SINDHI COLLEGE
33/2B, KEMPAPURA HEBBAL BANGALORE-560024

Certificate Courses/Diploma programs for the academic year 2020-2021

S.No	Name of Add on /Certificate programs offered	Course code	Year of Introduction	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
1	Tally ERP 9.0(NICT)	II Year B.Com and	2020-2021	1	30	204	204
2	Tally ERP 9.0(NICT)	II Year M.Com	2020-2021	1	30	40	40
3	Digital Marketing (Google Certification)	III Year B.Com	2020-2021	1	40	124	123
4	SAP	I Year BBA	2020-2021	1	40	80	80
5	SAP	II Year BBA	2020-2021	1	40	78	78
6	Advanced Excel	I M.Com	2020-2021	1	30	28	28
7	Internet of Things (Knowledge Smith Academy)	III Year BCA	2020-2021	1	40	60	60
8	Campus Recruitment Training (CRT)	III Year B.Com, BBA, BCA, B.Sc and BA & II Year M.Com	2020-2021	1	35	150	150
9	Cloud Computing	I Year BCA	2020-2021	1	40	30	28
10	Python Training	II Year BCA	2020-2021	1	40	95	90
11	Ethical Hacking	I Year BCA	2020-2021	1	40	55	55

VAP CO-ORDINATOR

VICE - PRINCIPAL

Vice Principal
Sindhi College

PRINCIPAL

PRINCIPAL
SINDHI COLLEGE
#33/2B Kempapura, Hebbal,
Bengaluru - 560 024.

Report on Ethical Hacking

Value Added Program on Ethical hacking was conducted for I year BCA students from 23-08-2021 to 06-09-2021 & 40 Hours.55 students attended the program. Ethical Hacking was conducted by SV systems. Mr Ameen Manna was the Technical Trainer. The objective of this program was to create interest in deploying ethical hackers and to combat today's cyber threats.

Course content includes

- Introduction to Ethical Hacking
- Penetration Testing
- Network Scanning and Enumeration
- Sniffing and Spoofing
- Password Cracking Techniques

Upon completion of the course students should be able to: Plan a vulnerability assessment and penetration test for a network. Execute a penetration test using standard hacking tools in an ethical manner.

Head of the Department of Computer Science
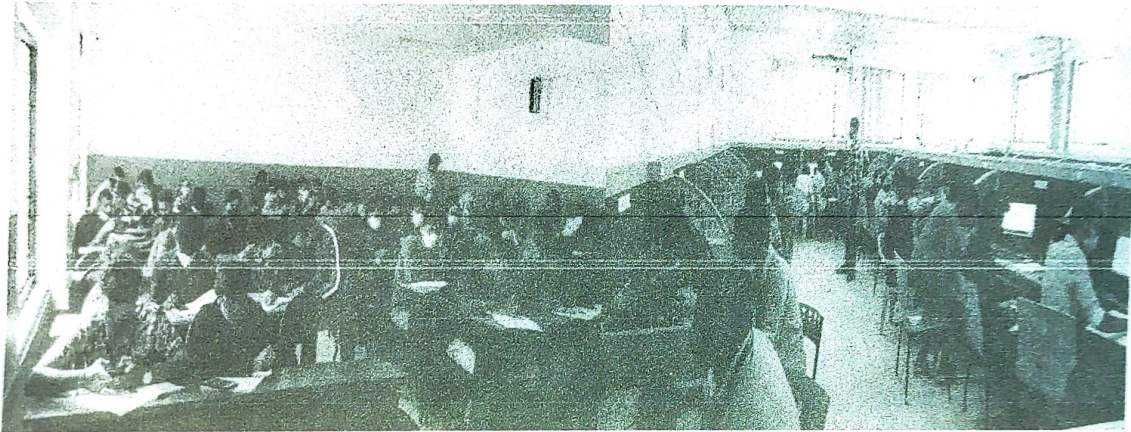Sindhi College
No. 33/2B, Hebbal, Kempapura
Bengaluru - 560 024.

Report on Python Programming

Value Added Program on Python Programming was conducted for II year BCA from 23-08-2021 to 07-09-2021 & 40 Hours. 90 students attended the course. The course was conducted by Kausalya Technical training and Consultancy Services. Mr Raghu Prasad was the Technical Trainer. Course contents includes

- Introduction to Python programming
- Statements in python
- Advanced Python Programming
- OOPs and GUI Programming
- Database Management

Most of the students secured first class in the post Assessment test and completed the given assignments, learnt the basics of Python Programming.

Radh

Head of the Department of Computer Science
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