

Report on ICT Capacity building programme for teaching faculty - April,2019

The ICT Capacity building programme for teaching faculty was conducted by the Website Maintenance and ICT cell, Shillong College from the 29th of April,2019 to the 2nd of May,2019. The main aim of this programme is to improve the teaching learning process among the faculties so that they can adopt ICT teaching methods. Faculties from various Departments of the College participated in the programme.

There were four groups and a total of five Departments were allotted to each group. The programme was divided into two sessions and the details of the programme is as shown below:-

Time	Topic	Instructor
9:00 a.m to 11:15 a.m	1.E-content 2.MS PowerPoint (a)Creating slides (b)Slide design (c)Animation (d)Slide show demonstration	Aiom Mitri, P. N. Jyrwa, I. Sun, J. Swer,T.Warjri,M. S. Umwi
11:15 a.m – 1:15	Basics of Internet (a)Introduction (b)Web browsing (c)Basics of e-mail	R. Hoojon, T.Warjri, J.Swer, I. Kharmawphlang, J. Kharkrang

List of Teachers Attending the Training

Sl No	Name	Department
1	T. Tiewsoh	BBA
2	A. Diengdoh	BBA
3	P. Pakyntein	BBA
4	I. Diengdoh	BBA
5	W. C. K. Sohliya	BBA
6	S. K. Roy	Botany
7	D. L. Buam	Chemistry
8	B. Wahlang	Chemistry
9	B. Laloo	Chemistry
10	K. Umdor	Chemistry
11	C. Marsharing	Chemistry
12	Dr. S.	Chemistry
13	P. Khonglah	Commerce
14	B. K. Saha	Commerce
15	B Syiem	Economics
16	S. Kharumnuid	Economics
17	E. Kharkongor	Economics
62	Sumarlang Lyngskor	Economics

63	Ibakitbok Shisha Kharkongor	Economics
18	B. Wanswett	Education
19	R. Dhar	Education
20	H. Diengdoh	Education
21	H. Iangrai	Education
22	D. Bhomi	English
23	G. Rumnong	English
24	L. Pariat	English
25	B. Diengdoh	EVS
26	M. B. Lynser	EVS
27	B. Mawrie	EVS
28	Jakmatchi	Garos
29	L. D. Marak	Garos
30	S. Pandey	Hindi
31	O. L. Syiemlieh	History
32	J.	History
33	S. Kharrymba	Khasi
34	K. S. Diengdoh	Khasi
35	A. Nongbri	Khasi
36	P.R. Shabong	Khasi
37	H Marwein	Khasi
38	Evangelene Nongkhaw	MA(Eng)
39	D. Shadap	Mathematics
40	B. Nongbri	Mathematics
41	S. Kharchandy	Mathematics
66	J. Rivulet Gidon	Mathematics
67	Mardor Wanri Synrem	Mathematics
42	Zoliansanga	Microbiology
43	I. Lyngdoh	Microbiology
44	W. Lytand	Microbiology
45	J. Biswas	Philosophy
46	E. Kurkalang	Philosophy
47	S. Lato	Physics
48	E. N. Dkhar	Physics
49	M. Rynjah	Physics
50	L. Khongiang	Physics
68	A Dkhar	Physics
51	A. Marbaniang	Political Science
52	V. R. Solomon	Political Science
53	S. Khongwar	Sociology

54	K. M. A Kharsohtun	Sociology
55	S. Khyriemmujaat	Sociology
56	D. R. Diengdoh	Sociology
57	J. Mishra	Statistics
58	D. M. Syiem	Statistics
64	Ibalucky Shisha Khyriem	Statistics
59	Shanwell	Zoology
60	L. M. Jyrwa	Zoology
61	E. M. Pala	Zoology
65	D. N. Shabong	Zoology









