COURSE/PROGRAME OUTCOME OF DEPARTMENT OF ODIA

The course of Odia at UG level mainly focuses on the importance of literature in the development of civilization and culture. The realities of the society blossom in creativity. It also presents the moral development of humanity. Thus like mirror. Literature reflects the society.

The outlines aims of Odia teaching.

Our society and our literature always travel hand and glove. Because Odia literature always focuser on antiquity tradition and glorious history of us and the development of today society firmly depends on it.

Different streams of literature e.g. story, novel drama, prose, epic, songs etc. Circle round mans application of literature and beauty. It offers enough delight to him.

The college offer honours and general course in Odia for under graduate students and it has a number of good results. These achieve a vast sphere of knowledge.

- CO-1-.History of Odia literature (i.e. 7^{th} century AD to 16^{th} century AD) age of before sarala to Pancha Sakhaha. Basics study of social, cultural, Religious background. The students got knowledge about the different times by the history of Odia literature.
- CO-2- History of Odia literature (Meddiaval Litrature) The students gots knowledge about poetic narrative mythology m Kavaya of Baishnavism. Who to writing that time style & structure of poetry.
- CO-3- Renaissance of Odia literature. Radhanath Roy to age of Pragratibadi. Students gots the ability to evaluative different literary ideas.
- CO-4- After Independence Odia literature. Like poetry, prose, story, novel etc. The students can collect and eses multiple primary and literary evidience.
- CO-5- Historical development of odia language students can present clear and compeling arguments bases on critical analysis of Odia Language.
- CO-6- Scope of Odia Language (Development of Classical, Regional, Orat, Standard language) student should understand the basic skill used the own mother language.
- CO-7- Using of odia grammar in literature students got knowledge grammar is the streamline of literature.
- CO-8- Students got knowledge who to learn fok literature, kind and scope of folk literature.

- Core-13 Electro-magnetic Theory: To provide students with an opportunity to develop knowledge and understanding of the key principles' and applications of Electromagnetic Theory, and their relevance to current developments in physics, at a level appropriate for a professional physicist.
- Core-14 Statistical Mechanics: After taking this course students are able to determine
 the probability of any type of events. They are able to interpret different types of events.
 Students have understood the concept of phase space and its volume. They can easily
 distinguish between different types of particles and statistics and can easily distribute
 bosons, fermions and classical particles among energy levels. After studying Fermi Dirac
 statistics, students have learnt to deal with many electron system in real life.
- Discipline Specific (DSE-3) Bio Physics: Students will demonstrate a core knowledge
 base in the theory and practice of modern Biophysics. Students will critically evaluate
 data and design experiments to test hypotheses relevant to the practice of Biophysics.
 Students will read and evaluate primary literature in the discipline. Students will
 effectively communicate scientific data and ideas, using various formats appropriate for
 different target audiences. Students will demonstrate awareness of ethical issues in the
 practice of science.

Signature of the Principal Kendrapara Autonomous College Kendrapara