

Far Western University
Mahendranagar, Kanchanpur
Faculty of Education



Course Description of Undergraduate Program

Far Western University
Faculty of Education
Bachelor of Education (B.Ed.)
Course Description

Semester-I				
S.No.	Course Title	Course Code	Credits	Remarks
1.	English Grammar and Composition	C.Eng.101	3	Core
2.	Nepalese Study	NS.101	3	
3.	Philosophies in Education	Ed.101	3	
4.	Sadharan Nepali Rachana	C.Nep.101	3	
5.	Samanya Bhasa Vigyan ko Parichaya	Nep.Ed.101	3	Nepali
6.	Introduction to Language Studies	Eng.Ed.101	3	English
7.	Calculus I	Math.Ed.101	3	Maths
8.	Foundation of Health Education	HP.Ed.101	3	H and P
9.	Fundamental of Computer and Information Systems	CS.Ed.101	3	CSIT
10.	Basics of Population Education	Pop.Ed.101	3	Population
Semester-II				
1.	English for Communication	C.Eng.121	3	Core
2.	Sampreshan ka Lagi Nepali	C.Nep.121	3	
3.	Learning, Teaching and Assessment	Ed.Psy.121	3	
4.	Nepali Bhasha raVyakaran	Nep.Ed.121	3	Nepali
5.	Nepali Katha	Nep.Ed.122	3	English
6.	English Phonetics and Phonology	Eng.Ed.121	3	
7.	Academic Reading and Writing	Eng.Ed.122	3	Maths
8.	Basic Linear Algebra	Math.Ed.121	3	
9.	Roads to Geometry	Math.Ed.122	3	H and P
10.	Foundation of Physical Education	HP.Ed.121	3	
11.	Basic Human Body Structure and Functions	HP.Ed.122	3	CSIT
12.	Algorithm and Problem Solving Using C Programming	CS.Ed.121	3	
13.	Object Oriented Programming with C++	CS.Ed.122	3	
14.	Digital Logic	CS.Ed.122.1	3	
15.	Population and Environment Education	Pop.Ed.121	3	Population
16.	Sexual and Reproductive Health Education	Pop.Ed.122	3	
Semester-III				
1.	Study Skills in English for Academic Purposes	C.Eng.231	3	Core
2.	Educational Development in Nepal	Ed.Psy.231	3	
3.	Education and Society	Ed.Psy.232	3	
4.	Nepali Upanyas	Nep.Ed.231	3	Nepali
5.	Nepali Kabita	Nep.Ed.232	3	English
6.	Poetry and Drama	Eng.Ed.231	3	
7.	Introduction to Second Language Acquisition	Eng.Ed.232	3	Maths
8.	Analytical Geometry	Math.Ed.231	3	
9.	Discrete Mathematics	Math.Ed.232	3	H and P
10.	Maternal and Child Health Care	HP.Ed.231	3	

11.	Racket Games (Badminton and Table Tennis)	HP.Ed.232	3	
12.	Data Structure and Algorithms	CS.Ed.231	3	CSIT
13.	Digital Logic	CS.Ed.232	3	
14.	Object Oriented Programming With C++	CS.Ed.232.2	3	
15.	Basic Demographic Measures and Techniques	Pop.Ed.231	3	Population
16.	Population and Quality Life Education	Pop.Ed.232	3	
Semester-IV				
1.	Alternative Thinking in Education	Ed.241	3	Core
2.	Computational Literacy	C.Maths.241	3	
3.	Prayogik Bhasha Vigyan ko Parichaya	Nep.Ed.241	3	Nepali
4.	Nepali Kabya	Nep.Ed.242	3	
5.	Nepali Natak raEkanki	Nep.Ed.243	3	
6.	Advanced Reading and Writing	Eng.Ed.241	3	English
7.	Introduction to Literary Studies	Eng.Ed.242	3	
8.	Fiction and Prose Studies	Eng.Ed.243	3	
9.	Teaching Algebra	Math.Ed.241	3	Maths
10.	Real Analysis I	Math.Ed.242	3	
11.	Probability and Statistics	Math.Ed.243	3	
12.	Revitalization of Primary Health Care	HP.Ed.241	3	H and P
13.	School Health Program	HP.Ed.242	3	
14.	Field Games (Basketball and Football)	HP.Ed.243	3	
15.	Operating System	CS.Ed.241	3	CSIT
16.	System Analysis and Design	CS.Ed.242	3	
17.	Discrete Structure	CS.Ed.243	3	
18.	Demographic Theory	Pop.Ed.241	3	Population
19.	Population and Development	Pop.Ed.242	3	
20.	Population Policy	Pop.Ed.243	3	
21.	Introduction to Language Studies	MS 242	3	Minor Subjects
22.	Nepali Bhasha raVyakaran	MS 244	3	
23.	Basics of Population Education	Pop.Ed.244	3	
24.	Foundation of Health Education	MS 241	3	
25.	Fundamental of Computer and Information Systems	CS.Ed.244	3	
Semester-V				
1.	Diversity in Education	Ed.351	3	Core
2.	SankathanVishleshan	Nep.Ed.351	3	Nepali
3.	Sahitya Shastra ko Parichaya	Nep.Ed.352	3	
4.	BhashikMulyankan	Nep.Ed.353	3	
5.	Nepali Bhasha Shikshan	Nep.Ed.354	3	English
6.	Introduction to Discourse Analysis	Eng.Ed.351	3	
7.	Introduction to Language Testing	Eng.Ed.352	3	
8.	Creative Writing	Eng.Ed.353	3	
9.	English Language Teaching Methods and Techniques	Eng.Ed.354	3	
10.	Real Analysis II	Math.Ed.351	3	Maths
11.	Calculus II	Math.Ed.352	3	
12.	History of Mathematics	Math.Ed.353	3	
13.	Teaching Arithmetic	Math.Ed.354	3	

14.	Sports Training, Coaching and Officiating	HP.Ed.351	3	H and P
15.	Sports Science	HP.Ed.352	3	
16.	Transmissible Health Problems and Their Prevention	HP.Ed.353	3	
17.	Athletics and Volleyball	HP.Ed.354	3	
18.	Software Engineering	CS.Ed.351	3	CSIT
19.	Data Communication and Network	CS.Ed.352	3	
20.	Web Technology	CS.Ed.353	3	
21.	Database Management System	CS.Ed.354	3	
22.	Population and Family Life Education	Pop.Ed.351	3	Population
23.	Population and Gender Development	Pop.Ed.352	3	
24.	Population Planning and Management	Pop.Ed.353	3	
25.	Fundamentals of Ageing	Pop.Ed.354	3	
26.	Nepali Katha	Nep.Ed.355	3	Minor Subjects
27.	Phonetics and Phonology	Eng.Ed.355	3	
28.	Foundation of Physical Education	HP.Ed.355	3	
29.	Fundamentals of Computer Programming	CS.Ed.355	3	
30.	Sexual and Reproductive Health Education	Pop.Ed.355	3	
Semester-VI				
1.	Bhashik Sip Vikas ka Lagi VidhaShikshan	Nep.Ed.361	3	Nepali
2.	Nepali Bhasha PathyakramraPathyapustak	Nep.Ed.362	3	
3.	Bahu Bhashik Kaksha ma Nepali Shikshan	Nep.Ed.363	3	
4.	Nepali NivandharaSamalochana	Nep.Ed.364	3	
5.	Curriculum and Materials	Eng.Ed.361	3	English
6.	English for Mass Communication	Eng.Ed.362	3	
7.	Literature and Language Teaching	Eng.Ed.363	3	
8.	Teaching English to Young Learners	Eng.Ed.364	3	
9.	Abstract Algebra	Math.Ed.361	3	Maths
10.	Professional Development of Mathematics Teachers	Math.Ed.362	3	
11.	Teaching Mathematics in Secondary Level	Math.Ed.363	3	
12.	Vector Analysis	Math.Ed.364	3	
13.	Management of Health and Physical Education	HP.Ed.361	3	H and P
14.	Indigenous Games (Kabaddi and Kho-Kho)	HP.Ed.362	3	
15.	Sexual and Reproductive Health and Rights	HP.Ed.363	3	
16.	Approaches to Teaching Health and Physical Education	HP.Ed.364	3	
17.	Data Warehousing and Data Mining	CS.Ed.361	3	CSIT
18.	Computer Organization and Architecture	CS.Ed.362	3	
19.	Computer Graphics	CS.Ed.363	3	
20.	Management Information System	CS.Ed.364	3	
21.	Basic Research in Population Education	Pop.Ed.361	3	Population
22.	Population and Social Justice	Pop.Ed.362	3	
23.	Basic Statistics in Population Education	Pop.Ed.363	3	
24.	Population of Nepal	Pop.Ed.364	3	
25.	Nepali Upanyas	Nep.Ed.365	3	
26.	Nepali Natak raEkankee	Nep.Ed.366	3	
27.	Poetry and Drama	Eng.Ed.365	3	

28.	Academic Reading and Writing	Eng.Ed.366	3	Minor I and II
29.	Transmissible Health Problems and Their Prevention	HP.Ed.365	3	
30.	Athletics and Volleyball	HP.Ed.366	3	
31.	Data Structure and Algorithms	CS.Ed.365	3	
32.	System Analysis and Design	CS.Ed.366	3	
33.	Basic Demographic Measures and Techniques	Pop.Ed.365	3	
34.	Population and Quality of Life	Pop.Ed.366	3	
Semester-VII				
1.	Fundamentals of Computer and Information Technology	C.Cit.471	3	Core
2.	Introduction to Curriculum	Ed.Cur.471	3	Nepali
3.	BhashikAnusandhan Vidhi ko Parichaya	Nep.Ed.471	3	
4.	Pragyik Lekhan	Nep.Ed.472	3	
5.	Nepali Bhasha Shikshak ko PeshagatUnnayan ko Avdharana	Nep.Ed.473	3	English
6.	Professional Development in ELT	Eng.Ed.471	3	
7.	Action Research in ELT	Eng.Ed.472	3	
8.	Language in Society	Eng.Ed.473	3	Maths
9.	Number Theory	Math.Ed.471	3	
10.	Graph Theory	Math.Ed.472	3	
11.	Enrichment of Mathematics Teachers	Math.Ed.473	3	H and P
12.	Non-Communicable Diseases and Life Styles	HP.Ed.471	3	
13.	Professional Development in Health and Physical Education	HP.Ed.472	3	
14.	Research in Health Promotion	HP.Ed.473	3	CSIT
15.	Java Programming	CS.Ed.471	3	
16.	Advanced Database Design	CS.Ed.472	3	
17.	Introduction to E-Commerce	CS.Ed.473	3	
18.	Object Oriented Analysis and Design	CS.Ed.474	3	Population
19.	Community Organization and Population Education	Pop.Ed.471	3	
20.	Community Survey in Population Issues	Pop.Ed.472	3	
21.	Population, Migration and Urbanization	Pop.Ed.473	3	Minor Subjects
22.	Nepali Kabita	Nep.Ed.474	3	
23.	Teaching English to Young Learners	Eng.Ed.474	3	
24.	Basic Human Body Structure and Functions	Hp.Ed.474	3	
25.	Object Oriented Programming with C++	CS.Ed.475	3	
26.	Population of Nepal	Pop.Ed.474	3	
Semester-VIII				
1.	Developmental Psychology	Ed.481	3	Core
2.	Teaching Practice	Ed.482	3	Nepali
3.	Bhasa Sanchar raPrabidhi	Nep.Ed.481	3	
4.	Interdisciplinary Reading	Eng.Ed.481	3	English
5.	Mathematical Analysis	Math.Ed.481	3	Maths
6.	Community Health	HP.Ed.481	3	H and P
7.	E-Governance	CS.Ed.481	3	CSIT
8.	Compiler Design	CS.Ed.482	3	

9.	Project Work	CS.Ed.483	3	
10.	Methods of Teaching Population Education	Pop.Ed.481	3	Population
11.	Nepali NibandharaSamalochana	Nep.Ed.482	3	Minor Subjects
12.	Professional Development in ELT	Eng.Ed.482	3	
13.	Indigenous Games (Kabaddi and Kho-Kho)	HP.Ed.482	3	
14.	Web Technology	CS.Ed.484	3	
15.	Workshop and Seminar in Population Education	Pop.Ed.483	3	