NATIONAL EDUCATION POLICY-2020

Sri Dev Suman Uttarakhand University, Badshahithaul, Tehri Garhwal (Uttarakhand)

Syllabus for all
Colleges Affiliated to Sri Dev Suman
Uttarakhand University for
First Three Years of Degree Course of
Higher Education

UG - SYLLABUS ON EDUCATION

From the Session 2022-23



SRI DEV SUMAN UTTARAKHAND UNIVERSITY

Curriculum Design Committee, Uttarakhand

Sr.No.	Name & Designation	
1.	Prof. N.K. Joshi Vice-Chancellor, Kumaun University Nainital	Chairman
2.	Prof. O.P.S. Negi Vice-Chancellor, Uttarakhand Open University	Member
3.	Prof. P. P. Dhyani Vice-Chancellor, Sri Dev Suman Uttarakhand University	Member
4.	Prof. N.S. Bhandari Vice-Chancellor, Soban Singh Jeena University Almora	Member
5.	Prof. Surekha Dangwal Vice-Chancellor, Doon University, Dehradun	Member
6.	Prof. M.S.M. Rawat Advisor, Rashtriya Uchchatar Shiksha Abhiyan, Uttarakhand	Member
7.	Prof. K. D. Purohit Advisor, Rashtriya Uchchatar Shiksha Abhiyan, Uttarakhand	Member

Expert Committee

S.N.	Name	Designation	Department	Affiliation
1	Dr. Ruchi Harish Arya	Associate Professor	Department of Education	Govt. P.G College, Haldwani Kumaun University, Nainital
2	Dr, Rohit Kumar Kandpal	Assistant Professor	Department of Education	Govt. P.G College, Haldwani Kumaun University, Nainital
3.	Dr Hemant Kumar Binwal (Online)	Assistant Professor	Department of Education	S.S.J University, Almora
4.	Dr. Gorav Kumar (Online)	Assistant Professor	Department of Education	S.S.J University, Almora
5.	Dr. Soni Tamta (Online)	Assistant Professor	Department of Education	S.S.J University, Almora
6.	Dr. Vijiya Rani Dhodhiyal (Online)	Professor	Department of Education	S.S.J University, Almora
7.	Dr Ajay Singh Latwal (Online)	Assistant Professor	Department of Education	Kumaun University, Nainital
8.	Dr. Sunita Joshi (Online)	Assistant Professor	Department of Education	S.S.J University, Almora
9.	Dr. Dinesh Jaiswal (Online)	Assistant Professor	Department of Education	Kumaun University, Nainital
10.	Dr. Mamta Adhikari (Online)	Assistant Professor	Department of Education	Kumaun University, Nainital
11.	Dr. Diksha Khampa (Online)	Assistant Professor	Department of Education	S.S.J University, Almora

Syllabus Preparation Committee

S.N.	Name	Designation	Department	Affiliation
1	Dr. Ruchi Harish Arya	Associate Professor	Department of Education	Govt. P.G College, Haldwani Kumaun University, Nainital
2	Dr, Rohit Kumar Kandpal	Assistant Professor	Department of Education	Govt. P.G College, Haldwani, Kumaun University, Nainital
3.	Dr Hemant Kumar Binwal (Online)	Assistant Professor	Department of Education	S.S.J University, Almora
4.	Dr. Gorav Kumar (Online)	Assistant Professor	Department of Education	S.S.J University, Almora
5.	Dr. Soni Tamta (Online)	Assistant Professor	Department of Education	S.S.J University, Almora
6.	Dr. Dinesh Jaiswal (Online)	Assistant Professor	Department of Education	Kumaun University, Nainital

			et of all Papers in Six Semester wise Titles of the Papers in Educati		
Year	Theory/ Practical	Credi			
	C	ertificate C	ourse in FUNDAMENTAL EDUCAT	ION	
		EDU-101T	Education and society	Theory	4
FIRST	I	EDU-102P	Value/ Environmental awareness/ Motivation scale and test	Practical	2
YEAR	-	EDU-201T	Philosophical foundations of Education	Theory	4
	II	EDU-202P	Learning/ mental fatigue/ ability Scale & test	Practical	2
		Diploma	in PERSPECTIVE OF EDUCATION	1	
		EDU-301T	Development of Indian Education System	Theory	4
CECONID	III	EDU-302P	Aptitude / Attitude / creativity Scale & test	Practical	2
SECOND YEAR		EDU-401T	EDU-401T New Trends In Education		4
11241	IV	EDU-402P	Level of educational aspiration/ Adjustment / Mental health Scale & test	Practical	2
		Ba	chelor of Arts in EDUCATION		
		EDU-501T	Psychological Foundations of Education	Theory	4
		EDU-502T	Teacher Education	Theory	4
	V	EDU-503P	Psychological tool Administration anxiety/ stress scale and test	Practical	2
		EDU-504PR	Regulatory bodies of education in India	Project	4
THIRD YEAR		EDU-601T	Basic concept of Educational Research and Statistics	Theory	4
	VI	EDU-602T	Educational Administration and Management	Theory	4
		EDU-603P	Intelligence /Personality/ Achievement test	Practical	2
		EDU-604PR	Educational Guidance and counseling	Project	4

Subject prerequisites:

Subject prerequisites: To study this subject, a student must have had the subject(s) in class 12th and Open to all.

COURSE INTRODUCTION

- ❖ Under the new Education policy, the course has been implemented for U.G level students. Department of EDUCATION will offer various course / papers during six semesters. In the first, second, third and fourth semester, the students will be offered one-one compulsory THEORY paper (each of 4 credits: total 16 credits).
- ❖ A PRACTICAL course based on the theory papers (each semester 2 credits; total 8 credits).
- One minor ELECTIVE course to be done either in First or second semester and one minor elective course to be done either in third or fourth semester (each of 4/5/6credits).
- ❖ Vocational course will also be done in first, second, third and fourth semester (each of 3 credits).
- ❖ During the fifth and Sixth semester, the students will have to go through two discipline specific core in theory paper (each of 4 credits; total 8+8=16 credits) and one Practical paper (each of 2 credits; total 2+2=4 credits).
- Apart from this co-curricular course is must in each semester. The major research project is compulsory in fifth and sixth semester separately. (Each of 4 credits)

Togranni	• This course with provide students the basic concept of Education
PO 1	 The student will able to understand relation between education and society. The student will able to analyses Indian and western philosophy.
PO2	 The student will able to understand new trends and importance of ICT. The student will able to explain the importance of human rights, environment in our life. The student will able to explain the importance of values, mental health and hygiene.
PO 3	 Students will be able to understand interdisciplinary nature of the subject. Program will be helpful in conceptualization and synthesis of knowledge of life skill and sustainable education.
PO 4	 Program will be helpful in conceptualization and synthesis of knowledge of Educational aspects in relation to: Human Development- Human Behavior, Teaching Learning, Measurement and Evaluation, Society and Nation.
PO 5	 The student will able to understand importance of research and statistics in education.
PO 6	 The student will able to analyses administration and management in education. The student will able to explain the glorious history of education.

Programme specific outcomes (PSOs): UG I Year / Certificate Course in FUNDAMENTAL EDUCATION

- 1. This course provides the basic ideas and concepts of education and role of society in education.
- 2. This course has attempted to introduce students the philosophical basis of education, explaining how the Constitutional system of the nation contribute in the field of education
- 3. This course intends to clarify the educational aims and functions.
- 4. This course will help students to understand the contribution of great western and Indian philosopher in education.
- 5. This course introduces the challenges faced by Indian Education and initiates a critical analysis of concerns and solutions towards better education.
- 6. Program will be helpful in conceptualization and synthesis of knowledge of life skill and sustainable education.
- 7. The student will able to explain the importance of values, mental health and hygiene.

Programme specific outcomes (PSOs):

UG II Year/ Diploma in PERSPECTIVES OF EDUCATION

- A. The course aims to acquaint students with characteristic features of ancient, medieval and British education system and educational commissions set up from time to time.
- B. The student will able to explain the glorious history of education.
- C. This course will help students to understand constitutional values and provisions for education and their rights.
- D. This course provides the basic ideas and concepts of human right and environmental education.
- E. This course introduces the students about concept of New Trends in Education and importance of ICT.
- F. It explores the process of development and learning Through ICT.
- G. The students will be able to check different aspects of psychological parameter which are important for education through the tests and scales.

Programme specific outcomes (PSOs): UG III Year /Bachelor of Arts in EDUCATION

- This Course enables the students to understand basic concept of psychological foundations of education and teacher education.
- > This course consists of the knowledge of history of teacher education and various types of teacher education programmes in India.
- This program will be helpful in conceptualization and synthesis of knowledge of Educational aspects in relation to: Human Development-Human Behavior, Teaching Learning process.
- > The programme will be helpful to know the major theories, concepts and mechanism which explain human behavior or various psychological phenomena.
- > This course will enhance ability of students to interpret the design and conduct of basic research in education.
- This course provides the assessment and evaluation techniques used in Education by psychological tools.
- > This course enables the students to understand concepts and needs of statistics in education.
- > This course consists of the knowledge of Educational Administration and Management in schools.
- > It will develop an insight about the organizational and administrative structure of Education.
- > This course discusses about the various governing/regulatory bodies of the Indian Education System.
- The student will able to understand importance of research and statistics in education.
- > This Program will be helpful for students to understand MS Office and able to interpret /present research data diagrammatically or graphically with the help of computer.
- ➤ This course enables the students to understand concepts, needs and importance of Guidance and Counseling in our life.

PSO 1	 The student will able to understand the concept of psychological foundations of education. To know the different psychological major theories of learning, intelligence and personality. Students will be able to conceptualize the knowledge of Educational aspects in relation to human development.
PSO2	 The student will able to understand the concept and need of teacher education. The student will understand history of teacher education and various types of teacher education programme in India.
PSO 3	 The student will enhance ability to interpreted design and conduct basic psychological research. The student will able to understand importance of research and statistics in education. This course enables the students to imply statistics in research work in education.
PSO 4	 The students will be able to explain the concept and needs of Administration and Management in Education. It will develop an insight about the organizational and Administrative structure of education. The students will understand types of educational planning.
PSO 5	 This paper enables understanding about the various governing/regulatory bodies of the Indian Education System. The student able to conduct the assessment and evaluation techniques used in Education with the help of psychological tools.
PSO 6	 The students will be able to understand computer programme MS Office and able to interpret /present research data diagrammatically or graphically with the help of MS Office. This course enables the students to understand concepts, needs and importance of Guidance and Counseling in our life. The students will be able to analyze difference between Guidance and Counseling.

LIST OF ALL PAPERS IN ALL SIX SEMESTERS. COURSE INTRODUCTION

Year	Sem	Course I (Theory)	Credits	Course II (Theory/Practic al)	Credits	Course III (Theory/ Practical)	Credits	Research Project	Credits	Total Credit
1 year	I sem	Education and society	4	Value/ Environmental awareness/ Motivation scale and test	2	Nil	Nil	Nil	Nil	6
	II sem	Philosophical foundations of Education	4	Learning/ mental fatigue/ ability Scale & test	2	Nil	Nil	Nil	Nil	6
2 year	III sem	Development of Indian Education System	4	Aptitude / Attitude / creativity Scale & test	2	Nil	Nil	Nil	Nil	6
	IV sem	New Trends In Education	4	Level of aspiration/ Adjustment / Mental health Scale & test (P) Teacher	2	Nil	Nil	Nil	Nil	6
3 year	V sem	Psychological Foundations of Education	4	Education (T)	4	Administrat ion and interpretati on of a psychologic al tool. Anxiety / stress Scale & Test (P)	2	Project Regulatory bodies of education in India	4	14
	VI sem	Basic concept of Educational Research and Statistics	4	Educational Administration and Management (T)	4	Intelligence /Personality / Achieveme nt test (P)	2	Project Educational Guidance and counselling	4	14

Programme/Class: Certificate	Year: First	Semester: First					
Subject: Education							
Course Code = EDU-101T	Course Title:	Education and Society					

Course learning outcomes: On completion of this course, learners will be able to:

- 1. To understand the meaning, nature, features & different branches of Indian Society.
- 2. Illustrate the meaning and nature of Education.
- 3. Compare how Education & Sociology are related to each other.
- 4. To understand meaning, nature, and scope of educational sociology.
- 5. Discuss the education as a social process.

Credits:	4	Core Compulsory			
Max. Ma	arks: 25+75=100	Min. Passing Marks: 8+24=33			
Total No	o. of Lectures-Tutorials-I	Practical (in hours per week): L-4/w			
Unit	Topics		No. of Lectures		
I	1. Education: its n 2. Education as a s 3. Functions and A	16			
п	AGENCIES OF EDUC. 1. Meaning and Ty 2. Formal, 3. Informal 4. Non formal.	12			
ш	EDUCATION AND SO 1. Relation betwee 2. Educational Soc 3. Impact of socio	16			
IV	2. Education as a social mobility	OCIAL PROCESS en education and society social process, social change, social stratification, cational opportunity and Equity	16		

Suggested Readings:

Dewey, J. The School and Society. Chicago, The University of Chicago Press. 1915

Durkheim, E. Education and Sociology. New York: The Free Press. 1956

Elmhirst, L.K. Rabindranath Tagore: Pioneer in Education. Delhi: Sahitya Chayan. 1994

Freire, P. Pedagogy of the Oppressed. London, Penguin Books. N.p. 1970

Kneller, G.F. Foundations of Education. London and New York, John Wiley and Sons, Inc. 1963

Kumar, K. The Political Agenda of Education: A Study of Colonialistand nationalist Ideas. New Delhi, Sage Publications.1991

Shukla, S. and Kumar, K. Sociological Perspective in Education. New Delhi, Chanakya Publications. 1985.

Maxmullar, F: The six system of Indian Philosophy, Calcutta: Susheel gupta, 1965.

Cohen B: Educational Thought, London: Macmillion & and co, 1969.

ओड, एल० के०, शिक्षा की दार्शीनक पृष्टभूमि ,हरिहर प्रकाशन।

सक्सेना,एन० आर० स्वरूप, उदीयमान भारतीय समाज में शिक्षक, मेर ठ ,आर ०लाल० बुक डिपो।

This course can be opted as an elective by the students of following subjects: Open to all

Suggested Continuous Evaluation Methods: For Internal assessment (25 marks)

Assignment/test/Quiz/Seminar/Attendance

Course prerequisites: To study this course, a student must have had the subject in class/12th/ certificate/diploma.

Program/Class: Certificate/BA	Year: H	First	Semester	: First	
	Subject: I	Education			
Course Code = EDU-102P			nvironmental awar	eness /	
	Motivation s	scale and te	st		
Course Learning Outcomes	1 .				
On completion of this course, learners v	vill be able to:				
1. The student will be able to unde	erstand and impl	lement the psy	ychological tools.		
	T.	<u> </u>			
Credits: 2		Core Comp	*		
Max. Marks: 100			ng Marks: 33		
Total No. of Lectures-Tutorials-Pract	tical (in hours p	per week): P-	·2/w		
Unit Topics				No. of Lectures	
Psychological Practical (any					
1. Value Conflict sca	ıle/test			60	
2. Environmental aw	areness scale/t	ness scale/test			
3. Motivation scale/to	est 4. Paired Co	omparison N	Method		
Suggested Readings:					
1. Mangal, S.K.: Educational I			•		
2. प्रय रेगात्मक शिक्षा मनोविज्ञान श्रीवास्तव					
3. प्रय ोगात्मक शिक्षा मनोविज्ञान भार्गव क्रिके	के एन पी सी आग	गरा			
This course can be opted as an elective b	y the students o	f following su	ubjects: Open to all		
Suggested Continuous Evaluation Methods: For Internal assessment(25marks)					
Practical File/Attendance for External assessment (25marks) Viva-voce by external expert.					
Course prerequisites: To study this course, a student must have had the subject					
in class/12 th / certificate/diploma.					
Suggested equivalent online courses: S	Swayam/MOOC	Cs/ NPTEL			

Program/Class: Certificate/BA	Year: First	Semester: Second			
Subject: Education					
Course Code: EDU-201T	Course Title: Philose	ophical foundations of Education			

- 1. To enable the students to understand the major Philosophies of education.
- 2. To recognize the specific needs and functions of education with regard to philosophy.
- 3. To explore the educational thoughts of Indian and Western educational thinkers.

Credits: 4	Core Compulsory
Max. Marks: 25+75=100	Min. Passing Marks: 8+25=33

Total No. of Lectures-Tutorials-Practical (in hours per week): L. 4/w

Total No	Total No. of Lectures-Tutoriais-Fractical (in nours per week): L-4/w			
Unit	Topics	No. of Lectures		
I	PHILOSOPHY: NATURE AND FUNCTIONS 1. Philosophy-meaning and Branches 2. Relationship between philosophy and education 3. Educational Philosophy: meaning, nature and scope 4. Impact of Philosophy on Education	14		
п	SCHOOLS OF PHILOSOPHY 1. Schools of philosophy – approaches and their educational implications. 2. Idealism, Naturalism and Pragmatism with special reference to aims, curriculum, teaching methods, discipline, School	16		
III	EPISTEMOLOGICAL BASIS OF EDUCATION 1. Epistemological Basis of Education: Knowledge, Reason and Belief, Experience and Awareness, Values and Ideals.	14		
IV	CONTRIBUTION OF PHILOSOPHERS 1. A critical study of Indian educational thinkers and their contribution. Swami Vivekananda, Mahatma Gandhi and Ravindra Nath Tagore 2. A critical study of western educational thinkers and their contribution —Rousseau, John Dewey and Plato	16		

Suggested Readings:

भटनागर, सक्सेना भारत में शिक्षा व्यवस्था का विकास ।

भटनागर, ए०बी० एवं मीनाक्षी .भारत में शिक्षा प्रणाली का विकास।

भारत में शिक्षा व्यवस्था का विकास।

भारतीय शिक्षा प्रणाली का विकास।

चौबे एस० पी०. भारतीय शिक्षा का इतिहास।

ओड, एल० के०, शिक्षा की दार्शीनक पृष्ठभूमि ,हरिहर प्रकाशन। सक्सेना,एन० आर० स्वरूप, उदीयमान भारतीय समाज में शिक्षक, मरे टं ,आर ०लाल० बुक डिपो

Altekar A. S. Education in Ancient India. Varanasi, Nandkishore & Brothers. 1963

Lal R.B. & Sharma K.K. 'History, Development and Problems of Indian Education', R.Lal Book Depo, Meerut, 2015.

Mitra, V. Education in Ancient India. Delhi, Arya Book Depot. 1964

Ramchandran, P. & Ramkumar, V. 'Education in India', NBT, N, Delhi, 2014.

Dewey, J. The School and Society. Chicago, The University of Chicago Press. 1915

Durkheim, E. Education and Sociology. New York: The Free Press. 1956

This course can be opted as an elective by the students of following subjects: Open for all/passed in 1st semester

Suggested Continuous Evaluation Methods: For Internal assessment (25 marks)

Assignment / test / Quiz (MCQ) / Seminar/ Attendance

Course prerequisites: To study this course, a student must have had the subject in class/12th/ certificate/diploma.

Suggested equivalent online courses: Courses on Swayam / MOOCs/ NPTEL

Progran	n/Class: Certificate/BA	Year: First		Semester:	Second
		Subject: Educ	ation		
Cours	Course Code: EDU-202P Course Title: Learning/ mental fatigue/ ability Scale &				
				test	
	earning Outcomes				
	etion of this course, learner				
01- T	he student will be able to ur	nderstand and imple	ement th	e psychological tool	ls.
Credits:	2	Cor	e Comp	oulsory	
Max. Ma	Max. Marks: 100 Min. Passing Marks: 33				
Total No. of Lectures-Tutorials-Practical (in hours per week): P-2/w					
Unit	Topics No. of L		No. of Lectures		
	Psychological Practical (a	ny Two)			
_	01 - Transfer of Learnin	01- Transfer of Learning scale/test 02- Mental fatigue scale/test 03- Reasoning Ability scale/test			60
Ι	02- Mental fatigue so				
	_				
Suggested Readings:					
01- M	Sangal, S.K.: Educationa	al Psychology, New	Delhi, l	PHI.	
	योगात्मक शिक्षा मनोविज्ञान श्रीवास्त				
03- ਸ਼	योगात्मक शिक्षा मनोविज्ञान भार्गव वि	विके एन पी सी आगर	T		
This cours	se can be opted as an electiv	e by the students of	followi	ng subjects: Open to	all/nassed in 1st
semester	se can be opica as an electiv	e by the students of	IOHOWI	ng subjects. Open to	an passed in i
	Continuous Evaluation N	Asthada: For Intern	201 00000	amont(25marks)	
Suggested Continuous Evaluation Methods: For Internal assessment(25marks) Practical File/Attendance for External assessment (75marks) Viva-voce by external expert.					
1 1 actical	The Attenuance for Externa	1 assessment (7311k	nvə) Alı	a-voce by external	слрен.

Course prerequisites: To study this course, a student must have had the subject in class/12th/ certificate/diploma.

BA 2nd Year Education- DIPLOMA COURSE IN PERSPECTIVES OF EDUCATION

D	/Cl D' .l C.	T 7		G	4
Progra	m/Class: Diploma Course	Year: Secon Subject: Educate		Sem	ester: Third
Co	urse Code: EDU-301T			of Indian Ed	ucation System
$\overline{}$	earning Outcomes	Course Title.	Development	or maran Ea	deation System
1. To 2. To 3. To	to build up an understanding of to critically analyze the recomme opromote sensitivity towards In explore the importance and utility	endations of various c Idian Educational Her	ommissions.		education.
Credits: 4			Core Compul		
Max. Mai	rks: 25+75=100		Min. Passing	Marks: 8+2	5=33
Total No.	of Lectures-Tutorials-Practic	al (in hours per weel	k): L- 4/w		
Unit		Topics			No. of Lectures
I	Ancient Education System 1. Meaning, Aims and C a) Vedic Educat b) Buddhist Edu c) Muslim Educ	ion system acation system			12
п	British Education System 1. Macaulay's Minute 2. Wood's dispatch. 3. Hunter Commission. 4. Indian University Con				12
Ш	Indian Education Movement 1. Gokhale bill 1911 2. Sadler Commission (Calcutta University commission, 1917 3. Wardha scheme of education 1937				
IV	Post-Independence Education Commission's 1. Radha Krishnan commission 1948 2. Mudaliyar commission 1952-53 3. Kothari commission 1964-66.			12	
V	Modern Education System 1. NPE -1986 2. R e v i s e d 1 3. National Curriculum	N P E 1 9 9 2 Framework -2005	& PO	A	12
Suggested I					
1. भारतीय शिक्षा का इतिहास , पाठक – त्यागी 2. भारतीय शिक्षा का इतिहास , रमण बिहारी लाल 3. Modern Indian Education- History, Development and Problems, J.C.Aggaarwal 4. Modern Indian Education and Its Proble , Suresh Bhatnagar & Anamika Saxena. 5. Problems of Education in India, Sharma and Sharma 6. Education in Ancient India, A.S. Altakar 7. Ancient Indian Education, R.K.Mukarjee 8. Education in Muslim India, S.M. Jaffar 9. Progress of Education in Free India, J.C. Aggarwal 10. History of Indian Education, Nurullaha & Naik This course can be opted as an elective by the students of following subjects: Open to all/					
	se can be opted as an elective by Certificate Course.	me students of follow	ing subjects: O	pen to an/	
-		1 T I.4 1 A		>	
Suggested Continuous Evaluation Methods: For Internal Assessment (25marks)					
	nt / test / Quiz (MCQ) / Semina l equivalent online courses: Cou		OOCs/ NPTEL		

Program/Class: Diploma Course	Year: Second	Semester: Third		
Subject: Education				
Course Code: EDU-302P Course Title: Aptitude / Attitude / creativity Scale & test				

On completion of this course, learners will be able to:

01- The student will be able to understand and implement the psychological tools.

Credits: 2	Core Compulsory
Max. Marks: 100	Min. Passing Marks: 33

Total No. of Lectures-Tutorials-Practical (in hours per week): P-2/w

Unit	Topics	No. of Lectures
I	Psychological Practical (any Two) 01- Aptitude scale/test 02- Attitude scale/test 03- creativity test	60

Suggested Readings:

- 01- Mangal, S.K.: Educational Psychology, New Delhi, PHI.
- 02- प्रयोगात्मक शिक्षा मनोविज्ञान श्रीवास्तव डी एन विनोद पुस्तक मंदिर आगरा
- 03- प्रयोगात्मक शिक्षा मनोविज्ञान भार्गव क्रिके एन पी सी आगरा

This course can be opted as an elective by the students of following subjects:

Open to all / passed in Certificate Course.

Suggested Continuous Evaluation Methods: For Internal assessment(25marks)

Practical File/Attendance for External assessment (75marks) Viva-voce by external expert.

Course prerequisites: To study this course, a student must have had the subject in class/ 12^{th} / certificate/diploma.

Program/Class: Diploma Course		Year: Second	Semester: Fourth	
Subject: Education				
Course Code: EDU-401T Course Title: NEW TRENDS IN EDUCATION				

- - 2. To analyze critically the effect of globalization and Vocationalization in education
 - 3. To understand the need of distance education in present scenario
 - 4. To understand the main Purpose of NEP

Credits: 4	Core Compulsory
Max. Marks: 25+75=100	Min. Passing Marks:8+25=33

Total No. of Lactures-Tutorials-Practical (in hours per week): I - 4/w

Unit	Topics	No. of Lectures
I	Distance Education: Objectives and Needs 1. Distance education: its meaning, objectives, need and purpose. 2. Difference between distance education and traditional education. 3. Current trends in the field of distance learning- E learning, swayan 4. Use of ICT in distance education, Blended learning, MOOCS	15
п	Education for National Integration and International Understanding 1- National Integration Meaning and concept, 2- International Understanding – Meaning and concept, 3- Factors of National Integration and International Understanding 4- Role of education in promoting National Integration and International Understanding	15
Ш	Globalization and Education 1- Globalization – Meaning, Nature and Causes 2- Impact of globalization on education 3- Vocationalization of Education and Experiential learning at Primary, Secondary, Higher Education level)	15
IV	NEW EDUCATION POLICY- 2020	15

Suggested Books

- 1- भारतीय शिक्षा का इ£तहास, पाठक ६ त्यागी
- 2- भारतीय शिक्षा का इ£तहास, रमण बिहारी लाल
- 3- Progress of Education in Free India, J.C.Aggarwal
- 4 Educational Technology, S.K.Mangal & Uma Mangal
- 5- Educational Technology -S.P.Kulsrestha
- 6- Essentials of Educational Technology- J.C.Aggarwal
- 7 Introduction to Educational Technology S.S.Kulkarni

This course can be opted as an elective by the students of following subjects: Open to all/ passed in Certificate Course.

Suggested Continuous Evaluation Methods: For Internal Assessment (25marks)

Assignment / test / Quiz (MCQ) / Seminar/Attendance.

Suggested equivalent online courses: Courses on Swayam / MOOCs/ NPTEL

	Class: Diploma Course	Year: Second	Semester: Fourth		
	Subject: Education				
Cours	Course Code: EDU-402P Course Title: Level of Aspiration/ Adjustment /				
	Mental health Scale & test				
	earning Outcomes				
-	etion of this course, learne				
01 Tl	he student will be able to u	nderstand and imple	nent the psychological tools.		
C 1'4	2		7		
Credits:			Compulsory		
Max. Ma			Passing Marks: 33		
Total No.	of Lectures-Tutorials-Pr	actical (in hours pe	week): P-2/w		
Unit	Topics		No. of Lectures		
	Psychological Practical (any Two)				
т	01- Level of Aspirati	on scale/test	(0)		
I	02- Adjustment Inve	ntory	60		
	03- Mental health sc	ale/test			
	- "				
Suggested	Readings:				
01- M	[angal, S.K.: Education				
01- M 02- ਸ਼ਪ	langal, S.K.: <i>Education</i> ग्रेगात्मक शिक्षा मनोविज्ञान श्रीवास्त	व डी एन विनोद पुस्तक मं			
01- M 02- ਸ਼ਪ	[angal, S.K.: Education	व डी एन विनोद पुस्तक मं			
01- M 02- ਸ਼ਾ 03- ਸ਼ਾ	langal, S.K.: Education ग्रेगात्मक शिक्षा मनोविज्ञान श्रीवास्त ग्रेगात्मक शिक्षा मनोविज्ञान भार्गव	व डी एन विनोद पुस्तक मं क्केके एन पी सी आगरा	देर आगरा		
01- M 02- ਸ਼ੁਹ 03- ਸ਼ਹ	langal, S.K.: Education प्रोगात्मक शिक्षा मनोविज्ञान श्रीवास्त प्रोगात्मक शिक्षा मनोविज्ञान भार्गव	व डी एन विनोद पुस्तक मं क्केके एन पी सी आगरा ve by the students of f	देर आगरा		
01- M 02- ਸ਼ੁਟ 03- ਸ਼ੁਟ This cours Open to al	langal, S.K.: Education प्रोगात्मक शिक्षा मनोविज्ञान श्रीवास्त प्रोगात्मक शिक्षा मनोविज्ञान भार्गव se can be opted as an electiv 1 / passed in Certificate Co	व डी एन विनोद पुस्तक मं क्किके एन पी सी आगरा ve by the students of fourse.	देर आगरा ollowing subjects:		
01- M 02- ਸ਼ੁਧ 03- ਸ਼ੁਧ This cours Open to al Suggested	angal, S.K.: Education ग्रोगात्मक शिक्षा मनोविज्ञान श्रीवास्त ग्रोगात्मक शिक्षा मनोविज्ञान भार्गव se can be opted as an elective l/passed in Certificate Co Continuous Evaluation I	व डी एन विनोद पुस्तक म क्किं एन पी सी आगरा ve by the students of fourse. Methods: For Interna	देर आगरा ollowing subjects: assessment(25marks)		
01- M 02- ਸ਼ੁਣ 03- ਸ਼ੁਣ This cours Open to al Suggested Practical I	angal, S.K.: Education प्रोगात्मक शिक्षा मनोविज्ञान श्रीवास्त प्रोगात्मक शिक्षा मनोविज्ञान भार्गव वि ee can be opted as an elective of passed in Certificate Co Continuous Evaluation I File/Attendance for Externa	व डी एन विनोद पुस्तक म क्किं एन पी सी आगरा ve by the students of fourse. Methods: For Interna ll assessment (75mar	वेर आगरा ollowing subjects: assessment(25marks) ss) Viva-voce by external expert.		
01- M 02- ਸ਼ੁਣ 03- ਸ਼ੁਣ This cours Open to al Suggested Practical F	angal, S.K.: Education ग्रोगात्मक शिक्षा मनोविज्ञान श्रीवास्त ग्रोगात्मक शिक्षा मनोविज्ञान भार्गव se can be opted as an elective l/passed in Certificate Co Continuous Evaluation I	व डी एन विनोद पुस्तक म क्किं एन पी सी आगरा ve by the students of fourse. Methods: For Interna ll assessment (75mar	वेर आगरा ollowing subjects: assessment(25marks) ss) Viva-voce by external expert.		

BA 3rd Year Education- BACHLOR OF ARTS DEGREE IN EDUCATION

Pro	gram/Class: Degree/BA	Year: Third	Semester: Fifth		
110	<u> </u>	ubject: Education			
Co	Course Code: EDU-501T Course Title: Psychological Foundations of Education				
Course Le	Course Learning Outcomes:				
1 2 3 3 2	etion of this course, learners will To understand the relation be To understand the learning the course of the importance of the import	etween Education and Ps peories and laws of learning ftransfer of learning. If intelligence and laws of	ng. Tearning Ility		
	rks: 25+75=100		· ·		
	rks: 25+75=100 . of Lectures-Tutorials-Practica		ng Marks:8+25=33 L- 4/w		
Unit		Topics	No. of Lectures		
I	Educational Psychology – Natu 1. Psychology- Meaning, 2. Educational psycholog 3. Nature, scope and func 4. Relevance of Education 5. Methods of Education	Definition y: Meaning, definition tions of educational psychal Psychology for a Teal Psychology	chology. 12		
П	Human Development and Individual difference 1. Human growth and development- Meaning and Nature 2. Difference between human growth and development 4. Individual difference: meaning & types 3. Stage of development (Infancy, Childhood, Adolescence)- Characteristics and Educational Implications				
III	Learning – Characteristics and theories 1. Learning: meaning, definition and Characteristics. 2. Theories of learning: Classical conditioning theory, Skinner's operant theory, 3. Thorndike's theory of learning and Kohler's Insight Theory 4. Transfer of Learning.				
IV	Personality and Intelligence 1. Personality: Meaning, 2. Theories of personality 3. Intelligence: Meaning, 4. Theories of intelligence	: Type and Trait Theorie	s 16 telligence.		
Suggested Readings: 1. Educational Psychology, S.P.Gupta 2. Educational Psychology, S. K. Mangal, S. Bhatnagar & A. Saxena.					
 Advanced Educational Psychology, S.K.Mangal Educational Psychology – P.D.Pathak शिक्षा मनोविज्ञान रुवि हरीश आर्या नीलकमल प्रकाशन 					
6.	शिक्षा मेना। वज्ञान रूपि क्रिया आया नालकमल प्रकाशन पाडेय,रामशकलशिक्षामनोविज्ञान,मेरठ,सूर्यापब्लिकेशन				
7.	पाठक,पी.डी.शिक्षामनो विज्ञान,आगरा,विनादे पुरतकमन्दिर।				
8.	माथुर,एस.एस.शिक्षामनोविज्ञान,आगरा;विनोदपुस्तकमन्दिर				
	se can be opted as an elective by t				
Suggested Continuous Evaluation Methods: For Internal assessment (25 marks) Assignment/test/Quiz/Seminar/Attendance					
in class/12	Course prerequisites: To study this course, a student must have had the subject in class/12 ^{th/} certificate/diploma.				
Suggested equivalent online courses: Swayam/MOOCs/NPTEL					

Program/Class: Degree /BA	Year: Third	Semester: Fifth		
Subject: Education				
Course Code: EDU-502T Course Title: Teacher Education				

Max. Marks: 25+75=100

Credits: 4

- 1- To acquaint the student with Objectives and aims of teacher education at different levels.
- 2- To develop an understanding of Teacher Education programmes
- 3- To analyze the historical background of teacher education
- 4- To understand Need and significance for Teacher Education at higher education Level
- 5- To explore the Problems in Teacher Education in India
- 6- To develop an understanding towards the role of different Agencies/institutions in imparting Teacher Education in India.

Core Compulsory

Min. Passing Marks:8+25=33

18

Total No. of Lectures-Tutorials-Practical (in hours per week): L- 4/w				
Unit	Topics	No. of Lectures		
I	Teacher Education – Aims and Objectives 1. Teacher Education- meaning, nature and scope. 2. Aims and objectives of Teacher Education in Elementary and Secondary levels.	12		
П	Role and ethics of a teacher 1. Functions of teacher, characteristics of an ideal teacher, role of teacher in present context. 2. Definition and characteristics of teaching, teaching as a profession. Ethics of a teacher.	12		
Ш	Development of Teacher Education 1. Development of Teacher Education in pre-independent India: Wood's Despatch to Wood-Abbot Report 2. Development of Teacher Education in post —independence period:	18		

Recommendations of various Commissions and Committees for the

1. Agencies of Teacher education and their functions and

NCERT, NUEPA, SCERT, UGC, NCTE

Suggested Readings:

IV

- 1. Educational Psychology, S.P.Gupta
- 2. Educational Psychology, S. K. Mangal, S. Bhatnagar & A. Saxena.
- 3. Ram, S.: Current Issues in Teacher Education.
- 4. Rao, Digumurti Bhaskara. Teacher Education in India.

responsibilities

development of Teacher Education.

Agencies of Teacher Education

- 5. Mehta C.S. and Joshi D.C.- Principles and problems of Teacher Education.
- 6. Shukla R.S.- Emerging Trends in Teacher Education
- 7. NCTE (1998): Curriculum Framework for Quality Teacher Education.
- 8. NCTE (2009): National Curriculum Framework of Teacher Education.
- 9. अध्यापक शिक्षा : भट्टाचार्या

This course can be opted as an elective by the students of following subjects: Open to all

Suggested Continuous Evaluation Methods: For Internal assessment (25 marks)

Assignment/test/Quiz/Seminar/Attendance

Course prerequisites: To study this course, a student must have had the subject in class/12th/ certificate/diploma.

Program/Class: Degree /BA	Year: Third Semester: Fifth				
Subject: Education					
Course Code: EDU-503P Course Title: Psychological test, Administration of					
	anxiety/ stress scale				

On completion of this course, learners will be able to:

- 1. Use the scientific method to collect the measurable evidence related to psychological test.
- 2. Administer and Analyze the steps of different Psychological Tests.

Credit	s: 2	Core Compulsory	
Max. N	Marks: -100	Min. Passing Marks:33	
Total N	No. of Lectures-Tutorials-Practi	cal (in hours per week): P-2/w	
Unit	Te	opics	No. of Lectures
I	01-Psychological Test: Stud	y Habit Inventory	60

Suggested Readings:

- 04- Mangal, S.K.: Educational Psychology, New Delhi, PHI.
- 05- प्रयोगात्मक शिक्षा मनोविज्ञान श्रीवास्तव डी एन विनादे पुस्तक मंदिर आगरा
- 06- प्रयोगात्मक शिक्षा मनोविज्ञान भार्गव क्रिके एन पी सी आगरा

02-anxiety/ stress scale

This course can be opted as an elective by the students of following subjects:

Open to all / passed in Diploma Course.

Suggested Continuous Evaluation Methods: For Internal assessment(25marks)

Practical File/Attendance for External assessment (75marks) Viva-voce by external expert.

Course prerequisites: To study this course, a student must have had the subject in class/ 12^{th} / certificate/diploma.

Program/Class: Degree /BA	Year: Third	Semester: Fifth		
	Subject: Education			
Course Code: EDU-504PR Course Title: Regulatory bodies of education in India				

On completion of this course, learners will be able to:

- 1. To develop scientific understanding of Research in Education.
- 2. Develop a stronger view towards research
- 3. Understand basics of research
- 4. Develop attitude towards research
- 5. Collect and analyze data

Credits: 4	Core Compulsory
Max. Marks: - 50+50=100	Min. Passing Marks: 40%

Total No. of Lectures-Tutorials-Practical (in hours per week): P-4/w

Unit	Topics	No. of Lectures
I	Regulatory Bodies of Education in India	60
	UGC, NCERT, NCTE, AICTE, NUEPA, DIET, SCERT, NIOS, etc.).
	(To Prepare Detail Project Report on Any one Regulatory bodies of	
	Education specially objectives, Structure, administration,	
	management and functions)	

Note: In Final Examination report shall be examined by external and internal examiners.

Assessment: 50% external+50% internal

Suggested Readings:

Anastasi, A. Psychological Testing. New York, Macmillan Publishing Co.Inc. 1976

NCERT Curriculum and Evaluation, New Delhi, NCERT 1990

- 1. शिक्षा में निर्देशन एवं परामर्श रूचि हरीश आर्या नीलकमल प्रकाशन
- 2. Fundamentals of Guidance and Counselling, R. A. Sharma
- 3. Guidance and Counselling. Narayan Rao
- 4. Counselling and Guidance, A.K Nayak
- 5. Guidance and Counselling, Asha Bhatnagar and Nirmala Gupta

Program/C	Class: Degree /BA	Year: Third	Semester: Sixth	L	
Course C	ode: EDU-601T	Subject: Education Course Title: Basic concept	of Educational Research and	Statistics	
	rning Outcomes				
		research in education			
2- To a	acquire a conceptu	al understanding of research in	education.		
		inderstanding about the Measu	rement and Evaluation on the	e basis of	
	istics.				
	acquaint the studer	nts with use of statistics.			
Credits: 4		Core Con			
	s: 25+75=100		ing Marks:8+25=33		
Total No. o	f Lectures-Tutorial	s-Practical (in hours per week):	: L- 4/w		
Unit		Topics		No. of Lecture	
	Fundamentals o	f research		Lecture	
_	1. Research	 Research – Meaning, Definition, Characteristics. Educational Research – Meaning, Objectives, Types. Functions and Characteristics of Educational research. 			
I	2. Education	2. Educational Research – Meaning, Objectives, Types. 3. Functions and Characteristics of Educational research			
	4. Steps in	educational research.	tional research.		
		oles, hypothesis and data colle	ection		
		and types of variables,			
II	2. Meaning, importance, characteristics and types of hypotheses			15	
	3. Samplin	g –Population and Sample-con	cept, definition and		
	types				
	Fundamental of	statistics s_meaning_definition			
III	2. Function	 Statistics –meaning, definition Functions of statistics 			
	3. Need an	Need and significance of statistics in education To o l s o f Collection of Data and their uses			
	4. Tool	<u>s of Collection of Data</u> f central tendencies	and their uses		
IV	A. Measures o	Mean			
	ii. Median				
	iii. Mode			15	
11	B. Measures of Variability			13	
	1. iii.	i. Range ii. Quartile Deviation iii. Mean Deviation			
	.111.	Standard deviation			

Suggested Readings:

- 1. Statistics in Psychology and Education, Hannery E. Garnett
- 2. Measurement and Evaluation in Education, Bhatnagar And Bhatnagar

This course can be opted as an elective by the students of following subjects: Open to all

Suggested Continuous Evaluation Methods: For Internal assessment (25 marks)

Assignment/test/Quiz/Seminar/Attendance

Course prerequisites: To study this course, a student must have had the subject

in class/12th/ certificate/diploma.

Program/Class: Degree /BA	Year: Third	Semester: Sixth		
Subject: Education				
Course Code: EDU-602T Course Title: Educational Administration and Management				

On completion of this course, learners will be able to:

- 1. Describe different Educational Organizations.
- 2. Compare Administration, Management and Supervision.
- 3. Differentiate between inspection and supervision.

Credits: 4	•		Core Compulsory
Max. Marks: 25+75=100			Min. Passing Marks:8+25=33

Total No. of Lectures-Tutorials-Practical (in hours per week): L- 4/w

Total No. of	Total No. of Lectures-Tutorials-Practical (in hours per week): L- 4/w				
Unit	Topics	No. of Lectures			
I	Educational management 1. Meaning, Nature and Concept of Management 2. Nature, objective and scope of educational management. 3. Principles of Educational Management 4. Management of various resources	16			
п	Meaning, Nature and Concept of Administration Basic Functions of Administration. Meaning, Nature, needs and Importance of Educational Administration 3. Functions of Educational Administration POSDCORB Role and functions of Headmaster/Teacher.	14			
Ш	Educational Planning 1. Meaning & Nature of Educational Planning. 2. Need & Objectives for Educational Planning. 3. Approaches to Educational planning Vate of Return approach Vocial Demand Approach Man Power Approach 4. Types of Educational Planning a. Micro & Macro b. Short Term & Long Term 5. Historical background of Education Panning in India	18			
IV	Leadership in Educational Administration 1. Nature & Meaning of Educational Leadership. 2. Styles of Leadership ✓ Autocratic ✓ Democratic ✓ Laissez-faire 3. Characteristics of a good educational administrator 4. Characteristics of a good Leader	12			

Suggested Readings:

- . 1. विद्यालय प्रशासन एवं संगठन, एस०पी० सुखीजा
- 2. शैक्षिक प्रशासन एवं प्रबंधन, गर्जन द्र सिंह ताम र
- 3. Educational Administration- Umesh Ch. Kudesia
- 4. Mohilman, School Administration
- 5. Mort, P.B., Principles of School Administration
- 6. Mukherji, L., Problems of Administration of Education in India
- 7. Mukherji, S N., Administration of Education in India
- 8. Chandrakanth L.S., Educational.
- 9. Kudesia Umesh chandra Educational Administration.
- 10. Bhatt K.S. Administration of Education
- 11. Hussain Syed Anwar, Administration of India

Suggested equivalent online courses: Courses on Swayam / MOOCs

This course can be opted as an elective by the students of following subjects: Open to all

Suggested Continuous Evaluation Methods: For Internal assessment (25 marks)

Assignment/test/Quiz/Seminar/Attendance

Program/Class: Degree /BA	Year: Third	Semester: Sixth			
Subject: Education					
Course Code: EDU-603P Course Title: Intelligence /Personality/ Achievement test					

On completion of this course, learners will be able to:

- 01- Use the scientific method to collect the measurable evidence related to psychological test.
- 02- Administer and Analyze the steps of different Psychological Tests.

Credits: 2	Core Compulsory
Max. Marks: -100	Min. Passing Marks:33

Total No. of Lectures-Tutorials-Practical (in hours per week): P-2/w

Unit	Topics	No. of Lectures
I	Psychological Practical (any Two) 01- Intelligence test 02- Personality test 03- Achievement test	60

Suggested Readings:

- 03. Mangal, S.K.: Educational Psychology, New Delhi, PHI.
- 04. प्रयोगात्मक शिक्षा मनोविज्ञान श्रीवास्तव डी एन विनादे पुस्तक मंदिर आगरा
- 05. प्रयोगात्मक शिक्षा मनोविज्ञान भार्गव विवके एन पी सी आगरा

This course can be opted as an elective by the students of following subjects:

Open to all / passed in Diploma Course.

Suggested Continuous Evaluation Methods: For Internal assessment(25marks)

Practical File/Attendance for External assessment (75marks) Viva-voce by external expert.

Course prerequisites: To study this course, a student must have had the subject in class/12th/ certificate/diploma.

Program/Class: Degree /BA	Year: Third	Semester: Sixth
Subject: Education		
Course Code: EDU-604PR	Course Title: Educati	ional Guidance and counselling

On completion of this course, learners will be able to:

- 6. To develop scientific understanding of Research in Education.
- 7. Develop a stronger view towards research
- 8. Understand basics of research
- 9. Develop attitude towards research
- 10. Collect and analyze data

Credits: 4	Core Compulsory	
Max. Marks: - 100	Min. Passing Marks: 40%	
Total No. of Lectures-Tutorials-Practical (in hours po	er week): P-4/w	

Unit	Topics	No. of Lectures
т	Educational Guidance and Counseling	
(To Prepare Detail Project Report Any one		60
	Vocational Or Carreer oriented Job Profile)	

Note: In Final Examination report shall be examined by external and internal examiners.

Assessment: 50% external+50% internal

Suggested Readings:

Anastasi, A. Psychological Testing. New York, Macmillan Publishing Co.Inc. 1976

NCERT Curriculum and Evaluation, New Delhi, NCERT 1990

- 6. शिक्षा में निर्देशन एवं परामर्श, सीताराम जयसवाल
- 7. शिक्षा में निर्देशन एवं परामर्श रूचि हरीश आर्या नीलकमल प्रकाशन
- 8. Fundamentals of Guidance and Counselling, R. A. Sharma
- 9. Guidance and Counselling, S. Narayan Rao
- 10. Counselling and Guidance, A.K Nayak
- 11. Guidance and Counselling, Asha Bhatnagar and Nirmala Gupta

<u>Co-Curricular Course compulsory in Certificate / Diploma/ Degree Courses for 1 to 6 semesters</u>

<u>Dramatically activities/ Workshop/seminar/Assignment/ Group Discussion /chart presentation/model (Theory or Practical Related)</u>

Program/Class: Certificate/Diploma/BA	Year: First & Second	Semester: First/Second/Third/Fourth	
	Subject: Education		
Course Code			
EDU-104CCC			
EDU-204CCC			
EDU-304CCC	Course Titl	e = Co-Curricular Course	
EDU-404CCC			
EDU-505CCC			
EDU-605CCC			
Course Learning Outcomes			
	On completion of this course, learners will be able to:		
1. The students will able to en	nhance their abilities and crea	ttive ideas	
Credits: Core Compulsory		pulsory	
Max. Marks: -	Min. Pass	Min. Passing Marks: 40%	
Total No. of Lectures-Tutorials-Pra	actical (in hours per week)		
Co-Curricular Course compulsory in Certificate, Diploma and Degree Courses for 1 to 6 semesters			
Dramatically activities/ Workshop/seminar/Assignment/ Group Discussion /chart presentation/model			
(Theory or Practical Related)			
This course can be opted as an elective by the students of following subjects: Open to all/compulsory			
Suggested Continuous Evaluation Methods: For Internal assessment			
Assignment/test/Quiz/Seminar/Attendance			

Elective Courses are Optional and will be taken by student of Certificate course Either in 1^{st} or 2^{nd} (EL1) and 3^{rd} or 4^{th} (EL2) semester of same stream (or any stream Students)

Program/Class: Certificate/Diploma/BA	Year: First & Second	Semester: First/Second/Third/Fourth
001 viii viii (2 1 p 1 v iii u 2 1 2	Subject: Education	
Course Code EDU- EL1 Course Title = Elective Course EDU- EL2		
Credits: 2	Core Com	pulsory/ Optional
Max. Marks: -50	Min. Passi	ing Marks:17
Total No. of Lectures-Tutorials-Practical (in hours per week) P-2/W		
Elective Courses is Optional taken by student of Certificate course Either in 1st or 2nd semester of same		
stream (or Taken by another stream Students)		
EDU-EL1 EDUCATION FOR SUSTAINABLE DEVELOPMENT		

(Chose either in 1st Sem or 2nd Sem for same stream Students)

Elective Courses is Optional taken by student of Certificate course Either in 3rd or 4th semester of same

Elective Courses is Optional taken by student of Certificate course. Either in 3rd or 4rd semester of same stream (or Taken by another stream Students)

EDU-EL2 HUMAN RIGHT EDUCATION

(Chose either in 3rd Sem or 4th Sem same stream Students)

Program/Class:	Year:	Semester:
Certificate/BA	First	First/Second
Subject: Education		
Course Code: EDU-EL1	Course Title: Education for S	ustainable Development

On completion of this course, learners will be able to:

- 1. To understand Concept of sustainable development
- 2. To analyze the responsibilities of government
- 3. The learner will understand the important role of education and lifelong learning opportunities for all
- **4.** The learner will also understand education as a public good, a global common good, a fundamental human right and a basis for guaranteeing the realization of other rights.
- 5. The learner will able to understand about inequality in access to and attainment of education, particularly between girls and boys and in rural areas, and about reasons for a lack of equitable access to quality education and lifelong learning opportunities
- **6.** The learner will understand that education can help create a more sustainable, equitable and peaceful world.

Credits: 2	Core Compulsory/ Optional
Max. Marks: -50	Min. Passing Marks:17
	*

Total No. of Lectures-Tutorials-Practical (in hours per week): P-2/w

Unit	Topics	No. of Lectures
	SUSTAINABLE DEVELOPMENT - CONCEPT AND NEED 1. Concept of sustainable development	
I	 Meaning and evolution of the concept of sustainable development Characteristics and scope of sustainable development 	15
	4. Need for sustainable development5. Role of education for sustainable development	
п	SUSTAINABLE DEVELOPMENT – CHALLENGES AND ROLE OF GOVERNMENT 1. Goals and challenges of sustainable development 2. Challenges of sustainable development for India 3. Learning Objectives for education for sustainable development 4. Role of government agencies for sustainable development 5. Role of NGOs for sustainable development	

Suggested Readings:

- 01- UNESCO. Education for Sustainable Development A Roadmap https://www.gcedclearinghouse.org/sites/default/files/resources/200782eng.pdf
- 02- UNESCO. Competencies for ESD (Education for Sustainable Development) teachers https://unece.org/fileadmin/DAM/env/esd/inf.meeting.docs/EGonInd/8mtg/CSCT%20Hand book Extract.pdf
- 03- Kumar, Dinesh. (eds.) Education for sustainable Development: Indian Perspective, Prayagraj: Sharda Pustak Bhawan. 2022
- 04- UNESCO. learning for the future
- 05- https://unece.org/fileadmin/DAM/env/esd/ESD_Publications/Competences_Publication.pdf
- 06- कुमार,दिनेश—भारतीय परिप्रेक्ष्य में सत्त विकास के लिए शिक्षा, प्रयागराजः शारदा पुस्तक भवन. 2022

This course can be opted as an elective by the students of following subjects: Open to all

Suggested Continuous Evaluation Methods: For Internal assessment Assignment/test/Quiz/Seminar/Attendance

Program/Class:	Year:	Semester:
Diploma/BA	Second	Third /fourth
Subject: Education		
Course Code: EDU-EL2 Course Title: Human Right Education		ition

On completion of this course, learners will be able to:

- To know the basic concept of human rights
- To know the role of United Nations and human rights
- To understand enforcement mechanism in India
- To know the role of advocacy groups

Credits: 2	Core Compulsory/ Optional
Max. Marks: -50	Min. Passing Marks:17

Total No. of Lectures-Tutorials-Practical (in hours per week): P-2/w

Unit	Topics	No. of Lectures
	Human Right - Concept, Needs and Significance	
	1. Concept and Nature of Human Rights	
	2. Scope of Human Rights	15
1	3. Concept, objectives, principles of Human Rights Education	
	4. Needs and Significance of Human Rights Education in India	
	Human Right- responsible bodies	
	1. Universal Declaration of Human Rights (1948) by UN	
II	2. UN and Promotion and Protection of Human Rights	15
	3. Human Rights and Indian Constitution	
	4. Role of educational institutions, press, media and NGOs	

Suggested Readings:

- 1. Alam, Aftab (2000), Human Rights in India: Issues and Challenges, Delhi, Raj Publication.
- 2. Bajpai, Asha (2010) Child Rights in India: Law, Policy and Practice, Oxford University Press: New Delhi.
- 3. Chaudhary, Dashrath (2004), Human Rights and Education, New Delhi, Rainbow Publishers Ltd. Conventions on the Rights of the child (2000), MHRD Govt of India.
- 4. Gupta, Madan (2001) What will be Human Rights of students, New Delhi, Jnanada Pub.
- 5. MHRD (2003), Human Rights Education, Teaching and Training, Indian Institute of Human Rights, New Delhi.
- 6. NHRC (2005), Human Rights Education for beginners, New Delhi, National Human Rights Commission.
- 7. Pachuari, S.K. (1995), Women and Human Rights, Delhi, . APH, Publication.
- 8. Philip, Kavita (2004), Constructing Human Rights in the Age of Globalization, PHI: New Delhi.

This course can be opted as an elective by the students of following subjects: Open to all

Suggested Continuous Evaluation Methods: For Internal assessment Assignment/test/Quiz/Seminar/Attendance

Course prerequisites: To study this course, a student must have had the subject in class/12th/ certificate/diploma.

Skill development Programme / Vocational Programme is taken by students of any steam or open to all

Program/Class:	Year:	Semester:		
Certificate/BA	First	First		
Subject: Education				
Course Code: EDU-103SDP	P Course Title: Mental Health and Hygiene			

Course Learning Outcomes

On completion of this course, learners will be able to:

- 1. Acquaint with the fundamentals and development of mental health and the characteristics of a mentally healthy person.
- 2. Understand the concept and importance of mental hygiene and its relationship with mental health.
- 3. Acquire knowledge about the principles, factors promoting mental health and the role of home, school, and society in maintaining proper mental health.
- 4. Learn the meaning and problem of adjustment and also the different adjustment mechanisms.

Credits: 3	Core Compulsory/ Optional
Max. Marks: 25+50=75	Min. Passing Marks:25

Total No. of Lectures-Tutorials-Practical (in hours per week): P-3/w

Unit	Topics	No. of Lectures
	Fundamentals of Mental Health	
	1. Mental Health – Meaning and Definitions	
	2. Scope of Mental Health	15
I	3. Dimensions of Mental Health	13
	4. Need and importance of Mental Health	
	5. Characteristics of a mentally healthy person	
	Mental Hygiene – Meaning and Definitions	
	1. Mental Hygiene – Meaning and Definitions	
п	2. Goals of Mental Hygiene	15
11	3. Functions of Mental Hygiene	15
	4. Need and importance of Mental hygiene	
	5. Relationship between Mental health and hygie	ene
	Education and Mental Health	
	1. Principles of sound Mental Health	
ш	2. Factors affecting Mental Health	15
111	3. Mental Health Hazards	13
	4. Mental Health of Students	
	5. Role of Home, School and Society	

Suggested Readings:

- 1. Baron, Robert. (2000). Psychology. (3rd ed.). New Delhi: Prentice Hall.
- 2. Bernard, H. W. (1951). Towards Better Personal Adjustment. New York: McGraw Hill.
- 3. Bhatnagar, A. and Gupta, N. (Eds). (1999). Guidance and Counselling, Vol. I: A Theoretical Perspective, New Delhi:
- 4. Davar, B. (2001). Mental Health from a Gender Perspective. New Delhi: Sage.
- 5. Dusek, J. B. (1991). Adolescent Development and Behaviour. New Jersey: Prentice Hall.
- 6. Goode, William. (1994). The Family. (2nd ed.). New Delhi: Prentice Hall
- 7. Patel, V. and Thara, R. (Ed). (2003). Meeting the Mental Health Needs of Developing Countries. New Delhi: Sage Publications
- 9. Pachuari, S.K. (1995), Women and Human Rights, Delhi, . APH, Publication.
- 10. Philip, Kavita (2004), Constructing Human Rights in the Age of Globalization, PHI: New Delhi.

This course can be opted as an elective by the students of following subjects: Open to all

Suggested Continuous Evaluation Methods: For Internal assessment (25 marks) Assignment/test/Quiz/Seminar/Attendance

Course prerequisites: To study this course, a student must have had the subject in class/12th/ certificate/diploma.

Program/Class:	Year:	Semester:		
Certificate/BA	First	Second		
Subject: Education				
Course Code: EDU-203SDP Course Title: Life skill Education				

On completion of this course, learners will be able to:

- 1. To Understand Meaning and Concept of Life Skills education
- 2. To Classify and analysis the life skills and Training and Techniques

Credits: 3	Core Compulsory/ Optional
Max. Marks: 25+50=75	Min. Passing Marks:25

Total No. of Lectures-Tutorials-Practical (in hours per week): P-3/w

Unit	Topics	No. of Lectures		
	Life Skills- Meaning, Concept and Development			
	1. Concept of Life Skills			
T	2. Meaning and concept of life skills.	15		
1	3. Origin of life skill in education.			
	4. Development of the concept of life skills.			
	Life Skills- Classification and Problem			
	1. Classification of life skills			
	2. Generic Life skills a) Survival skills b) Negotiating skills c) Coping			
II	skills	15		
	3. Problem specific skills			
	4. Skills for area specific development. a. Info-savvy skills b. digital age			
	skill			
	Life Skills- Training and Techniques			
	1. Training and Techniques			
III	2. Concept of training and techniques for life skill education	15		
	3. Types of training			
	4. Stages of life skill education			

Suggested Readings:

- 1. Life Skill Education Gaurav Mahajan Shipra Publication 2022
- 2. Life Skill Education in Hindi Dr. Ruchi Harish Arya Neelkamal Prakashan
- 3. Nair, M. (2005). Family Life & Life Skills Education for Adolescents. Abstract, University of Southampton.
- 4. Vranda, M., & Rao, M. (2011). Life Skills Education for Young Adolescents and Indian Experience.
- UNO Document For LIFE SKILL DEVELOPMENT https://www.ugc.ac.in/e-book/SKILL%20ENG.pdf

This course can be opted as an elective by the students of following subjects: Open to all

Suggested Continuous Evaluation Methods: For Internal assessment (25 marks)

Assignment/test/Quiz/Seminar/Attendance

Course prerequisites: To study this course, a student must have had the subject in class/12th/ certificate/diploma.

Program/Class:	Year:	Semester:	
Diploma/BA	Second	Third	
Subject: Education			
Course Code: EDU-303SDP	de: EDU-303SDP Course Title: Environmental Studies		

On completion of this course, learners will be able to:

- 1. To enable the students to understand the concept, scope and importance of environmental education.
- 2. To enable the students to understand the programmes of environmental education at different levels of education.
- 3. To make the students aware of environmental stressors and knowledge on disaster management education.

Credits: 3	Core Compulsory/ Optional
Max. Marks: 25+50=75	Min. Passing Marks:25

Total No. of Lectures-Tutorials-Practical (in hours per week): P-3/w

Unit	Topics	No. of Lectures
	Environment - Concept and Importance 1. Concept and Definition of Environment	
I	2. Components of the Environment and their Importance on Human	15
	Life 3. Environmental Degradation and its Consequences	
	Environmental Education- Nature and Objectives	
п	 Nature, Scope and Objectives of Environmental Education Importance of Environmental Education and Sustainable 	15
	Development	15
	Environmental Education at Different Levels—Primary, Secondary and Higher	
	Role of Agencies in Environment Protection	
Ш	1. Role of Informal Education Agencies in Environment Protection	4.5
	2. Awareness and attitude change through formal education3. Role of Formal and Non-Formal education	15
	4. Role of NGO	
	1. 1000 011100	

Suggested Readings:

- 1. NCERT, Environmental Education at school level.
- 2. Environmental Education- Principles and Practices: Edward
- 3. George, Martin and Turner, Environmental studies.
- 4. Odum, E.P., Fundamental of Ecology
- 5. James M Major, Environmental Education Objectives and Field Activities
- 6. Harendra Chakhaiya, Periwinkle Environmental Education Part IX
- 7. Sharma, R. A. (2008). Environmental Education Meerut, R. Lall Books Depot. 2008
- 8. Reddy, P. K. & Reddy, N. D. Environmental Education. Hyderabad: Neelkamal publications. 2001
- 9. Sharma, B. L., & Maheshwari, B. K. Education for environmental and human value. Meerut, R. Lall Books Depot. 2008
- 10. Singh, Y. K. Teaching of environmental science, New Delhi, APH Publishing 2009

This course can be opted as an elective by the students of following subjects: Open to all

Suggested Continuous Evaluation Methods: For Internal assessment (25 marks)

Assignment/test/Quiz/Seminar/Attendance

Course prerequisites: To study this course, a student must have had the subject in class/12th/ certificate/diploma.

Program/Class:	Year:		Semester:	
Diploma/BA	Second		Fourth	
Subject: Education				
Course Code: EDU-403SDP			Course Title: MS Office	

On completion of this course, learners will be able to:

MS. Office course trains students how to use MS Office applications use in office work such as creating professional-quality documents; store, organize and analyze information; arithmetic operations and functions and create dynamic slide presentations with animation, narration, images, and much more, digitally and effectively

digitally and c	incour, ery		
Credits: 3		Core Compulsory	
Max. Marks:25+ 50=75 Min. Passing Marks:25			
Total No. of I	ectures-Tutorials-Practical (in hours	per week): P-2/w	
Unit	Topics		No. of Lectures
I	MS WORD Text Basics, Text Formatting and saving file, Working with Objects, Header & Footers, Working with bullets and numbered lists, Tables, Styles and Content, Merging Documents, Sharing and Maintaining Document, Proofing the document, Printing.		5
п	MS EXCEL Introduction to Excel, Formatting excel work book, Perform Calculations with Functions, Sort and Filter Data with Excel, Create Effective Charts to Present Data Visually, Analyze Data Using PivotTables and Pivot Charts, Protecting and sharing the work book, Use Macros to Automate Tasks, Proofing and Printing. Tabulation of Data, Construction of Graph, Histogram, Polygon and Pie Chart.		10
Ш	MS POWERP Setting Up PowerPoint Environment, crea Working with bullets and numbering, Wo and Action Buttons, Working with Movie and Tables, Animation and Slide Transition show option, Proofing and Printing	ating slides and applying themes, rking with Objects, Hyperlinks s and Sounds, Using SmartArt	5

Suggested Books:

- 1. Microsoft Excel Functions & Formulas by BPB Publication
- 2. Microsoft Office Complete Reference by Tata McGraw Hill Publication

This course can be opted as an elective by the students of following subjects: Open to all

Suggested Continuous Evaluation Methods: For Internal assessment (25 marks) Assignment/test/Quiz/Seminar/Attendance

Course prerequisites: To study this course, a student must have had the subject in class/12th/ certificate/diploma.