

- ❖ Export & Import Procedure
- ❖ IIRS/ISRO Outreach (GIS & Remote Sensing)
- ❖ Microbiological assessment of drinking water
- ❖ FLORICULTURE
- ❖ Cultural tourism
- ❖ Add-on Functional English
- ❖ TGT/PGT Guidance
- ❖ Analytical technique in Medicinal Chemistry
- ❖ Human Rights
- ❖ Anupcharik Sanskrit Shikshan
- ❖ Vocational Guidance and Career Development
- ❖ Disaster Management
- ❖ Entrepreneurial Development Programme
- ❖ समाचार लेखन
- ❖ Bee keeping Training and Management
- ❖ FISH AQUARIUM MANAGEMENT
- ❖ Certificate Course in Environment Protection Studies (CEPS)
- ❖ Protected Cultivation of Horticultural Crops
- ❖ Basic Instrumentation Skill
- ❖ Insurance and Risk Management
- ❖ Goods and Service Tax (Commerce)
- ❖ Environmental Awareness (Geography)
- ❖ Quantitative Analysis
- ❖ Commercial BEE Keeping
- ❖ Organic Farming
- ❖ Commercial Plant Breeding

Add On Course/Certificate/ Value Added Course

Session 2023-24

KAMLA NEHRU INSTITUTE OF PHYSICAL AND SOCIAL SCIENCES, SULTANPUR (U.P.)- 228118

An Autonomous Institute Accredited by NAAC with 'A' Grade



Web: knipss.ac.in

Certificate Course

- Programming
- Accounting
- Office Automation
- DCA

Diploma Courses

- Computer Graphic & Animation
- Fashion Designing

Online Courses

- Intellectual Property Right (Online Mode)
- Pleading, Drafting & Conveyancing (Online Mode)
- Supply Chain Management (Online Mode)

TRAINING METHODOLOGY

CLASSROOM SESSIONS

These sessions provide you solid grounding in the theoretical aspects of your curriculum. They consist mainly of: Lectures, Quizzes Exercises, and workshops. Learner guide text (provided as part of the course material to help students recapitulate and reinforce the knowledge acquired classroom sessions).

LAB

An innovation which support the ITC curriculum, the computer lab concentrates on developing your personal and professional attributes to the fullest extent possible.

ASSIGNMENT

These help you develop valuable computer based skills through practical experience and build on the knowledge acquired in classroom sessions. You get hands-on experience through continuous, structured practice session.

PROJECTS

In each module or course, you are required to undertake a project, wherein you build applications based on knowledge and skills learnt through classroom sessions and machine room sessions.

EXAMINATION

Overall course is divided into Semesters. Each Semester consists of an End Semester Exam and an assignment.

Semester- I	Max Mark	Semester- II	Max Mark
Paper 1	25	Paper 5	25
Paper 2	25	Paper 6	25
Paper 3	25	Paper 7	25
Paper 4	25	Paper 8	25
Assignment I	25	Assignment II	25
Sub-Total	150	Sub-Total	150
		Grand Total	300

GRADING SCHEME :-

Grade-A Percentage ≥ 80 , Grade-B Percentage ≥ 60 ,
Grade-C Percentage ≥ 40 , Grade D (Fail) Percentage < 40



CONTACT US

MAIN CAMPUS

KVK Campus. Opp. KNI Sultanpur, U.P.-228118

OTHER CAMPUS

Faridipur Campus, Sultanpur U.P. - 228119

KNICE Campus, Lal Digg, Sultanpur U.P.-228001

CONTACT

KVK Campus: 8808116209 (9AM - 4 PM)

KNICE Campus: 9838583053 (3PM - 7 PM)

Faridipur Campus: 7800804576 (9PM - 4 PM)

WEBSITE

www.knipss.ac.in

www.knmt.org.in

EMAIL

knipssitc@gmail.com



Kamla Nehru Institute of Physical & Social Sciences

एक स्वायत्तशासी संस्थान

सम्बद्ध: डॉ. राममनोहर लोहिया अवध विश्वविद्यालय,
अयोध्या (उ.प्र.)



KNIPSS

COMPUTER CENTRE

MCA | BCA | PGDCA |

DCA | ADCA | O-Level | CCC | Tally

Python | JAVA C / C++



KNIPSS COMPUTER CENTRE

INTRODUCTION :

The Centre for Computer Education & Training was established under Kamla Nehru Institute of Physical and social Sciences in July 2002. It offers various short-term and career program on Computer Basics, Programming, Hardware & Networking, Web Design and Computer-Aided Financial Management.

OBJECTIVE:

- To provide a foundation in computing principles and business practices.
- To help students analyse problems in a wide range of applications.
- To provide educational and personality development facilities for preparing worthy citizens of tomorrow, hence, contribute to the growth of the society.
- To provide industry academia interface.
- To prepare students to undertake system development and expose them to enterprise software management methodologies.
- To conduct need-based training programs & workshops.

FACILITIES

- The Centre has air-conditioned computer labs with 250 computers in a networked environment.
- Eight lecture rooms, all lecture rooms are furnished with multimedia equipments.
- Library with over four thousand books
- Internet access facility
- The entire college campus including hostels and the guest house has been networked.
- All the units and the departments in the various campuses have been linked through optical fiber cable.
- The labs in the institute are modern and networked. It offers the students as well as the faculty good computing power on various platforms.

ACADEMIC PROGRAMS

DCA programs are specially designed and focused to satisfy industry requirements. It prepares you for a career in the field of computers and related areas.

DIPLOMA IN COMPUTER APPLICATION (DCA)-1ST YEAR

- Computer overview
- Concept of Operating system MSDOS / Windows / LINUX
- Microsoft Word
- Microsoft Excel.
- Microsoft PowerPoint
- Programming Logic & Techniques
- Object Oriented Programming with C++
- Introduction to Internet
- Assignments / Project

DIPLOMA IN COMPUTER APPLICATION (DCA)-2ND Year

- Concept of data communication
- Computer networks
- Database concepts
- Database management using SQL
- Programming methodologies
- Event driven programming with visual Basics
- Assignment / Project

DIPLOMA IN COMPUTER APPLICATION (DCA)-3RD Year

- Internet concept
- Web designing
- HTML
- Overview of JavaScript
- VBScript/ASP
- Fundamentals of Java
- Object Oriented Programming with JAVA
- Database Connectivity with JAVA
- Assignments / Projects

OTHER ACADEMIC PROGRAMS

MCA, BCA, PGDCA are also available.

All programs are approved and recognized by AICTE, DEC and UGC.

CAREER PROGRAMS

- Advance Diploma in Comp. Application (ADCA) 1 year
- Diploma in Computer Application (DCA)-6 months

CERTIFICATE PROGRAMS

- Certificate in Professional Computing (CPC)-6 month
- Certificate in Office Automation (COA)-3 months
- Certificate in Web Designing (CWD)-2 months
- Certificate in Computerized Accounting (CCA)-3 months
- Computer Assembling & Maintenance (CAM)-1 month
- Certificate in Basic Computing (CBC)-1 month
- Certificate in Internet Technology (CIT)-1 month

PROGRAMMING COURSE

PYTHON, C/C++, JAVA, FORTRAN, FOXPRO, HTML, VISUAL BASIC, JAVA SCRIPT, VB SCRIPT, ASP, ORACLE, SQL.



एक स्वायत्तशासी संस्थान व नेक द्वारा "ए श्रेणी" में मूल्यांकित
कमला नेहरू भौतिक एवं सामाजिक विज्ञान संस्थान
सुलतानपुर (उ.प्र.) - 228 118



यू.जी.सी. कैरियर ओरिएण्टेड डिप्लोमा पाठ्यक्रम



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प्रवेश सूचना



उपलब्ध पाठ्यक्रम

1. कम्प्यूटर ग्राफिक्स एण्ड एनिमेशन
2. फैशन डिजाइनिंग
3. सेल्स एण्ड मार्केटिंग मैनेजमेन्ट
4. सेरीकल्चर
5. टूरिज़्म
6. रिस्क एण्ड इन्श्योरेन्स मैनेजमेन्ट

उपलब्ध सुविधाएँ

1. मल्टीनेशनल एवं भारतीय कम्पनियों में ट्रेनिंग
2. एल सी डी प्रोजेक्टर युक्त क्लास रूम
3. ऑडियो विजुअल कम्युनिकेशन लैब
4. पूर्णतया सुसज्जित वातानुकूलित लैब
5. प्लेसमेन्ट सेल
6. इण्डस्ट्रियल विजिट टूर
7. ई- लाइब्रेरी

प्लेसमेंट छात्र/ छात्राएँ



सुमित सिंह मेच यूवी आर्टिस्ट
लीजेन्ड, पुणे
(7.8 प्रति वर्ष)



मुदस्सर खान टीम लीडर
टाटा स्काई, नोंवडा
(4.8 प्रति वर्ष)



प्रिया गुप्ता सेटो आर्टिस्ट
एनपीवीएफएस वाला, मुम्बई
(5.4 प्रति वर्ष)



रजनीश यादव सेटो आर्टिस्ट
प्राइम फोकस, चण्डीगढ़
(4.2 प्रति वर्ष)

प्रवेश सम्बन्धी जानकारी हेतु सम्पर्क करें

डिप्लोमा लैब, कौशल विकास केन्द्र, के.एन.आई.पी.एस.एस., सुलतानपुर

☎ : 8874390030, 9415627187