Activity: Computer Skills	
Date: 11.5.2018	Time:9 am to 5 pm
Location: Computer Lab, ISME campus	
Resource Person(s): Mr. Manoj Kumar	
Faculty In-charge: Prof. Kiran Kumar KV	
Student In-charge: Anurag Khemka	
No of students present: 16	

Poster / Flyer / Notice

Computer Skill Development workshop
11.05.2018

COMPUTER
SKILLS

Venue: Computer Lab
ISME, Main Campus
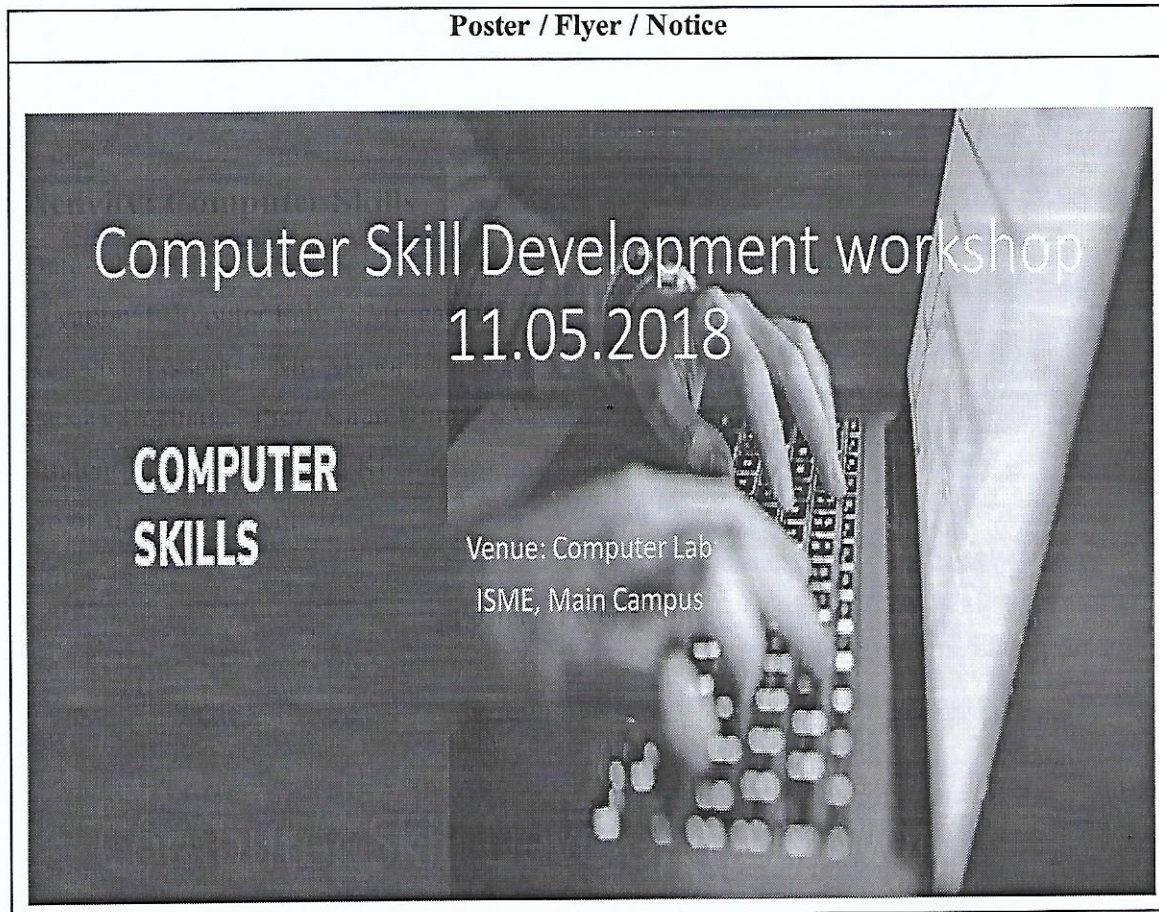
Event Report

Report on Computer Development Skills for Students

Date: 11th May 2018

Introduction:

In today's rapidly evolving technological landscape, computer development skills have become essential for students to thrive in both academic and professional settings. This report aims to highlight the significance of acquiring these skills and provide guidance on how students can enhance their proficiency in this area.

Importance of Computer Development Skills:

Academic Success: Proficiency in computer skills is crucial for academic success across various disciplines. Students need to effectively utilize computers for research, writing papers, creating presentations, and collaborating with peers.

Career Opportunities: In the modern job market, most professions require some level of computer proficiency. Whether in business, healthcare, engineering, or the arts, employees are expected to be adept at using computers and various software applications.

Technological Advancements: The rapid pace of technological advancements necessitates continuous learning and adaptation. Students who develop strong computer skills early on will be better equipped to navigate future innovations and remain competitive in the workforce.

Recommended Development Strategies:

Formal Education: Enroll in computer science courses offered at school or through online platforms. These courses cover fundamental concepts such as programming, software development, and computer architecture.

Self-Study: Explore online tutorials, e-books, and instructional videos to supplement classroom learning. Websites like Codecademy, Khan Academy, and Coursera offer a wealth of resources for self-paced learning.

Hands-On Practice: Apply theoretical knowledge through practical projects and experiments. Building websites, coding applications, and troubleshooting computer issues are effective ways to develop practical skills.

Join Clubs and Workshops: Participate in computer clubs, coding workshops, and hackathons to engage with like-minded individuals and gain real-world experience. These extracurricular activities foster creativity, teamwork, and problem-solving abilities.

Seek Mentorship: Connect with experienced professionals or educators who can provide guidance and mentorship. Networking with industry professionals through internships, conferences, or online forums can offer valuable insights and career advice.

Conclusion:

In conclusion, the acquisition of computer development skills is paramount for students to succeed academically, professionally, and personally. By embracing continuous learning and adopting a proactive approach to skill development, students can position themselves for future success in an increasingly digital world.

Recommendation for Further Action:

Educational institutions should prioritize the integration of computer science education into their curriculum and provide ample resources and support for students to develop these critical skills. Additionally, policymakers and industry stakeholders should collaborate to ensure that computer literacy remains a cornerstone of modern education.

Photographs with Caption

Students Discussion based on the Python Assignmen

List of Participants:

Subject :Workshop on Python

Course:BBA

Duration: 8hrs

Year	Name	Program - Batch	Signature
2018-19	Akansha Mishra	BBA 2017-20	
2018-19	Bovito Zhimomi	BBA 2017-20	
2018-19	Bukke Reddy Naik	BBA 2017-20	
2018-19	Hema Roshni	BBA 2017-20	
2018-19	Kanchi Mahesh Reddy	BBA 2017-20	
2018-19	Lovy Rastogi	BBA 2017-20	
2018-19	Vivek Singh	BBA 2017-20	
2018-19	N. Thanujaa Ch	BBA 2017-20	
2018-19	Rithwik Vp	BBA 2017-20	
2018-19	Sana Alam	BBA 2017-20	
2018-19	Suvam Singh	BBA 2017-20	
2018-19	Swathi Srinivas	BBA 2017-20	
2018-19	Teja Priya Bp	BBA 2017-20	
2018-19	Larika V	BBA 2017-20	
2018-19	Vishal Yadav	BBA 2017-20	
2018-19	Vrushank Yb	BBA 2017-20	

Faculty In-Charge Signature	Head / Coordinator SDC Signature
	PRINCIPAL
	INTERNATIONAL SCHOOL OF MANAGEMENT EXCELLENCE
Name:	Name: No.88, Chembanahalli, Near Dommasanadra Circle,
	Sarjapur Road, Bangalore 562 125 INDIA
Date:	Date:

International School of Management Excellence

Program Coordinator