



EKNM GOVERNMENT COLLEGE ELERITHATTU
(Established in 1981, Affiliated to Kannur University)

Accredited by NAAC with 'B' Grade

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DOCUMENTARY EVIDENCE FOR

5.1.2. Capacity development and skills enhancement activities are organised for improving students' capability

ICT SKILL PROGRAMME ON

'BASIC ICT SKILLS'





HOW ICT BASED LEARNING TOOLS USED FOR EFFECTIVE TEACHING LEARNING PROCESS



Resource Person:

Smt. HARITHA BALAKRISHNAN

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EK NAYANAR MEMORIAL GOVT COLLEGE
ELERITHATTU

BASIC ICT SKILLS

For Undergraduates

On 12th November 2022
at Department of physics

PROGRAMME REPORT ON BASIC ICT SKILLS FOR UNDERGRADUATES

The Department of Computer Science has organized a Webinar Programme On “BASIC ICT SKILLS FOR UNDERGRADUATES “on 12th November, 2022 at 9.30 am. Smt. Haritha Balakrishnan, Guest Lecturer in Computer Science organized the programme. During the session she explained how Information and Communication Technology (ICT) plays an important role in education and explained about various ICT based learning tools used by our institution for effective teaching learning processes.

Capacity building programme

Basic ICT Skills for Undergraduates

Organised by
Department of Computer Science
EKNM Government College Elerithattu

*Co-ordinator: Haritha Balakrishnan, Assistant Professor ,
Department of Computer Science*

On 12 November 2022 from 9.30 AM to 3.30 PM



Enabling ICT in education, and making use of technology in education creates an easy-to-manage learning environment where the delivery of information is so much smoother and the learning easier. With the outbreak of COVID-19, the education learners were at the sake of a loss, as it causes the suspension of physical classes and physical interaction of the learners. In these circumstances, Electronic learning (E-learning), Online learning, and the use of Information and Communications Technology (ICT) tools came in handy. It helped the learners in the dissemination of ideas, conducting online classes, making online discussion forums, and taking online examinations. Teachers also benefit from ICT integration in education. Digital tools and platforms streamline administrative tasks, allowing educators to focus more on the core of teaching and individualized instruction.



CAPACITY BUILDING PROGRAMME ON
BASIC ICT SKILLS FOR UNDERGRADUATES

Organised by
Department of Computer Science
On 12/11/2022

LIST OF PARTICIPANTS

1	7821	AJMAL V	28	7821	AJMAL V
2	7774	ANAMIKA P	29	7774	ANAMIKA P
3	7699	ARUNIMA. C	30	7699	ARUNIMA. C
4	7847	ATHIRA RAVEENDRAN	31	7847	ATHIRA RAVEENDRAN
5	7711	HARSHITHA SOORAJ	32	7711	HARSHITHA SOORAJ
6	7921	MANJIMA A	33	7921	MANJIMA A
7	7689	SEHALA K K	34	7689	SEHALA K K
8	7879	SURABHI SURENDRAN	35	7879	SURABHI SURENDRAN
9	7900	ADARSH T RAVEENDRAN	36	7900	ADARSH T RAVEENDRAN
10	7705	ADITHYAN T	37	7705	ADITHYAN T
11	7859	AKHIL M V	38	7859	AKHIL M V
12	7620	AKSHAYA SANTHOSH	39	7620	AKSHAYA SANTHOSH
13	7902	ALFIN ANTONY	40	7902	ALFIN ANTONY
14	7911	ASWIN MARTIN	41	7911	ASWIN MARTIN
15	7789	JISHNU M	42	7789	JISHNU M
16	7856	MOHAMMED IRFAD	43	7856	MOHAMMED IRFAD
17	7862	MUHAMMED ANAS A C	44	7862	MUHAMMED ANAS A C
18	7786	NEEHARIKA SUDHAKAR K P	45	7786	NEEHARIKA SUDHAKAR K P
19	7788	SHAFEELA C P	46	7788	SHAFEELA C P
20	7781	SHREYA JAYAN	47	7781	SHREYA JAYAN
21	7761	SIDHARTH M	48	7761	SIDHARTH M
22	7928	SIDHARTH P V	49	7928	SIDHARTH P V
23	7853	SURYA M V	50	7853	SURYA M V
24	7827	SRADHA SUJITH	51	7827	SRADHA SUJITH
25	7907	SREYA U	52	7907	SREYA U
26	7896	THERESA SUNNY	53	7896	THERESA SUNNY
27	7917	VISHNU MOHAN	54	7917	VISHNU MOHAN