

CURRICULAR AND CO CURRICULAR: 2014-15

BLOOD GROUP & HAEMOGLOBIN ESTIMATION CAMP

The Department of Zoology & N.S.S. of Shri Shivaji Arts, Commerce & Science College, Akot has organized the blood group identification & haemoglobin estimation camp at Jalgaon Nahate on 21.01.2015. The camp was organized in collaboration with Bonde Pathology Laboratory, Akot. The students of B.Sc.-III identified the blood group of 102 participants. About 15 students of B.Sc. III estimated the Hb percentage of 90 participants. Students also advised the people to maintain the normal range of haemoglobin for healthy life.



Blood Group & Haemoglobin estimation camp

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BLOOD GROUP & BLOOD PRESSURE CHECKING CAMP

Department of Zoology organized the blood group identification & B.P. checking camp for teaching & nonteaching staff of Shri shivaji Arts, Commerce & Science College, Akot Dated 19.09.2014 from 11.00 AM to 2.00PM. The camp was organized in collaboration with Bonde Pathology Laboratory, Akot. The camp was inaugurated by Hon'ble Principal Dr. A. L. Kulat. In camp, students of B.Sc.-III checked the B.P. and identified the blood group of 55 staff members. All the staff member of department and participants given their positive support & help in organizing the camp.



Blood Group & Blood Pressure checkup camp

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OTHER ACTIVITIES

ICT ENABLE TEACHING & STUDENTS SEMINAR

Department of Zoology, Shri Shivaji Arts, Commerce & Science College, Akot used the ICT enables teaching methodology. For that, the faculty members mostly used PPT and Audio visual aids while teaching. It helps in more comprehension of the topic to the students. In addition to above, department regularly conduct the student's seminars that based on the university curriculum.

Sr. no.	B.SC.	Date	Topic
1.	I	22.09.14	Reproductive system of cockroach
2.	I	23.09.14	Study of Plasmodium vivax & it life cycle
3.	II	09.10.14	Scoliodon – respiratory system and mechanism
4.	II	10.10.14	Morphology of mammalian endocrine gland
5.	III	24.10.14	Endocrine system
6.	III	25.10.14	Hormonal disorders
7.	I	09.01.15	Ultra structure and function of nucleus
8.	I	10.01.15	Fertilization and cleavage
9.	II	20.02.15	Evidences of evolution
10.	II	20.02.15	Types of linkage
11.	III	28.02.15	DNA replication
12.	III	01.03.15	Polymerase Chain Reaction

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MAHATMA JYOTIBA PHULE DEATH ANNIVERSARY

The 28 Nov. 2014 was observed as Mahatma Jyotiba Phule Death anniversary. The photograph of Mahatma Jyotiba Phule was garlanded with the hands of Hon. Principal. All staff members were present on this occasion and paid their sincere homage to Mahatma Jyotiba Phule.

