

KAKCHING KHUNOU COLLEGE

KAKCHING KHUNOU, UMATHEL

KAKCHING DISTRICT,

MANIPUR - 795103



DEPARTMENT OF EDUCATION

PROGRAMME OUTCOME (P.O)

B.A. EDUCATION

After successful completion of three years degree programme in education, students are able to.

1. Creating more employment opportunities
2. Securing a higher income
3. Developing problem solving skill
4. Improving the economy
5. Providing a prosperous and happy life
6. Giving back to the community
7. Creating modern society
8. Bridging the borders
9. Creating equal opportunities
10. Introducing empowerment

COURSE OUTCOME (C.O.)

Semester 1.

Subject code : 101 : Philosophical and sociological foundation of
Education

After the completion of this course, students are able to :

1. Understand the nature and scope of the disciplines i.e. philosophy and sociology and the relationship to education.
2. Know the basic concepts of the disciplines as well as deeper understanding of human behaviour, social norms, morality and the working of the mind
3. Get ready for the future career by developing a range of skills valued by a wide range of employers
4. Aware the need for sociological approach in education as an agency of social change and need of school as a social sub system
5. Experience social groups, their culture and social problems and problems of equalization of educational opportunities etc.

COURSE OUTCOME (C.O.)

Semester 2

Subject code : 201 : Educational psychology and pedagogy

After the completion of the course, the students are able to

1. Help to understand mental and physical behaviour of human beings and also give the reason behind the behaviour.
2. Improve communication skills, better adjust to conversation with people or friends and family.
3. Learn meaning, nature and factors of learning and factors affecting teaching learning process.
4. Improve personality development knowing the theories of personality , its determinants and types.
5. Know the characteristics and techniques of good teaching behaviour in classroom.

COURSE OUTCOME (C.O.)

Semester 3

Subject code : 301 : Development of education in India

After the completion of the course, the students are able to.

1. Learn educational system in ancient India i.e. in Vedic education, Buddhist education as well a Medieval Indian education.
2. Understand the beginning of modern education system since the British India as well as development of Indian education after Independence.
3. Know the development of education during pre and post-independence in Manipur.

COURSE OUTCOME (C.O.)

Semester 4

Subject code : 401 : Issues and trends in contemporary Indian education

After the completion of the course, students are able to

1. Understand the aims and objectives of elementary education and relative functions of DIETS, NCERT, and SSA etc.
2. Understand the aims and objectives of secondary education and role of NCERT, SCERT, NUEPA, CBSE, BOSEM and COHSEM etc.
3. Have the knowledge of alternative schooling, continuing education system in India and responsibility of university grant commission etc.
4. Aware the knowledge of population education, its values and necessity of work experience etc.

COURSE OUTCOME (C.O.)

Semester 5

Subject code : 505 : Educational evaluation and statistics in education

After the completion of the course students are able to.

1. Learn meaning and scope of educational measurement, its needs and concept of evaluation, its types and techniques.
2. Home the knowledge of measuring instruments, their classification and general principles of test contraction and standardization
3. Learn meaning, nature and scope of educational statistics, measures of central tendency , measures of variability, their uses and concept of normal distribution and its uses.
4. Understand types of data and variate distributions, co – efficient of correlation etc.

COURSE OUTCOME (C.O.)

Semester

Subject code : 506 : Educational Management and educational technology

After the completion of the course students are able to.

1. Learn the concepts of educational management and educational technology, meaning, needs and scope and types of management as well as financial management
2. Learn meaning, needs and significance of educational planning
3. Understand the concept and scope of educational technology, types of communication and mass media approach etc.
4. Experience the innovations in educational technology, programmed learning materials, computer assisted instruction and distance teaching etc.

COURSE OUTCOME (C.O.)

Semester 5

Subject code : 507 : Educational guidance and curriculum construction

After the completion of the course, students are able to.

1. Understand the meaning, nature and scope of educational guidance and experience the needs, importance, construction, administration, and interpretation of cumulative record cards and individual inventories.
2. Understand meaning, nature and scope of counselling, different types, steps and techniques of counselling.
3. Learn concepts and principles of curriculum construction and sociological and psychological approach to curriculum construction.

COURSE OUTCOME (C.O.)

Semester 6

Subject code : 608 : Educational thought and practice

After the completion of the course, the student are able to.

1. Understand the educational ideas, aims of education according to Jean Jacques Rousseau in his Emile, and his contributions to education.
2. Understand John Dewey, his philosophy and aims of education.
3. Learn the educational philosophies of Rabindranath Tagore, Swami Vivekananda and Mahatma Gandhi, Their contributions to education and evaluations of their philosophies of education.

COURSE OUTCOME (C.O.)

Semester 6

Subject code : 609 : Child psychology

After the completion of the course, students are able to.

1. Learn to importance to know the processes of child development.
2. Experience the general growth and development of early childhood and the importance to know adolescence.
3. Learn the processes of concept formation, value of play and individual differences.
4. Know problems of adjustments, normal and abnormal patterns of behaviour in different stages development.

COURSE OUTCOME (C.O.)

Semester 6

Subject code : 610 : Experimental education and statistics or project work

After completion of the course experimental education and statistics, the students able to

1. Learn skills in educational experiments such as
 - a. Immediate memory span
 - b. Immediate recall and recognition
 - c. Maze/Mirror learning
 - d. Part and whole learning
 - e. Physical Fatigue and
 - f. Mental Fatigue etc.
2. Learn to perform general mental ability tests and other personality tests such as (I) Verbal test (II) Non-verbal test (III) performance test (IV) Inventory test and (V) Inkblot test etc.

Or

These students who offers project work able to

1. Step in preparation for research works in post graduate studies
2. Learn how to solve problems that are important to them including community issues, more effectively
3. Apply creative thinking skills to innovate new product and possibilities for further work
4. Build on their research skill and deepen their learning and confidence
5. Explore their curiosities, suggest questions and form a new love of learning.