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	
2.	Nepalese Study	NS.101	3	
3.	Philosophies in Education	Ed.101	3	Core
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	
2.	Sampreshan ka Lagi Nepali	C.Nep.121	3	Core
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	
6.	English Phonetics and Phonology	Eng.Ed.121	3	English
7.	Academic Reading and Writing	Eng.Ed.122	3	
8.	Basic Linear Algebra	Math.Ed.121	3	Maths
9.	Roads to Geometry	Math.Ed.122	3	
10.	Foundation of Physical Education	HP.Ed.121	3	H and P
11.	Basic Human Body Structure and Functions	HP.Ed.122	3	
12.	Algorithm and Problem Solving Using C Programming	CS.Ed.121	3	CSIT
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	
6.	Poetry and Drama	Eng.Ed.231	3	English
7.	Introduction to Second Language Acquisition	Eng.Ed.232	3	
8.	Analytical Geometry	Math.Ed.231	3	Maths
9.	Discrete Mathematics	Math.Ed.232	3	
10.	Maternal and Child Health Care	HP.Ed.231	3	H and P

11.	Racket Games (Badminton and Table Tennis)	HP.Ed.232	3	
12.	Data Structure and Algorithms	CS.Ed.231	3	
13.	Digital Logic	CS.Ed.232	3	CSIT
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	
4.	Nepali Kabya	Nep.Ed.242	3	Nepali
5.	Nepali Natak raEkanki	Nep.Ed.243	3	
6.	Advanced Reading and Writing	Eng.Ed.241	3	
7.	Introduction to Literary Studies	Eng.Ed.242	3	English
8.	Fiction and Prose Studies	Eng.Ed.243	3	<u>]</u>
9.	Teaching Algebra	Math.Ed.241	3	
10.	Real Analysis I	Math.Ed.242	3	Maths
11.	Probability and Statistics	Math.Ed.243	3	
12.	Revitalization of Primary Health Care	HP.Ed.241	3	
13.	School Health Program	HP.Ed.242	3	H and P
14.	Field Games (Basketball and Football)	HP.Ed.243	3	
15.	Operating System	CS.Ed.241	3	
16.	System Analysis and Design	CS.Ed.242	3	CSIT
17.	Discrete Structure	CS.Ed.243	3	1
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	
22.	Nepali Bhasha raVyakaran	MS 244	3	
23.	Basics of Population Education	Pop.Ed.244	3	Minor
24.	Foundation of Health Education	MS 241	3	Subjects
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	
3.	Sahitya Shastra ko Parichaya	Nep.Ed.352	3	Nepali
4.	BhashikMulyankan	Nep.Ed.353	3	
5.	Nepali Bhasha Shikshan	Nep.Ed.354	3	
6.	Introduction to Discourse Analysis	Eng.Ed.351	3	
7.	Introduction to Language Testing	Eng.Ed.352	3	English
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	
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14.	Sports Training, Coaching and Officiating	HP.Ed.351	3	
15.	Sports Science	HP.Ed.352	3	H and P
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	
19.	Data Communication and Network	CS.Ed.352	3	CSIT
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	
23.	Population and Gender Development	Pop.Ed.352	3	Population
24.	Population Planning and Management	Pop.Ed.353	3	
25.	Fundamentals of Ageing	Pop.Ed.354	3	
26.	Nepali Katha	Nep.Ed.355	3	
27.	Phonetics and Phonology	Eng.Ed.355	3	
28.	Foundation of Physical Education	HP.Ed.355	3	Minor
29.	Fundamentals of Computer Programming	CS.Ed.355	3	Subjects
30.	Sexual and Reproductive Health Education	Pop.Ed.355	3	
	Semester-VI	•		
1.	Bhashik Sip Vikas ka Lagi VidhaShikshan	Nep.Ed.361	3	
2.	Nepali Bhasha PathyakramraPathyapustak	Nep.Ed.362	3	Nepali
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	
6.	English for Mass Communication	Eng.Ed.362	3	 English
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	
10.	Professional Development of Mathematics Teachers	Math.Ed.362	3	Maths
11.	Teaching Mathematics in Secondary Level	Math.Ed.363	3	- 11144113
12.	Vector Analysis	Math.Ed.364	3	
13.	Management of Health and Physical Education	HP.Ed.361	3	
14.	Indigenious Games (Kabaddi and Kho-Kho)	HP.Ed.362	3	
15.	Sexual and Reproductive Health and Rights	HP.Ed.363	3	H and P
16.	Approaches to Teaching Health and Physical	HP.Ed.364	3	-
10.	Education	111 .Ed.304	3	
17.	Data Warehousing and Data Mining	CS.Ed.361	3	
18.	Computer Organization and Architecture	CS.Ed.362	3	CSIT
19.	Computer Graphics	CS.Ed.363	3	- 6511
20.	Management Information System	CS.Ed.364	3	-
21.	Basic Research in Population Education	Pop.Ed.361	3	
22.	Population and Social Justice	Pop.Ed.362	3	 Population
23.	Basic Statistics in Population Education	Pop.Ed.363	3	
24.	Population of Nepal	Pop.Ed.364	3	-
25.	·	· ·	3	
	Nepali Natak raskankoo	Nep.Ed.365		-
26.	Nepali Natak raEkankee	Nep.Ed.366	3	-
27.	Poetry and Drama	Eng.Ed.365	3	

28. Academic Reading and Writing 29. Transmissible Health Problems and Their Prevention 30. Athletics and Volleyball 31. Data Structure and Algorithms 32. System Analysis and Design 33. Basic Demographic Measures and Techniques 34. Population and Quality of Life Semester-VII 1. Fundamentals of Computer and Information Technology 2. Introduction to Curriculum 3. BhashikAnusandhan Vidhi ko Parichaya 4. Pragyik Lekhan 5. Nepali Bhasha Shikshak ko PeshagatUnnayan ko Avdharana 6. Professional Development in ELT 7. Action Research in ELT 8. Language in Society 9. Number Theory 10. Graph Theory 11. Enrichment of Mathematics Teachers 12. Non-Communicable Diseases and Life Styles 13. Professional Development in Health and Physical Education 14. Research in Health Promotion 15. Health Programming 16. Professional Development in HP.Ed.473 17. Action Research in Health Promotion 18. Language in Society 19. Number Theory 19. Math.Ed.471 10. Graph Theory 11. Enrichment of Mathematics Teachers 12. Non-Communicable Diseases and Life Styles 13. Professional Development in Health and Physical Education 14. Research in Health Promotion 15. Research in Health Promotion 16. Professional Development in HP.Ed.473 17. Action Research in Health Promotion 18. Research in Health Promotion 19. Research in Health Promotion
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14. Research in Health Promotion HP.Ed.473 3
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15. Java Programming CS.Ed.471 3
16. Advanced Database Design CS.Ed.472 3
17.Introduction to E-CommerceCS.Ed.4733CSIT
18. Object Oriented Analysis and Design CS.Ed.474 3
19. Community Organization and Population Education Pop.Ed.471 3
20. Community Survey in Population Issues Pop.Ed.472 3 Population
21.Population, Migration and UrbanizationPop.Ed.4733
22. Nepali Kabita Nep.Ed.474 3
23. Teaching English to Young Learners Eng.Ed.474 3 Minor
24. Basic Human Body Structure and Functions Hp.Ed.474 3 Subjects
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
3. Bhasa Sanchar raPrabidhi Nep.Ed.481 3 Nepali
3.Bhasa Sanchar raPrabidhiNep.Ed.4813Nepali4.Interdisciplinary ReadingEng.Ed.4813English
3.Bhasa Sanchar raPrabidhiNep.Ed.4813Nepali4.Interdisciplinary ReadingEng.Ed.4813English5.Mathematical AnalysisMath.Ed.4813Maths
3.Bhasa Sanchar raPrabidhiNep.Ed.4813Nepali4.Interdisciplinary ReadingEng.Ed.4813English5.Mathematical AnalysisMath.Ed.4813Maths6.Community HealthHP.Ed.4813H and P
3.Bhasa Sanchar raPrabidhiNep.Ed.4813Nepali4.Interdisciplinary ReadingEng.Ed.4813English5.Mathematical AnalysisMath.Ed.4813Maths

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	
12.	Professional Development in ELT	Eng.Ed.482	3	Minor
13.	Indigenious Games (Kabaddi and Kho-Kho)	HP.Ed.482	3	Subjects
14.	Web Technology	CS.Ed.484	3	
15.	Workshop and Seminar in Population Education	Pop.Ed.483	3	