LEVEL 1									
First Semester									
Module code	Type	Cr	Module Name						
ALDA111/ ALDE111#	Α	12	Academic Literacy Development						
CSFD111	X	12	Food components and processes						
FLGX113	Η	12	Introduction to Physiology						
NCHE111	X	12	Introductory Inorganic and Physical Chemistry						
NUTB111	Η	12	Introduction to the profession						
NUTB112 H 12 Introduction to nutrition									
YEAR LEVEL 1									
First Semester									
Module code	Type	Cr	Module Name						
ALDA111/ ALDE111#	X	12	Academic Literacy Development						
ANAV122	X	12	Human Anatomy II						
CSFD121	X	12	Food groups and systems: plant						
FLGX123	Н	12	Membrane and muscle physiology						
NCHE121	X	12	Introductory Organic Chemistry						
NUTB121	Н	12	Nutrients						

Registration & Curriculum control

Step 1:

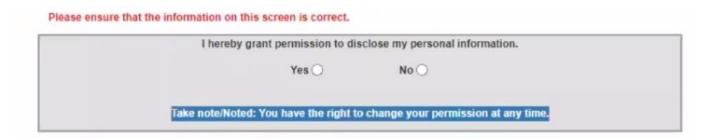
http://studies.nwu.ac.za/studies/registrations

Step 2: Sign in (student number & pin)

Step 3: Choose self registration.

G401P 8EL K01 1 BSC in Dietetics

Step 4: Disclosure of personal information



Registration & Curriculum control continues...

- Step 5: Contact information NB!!
- Step 6: Select your modules first & second semester

YEAR LEVEL 1			
First Semester			
Module code	Type	Cr	Module Name
ALDA111/ ALDE111#	Α	12	Academic Literacy Development
CSFD111	X	12	Food components and processes
FLGX113	Η	12	Introduction to Physiology
NCHE111	X	12	Introductory Inorganic and Physical Chemistry
NUTB111	Η	12	Introduction to the profession
NUTB112	Η	12	Introduction to nutrition
YEAR LEVEL 1			
First Semester			
Module code	Type	Cr	Module Name
ALDA111/ ALDE111#	X	12	Academic Literacy Development
ANAV122	X	12	Human Anatomy II
CSFD121	X	12	Food groups and systems: plant
FLGX123	Η	12	Membrane and muscle physiology
NCHE121	X	12	Introductory Organic Chemistry
NUTB121	Н	12	Nutrients

Registration & Curriculum control continues...

Step 7: Select study material – only study guides

Step 8: Accept undertaking

Step 9: Proof of registration



Academic rules

After module selection you are ready to submit your registration request.

 You will be prompted to acknowledge that you are aware of the University's Academic rules (A-Rules) and will adhere to them. This can be found at the top of the web page http://studies.nwu.ac.za/studies/yearbooks

 The programme specific rules and faculty rules can be found in the undergraduate yearbook http://studies.nwu.ac.za/studies/yearbooks

Make sure that you read the rules before accepting.

What to do after registration?

- Visit the NWU website to to find your timetables and assessments schedules http://studies.nwu.ac.za/studies/class-timetables
- Dietetics first year timetable:

Year 1 Semester 1 (38)

	08:00 08:15	08:15 09:00	09:30 10:30	11:00 11:45	11:45 12:00	12:30 13:30	14:00 15:00	15:30 16:15	16:15 16:30
	Optional	NCHE111d		NUTB111	Optional NUTB111		FLGX113b	EL CV112L	Optional
Мо	NCHE111d Geen	Geen	4B	Geen	Geen	10	Geen	FLGX113b Geen	FLGX113b Geen
Tu	3B	3B	3A	7A	7A	NCHE111d Geen	2A	2B	2B
We	NUTB112 Geen	NUTB112 Geen	NUTB111 Geen	CSFD111a Geen	CSFD111a Geen	FLGX113b Geen	CSFD111a Geen	CSFD111a Geen	CSFD111a Geen
Th	FLGX113b	FLGX113b Geen	2B	ALDE111p Geen ALDA112e Geen	ALDE111p Geen ALDA112e Geen	7B	NCHE111d Geen	NCHE111d Geen	NCHE111d Geen
Fr	2A	2A	NUTB112 Geen	ALDA111p Geen	ALDA111p Geen	CSFD111a Geen	7A	7B	7B

What to do after registration?

- Visit eFundi https://efundi.nwu.ac.za/portal/ to obtain module specific information
- When logging into eFundi use your student number and password created during online registration
- It may take 24 hours following registration to be added to your eFundi sites



Make use of:

- Lecturers
- Contact sessions
- Resources on eFundi
- Facilitation
- Student forum
- Viviente
- Student Chapter
- Student support services
- New friends

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