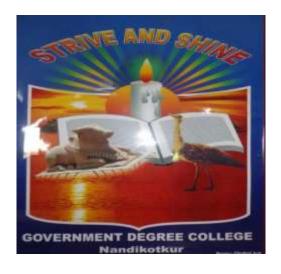
Government Degree College, Nandikotkur



2.3.1: Student centric methods, such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences and teachers use ICT- enabled tools including online resources for effective teaching and learning process

(1) Participatory learning-Science Exhibition/Experiential Learning

DEPARTMENT OF BOTANY

Science Exhibition



17-02-2023 On the occasion of Open day I B.Sc & II B.Sc students exhibits & the Live experiment Extract of the DNA from Banana



Govt. Junior College, Nandikotkur studnts & staff members visited the exhibition . students demonstrated & shown the extract of the DNA live expriment



17-02-2022 On the occasion of the National Science Day The Botany department organise the Medicinal Plants Exhibition at Z.P. High School, Nandikotkur



I B.Sc students explained about signicance & importance of medicinal plants

More than 200 students attended the exhibition.

DEPARTMENT OF PHYSICS



17-02-2023

Various Physics Experiments Exhibits were kept and students demonstrated the exhibits to Jr; College students on Open Day

II B.Sc (MPCS) students explained about Raman Effect, it's applications and theme of 2023

DEPARTMENT OF CHEMISTRY



Department of Zoology



Date: 08-08-2022

Practical Specimens observation

V Semester Students



Date :01-08-2022

Snake Observation

III Semester Students



Student Outreach Program

Date: 28-02-2022

Venue: Govt Junior College,

Nandikotkur



















Outreach Program: Science Exhibits on Open Day 26-02-2022



As part of science day celebrations all the science faculty **&students of the Government Degree** College of Nandikotkur installed exhibition at Govt. High School Nandikotkur



DEPARTMENT OF COMPUTER APPLICATIONS

Experiential Learning



03-10-2023

IV Semester Student designed a web page for the college.

Experiential Learning



18-08-2022

III Year students making a short video about the college.

DEPARTMENT OF COMPUTER SCIENCE



DEPARTMENT OF PHYSICS



I Year MPCSs-PhysicsPractical Class Nandini Bai