

Programme Name	Higher Education Diploma in Education (Secondary) (Physics & Computer Science)
Programme Description	The general aim of the programme is to provide professional knowledge for teaching and learning so that participants develop and expand lesson preparation skills, as well as teaching, training, research and general administrative competencies. This programme is designed to produce graduates who can successfully develop, implement and evaluate curriculum and become actively involved in new educational initiatives in their institutions.
Majors	Secondary Education (Physics & Computer Science)
Minimum Requirements	A pass in the Fiji Seventh Form Examination with a total of 250 or more marks in four subjects including 50% pass in English, Physics and Computer Studies or equivalent as per the University Academic & Student Regulations (UASR).
Duration	2 Years on Full time
Programme Type	Higher Education Diploma
College Name	College of Humanities and Education
Campus	Lautoka (Year 1 – 2)
Credit Points	303

Note: This programme is being phased off and there will be no new enrolments

Programme Structure		
Unit Code	Unit Title	Credit Points
Year 1 Trimester 1		
EDU500	Growth and Development of a Child and an Adolescent Learner	12
PHY504	Mechanics and Fluids	12
CSC511	Foundations of Programming	16
COM501	Communication Literacy	12
Year 1 Trimester 2		
EDU501	Fundamentals of Psychology of Learning and Teaching	12
EDU600	Curriculum Development and Practice	12
PHY505	Electricity and Magnetism	12
CSC512	Object Oriented Programming	16
Year 1 Trimester 3		
EDU609	Practicum 1	33
HIN101	Beginners Hindi I	12
FIJ101	Beginners iTaukei I	
Year 2 Trimester 1		
EDU701	Counseling Theory and Practice	12
EDU671	Ethics in Education	12
PHY607	Thermodynamics and Statistical Mechanics	15
CSC621	Data Structures and Algorithms	16
Year 2 Trimester 2		
EDU702	Practicum II	32
HIN102	Beginners Hindi II	12
FIJ102	Beginners iTaukei II	

Year 2 Trimester 3		
EDU601	Educational Research	12
PHY608	Modern Physics	15
CSC622	Artificial Intelligence	16
EDU576	Financial Education	12
Total Credit Points		303

Unit Prerequisite		
Unit Code	Unit Title	Prerequisite
EDU500	Growth and Development of a Child and an Adolescent Learner	Minimum entry requirement
PHY504	Mechanics and Fluids	Pass in Form 7 or Equivalent
CSC511	Foundations of Programming	Minimum entry requirement
COM501	Communication Literacy	The student must have completed Fiji Form 7 with a pass above 50% in English or equivalent.
EDU501	Fundamentals of Psychology of Learning and Teaching	Minimum entry requirement
EDU600	Curriculum Development and Practice	A pass in 2 level 5 EDU units
PHY505	Electricity and Magnetism	Pass in Form 7 or Equivalent
CSC512	Object Oriented Programming	
EDU609	Practicum 1	Students must satisfy ALL the following criteria's in order to enroll in EDU 609: Practicum 1 Criteria 1: Pass in all Trimester 1, Year 1 units. Criteria 2: Pass in all Year 1 Education units. Criteria 3: Pass in 75% of all Year 1 majors.
HIN101	Beginners Hindi I	None
FIJ101	Beginners iTaukei I	None
EDU701	Counseling Theory and Practice	A pass in Year 1 and Year 2 units
EDU671	Ethics in Education	A pass in 2 level 5 EDU units
PHY607	Thermodynamics and Statistical Mechanics	Any core PHY500 level
CSC621	Data Structures and Algorithms	CIN534
EDU702	Practicum II	A Pass in EDU609
HIN102	Beginners Hindi II	HIN101
FIJ102	Beginners iTaukei II	FIJ101
EDU601	Educational Research	A pass in 2 level 5 EDU units
PHY608	Modern Physics	Any core PHY500 level
CSC622	Artificial Intelligence	
EDU576	Financial Education	A pass in 2 level 5 EDU units