









Sri Adichunchanagiri Shikshana Trust (R.)

SRI ADICHUNCHANAGIRI FIRST GRADE COLLEGE

Kuvempu Road, CHANNARAYAPATNA-573116 :: Hassan District

Permanent Affiliated to University of Mysore Phone: 08176 252266

Accredited with "B+" Graded by NAAC Web: www.safgccrpc.org Email Id: safgccrpc@gmail.com

No .SAFGC/35(b)/2024-25

Date: 24-04 -2024

To.

The Dean

Research Centre.

Adichunchanagiri University,

BG Nagar

Respected sir,

Subject: Requesting for permission to Visit Research Centre (ACU),

With reference to above subject, Dr. Manjunatha M .K, Principal, SAFG College, Channarayapatna would like to bring kind notice to you that, As per the syllabus of 6th Sem (NEP). B.Sc. students have to visit Research Centre (BIO-CHEMISTRY & BIO-TECHNOLOGY LAB). So We have decided to send students of Zoology and faculties for one day visit to research Centre. So I request you to provide date for visit and permit our students to take the knowledge of Bio-Instrumentation. Kindly accept our request and do the needful. Visited to AIMM, ACU

Your's sincerely

Sri Adichunchanagiri First Grade College Channarayapatna.

Sri Adichuncharagu: Frut Grade College, Choinnarayaportana -573116 Achiever Date: 22/04/2024 Sub! Planning to coust ACV As mention I Semester that, 24th April 2024, we are planning to lessit Dolschumbanegie: University-Research lentre to gain the knowledge about instrumentation and handling of Biological instruments such as Caminae Compulsory assemble at Kurempy Vedike at 10am.
Make use of this less; t to your larger. Date: 22/04/2024. S. A. F. G. College Channarayapatna-5/31.16

| JAI SRI GURUDEV ||

Sri Adichunchanagiri First Grade College Channarayapatna-573116

Department of Zoology

Date: 24.04.2024

Report on field visit to Adichunchanagiri Institute of Medical Science (AIMS), Hospital & Research Centre

With the approval from the Dean of the Institute, Department of Zoology organized a field trip to Adichunchanagiri Medical Science, Hospital and Research Center on April 24, 2024, as per BSC (Zoology) syllabus pattern of Sixth Semester NEP Scheme. At 11:30 a.m., representatives from all science departments as well as senior B. Sc. students arrived at the institution with the goal of educating everyone about bioinstrumentation techniques and igniting enthusiasm in research.

First we visited cancer research lab where we met Dr. Shobith Rangappa, Dean, AIMS Research Centre, he provided a faculty for explain us each and every instrumentation technique. In the cancer laboratory, they explained about the methodologies and applications of different techniques like PCR, Laminar air flow, electrophoresis, western blotting and Northern blotting technique, isolation of components from plants and so on. Biomedical instrumentation helps physicians diagnose the problem and provide treatment. To measure biological signals and design medical instruments, an understanding of electronics and measurement concepts and techniques is required.

Then we enter the biotechnology and biochemistry laboratory where the tissue culturing technique and related instrument were shown. Biotechnology is widely used in different fields such as medicine, agriculture, food processing, etc.

produce useful products for human benefits by gene therapy, insulin production

After that, we visited to anatomical Museum where we can observe the physiological specimens and pathological conditions of different organs such as kidney, liver, brain and different stages of foetal development and also observe the dead bodies of humans and endoskeletons etc. Anatomy and Physiology education help in understanding the health status of patients. It helps in assessing, evaluating, diagnosing and tracking a patient's health. The theories of this subject assist in comprehending the overall condition of the human body.

Finally we reached Natural Science Department to observe the different laboratories then we come back to our campus by 3.30 pm with enormous knowledge. There are 27 students benefitted by this visit.





H.O.D. of Zoology S. A. F. G. College Channarayapatna-573116 Principal

Sri Adichunchanagiri First Grade College
Channarayapatna.

Field visit to AIMS, Hospital & Research Centre on 24/04/2024



hanagiri











h.O.D. of Zoology S. A. F. G. College Channarayapatna-573116 Principal
Sri Adichunchanagiri First Grade College
Channarayapatna.

FIRST G	Field Uis:	+ to Adio	hunchonagiri	Achiever
TO THE PERSON NAMED IN COLUMN TO THE	TEN .			
E CONTRACTOR	Hospital and Research Centre.			
DV HE	Hospital and Research Centre.			
	The state of the s			
81 210	Date: 24 04 .		2	-
1)	Komal. G.K	Chars.	Signature lake	Remorte
2)	SUHAS S.L	III BSC	Olomafy Ol	Informative -
3)	Abhilasha cm	TU TO BEC	Abhilatha CM	CHOOD EXPERIENT
4)	Abhilosha CM Shambhau? 4.8	THE B.SC	Shambharj:	Enforwative
1111 5)	Bindu.k		Bendle K	Informative
6)	Mirchitta B.S	TI 300 BSC (CZ).	nlichith	Information
7)	Nisanga.M.R	III BSc CCZ)	Nisorga	Informative
	Kevethana H.S	-IIIB9c(CZ)	Keevenovaks	
9)0	Saxalinthi C.N	III BSC (CZ)	8	& Tolarmotive
(0)	Swather M.M	III BSC CCW	gradue de	Informative
911	Jayalotishmi. Ag	III BSC (CZ)	8_	Informative
12/	Spandana K.K	III B-SC (CZ)	Skun	Informative.
	Amrutha, H.S	TO BSC [BW	AGA . P.S-	Informative.
	Sindheshree.	TO BSC (BZ)	Sindhets.	4000
	Rashmitha logisman	D BSC [BZ)	ON.	Vyood
	Swhmitha	IN BSC (BZ)	hud.	Enformation.
	rivarga D	1D BSC(B2)	Misarga	2 Mor modice
18) (Ramya. H.P	Ty BSC (BD)	Ramya	Good
19)	togitha.	TO BSC (BZ)	yogitha.	1 yood,
00	Oanay. K	3 od Bsc(28)	STATE OF	Good
	Kruthik gunan Kp	3nd(BSC)(CZ)	47	Good
22)	disguita	y rd Bsc (c2)		Population
25) 7	oofo A.K	10) 74 (Rsc (c2)	0 11	Proformative
24) 5	Shubha S.L	Wro Bsc (c2)	Star-	Deformative
25	Ruthic Gooda K. R.	Wrd Bsc (c2)	Jenthy	Información
	ora B.N	11 30 Bsc. (c2)	Sons	Good.
25	- + 700logy	Me	gunagha.m.k	'
	S. A. F. G. College S. A. F. G. College		Principal hunchanagiri First Grade C	ollege
	S. A. F. G. College Channarayapatna-573116		Channarayapatna.	