

PGDCA_NEW : Post Graduate Diploma(Computer Applications)

PROGRAMME TYPE	PGDIPLOMA
MODE	Open Distance Learning
SCHOOL	School of Computer and Information Sciences
DURATION	1 Year
MEDIUM	ENGLISH
SPECIALIZATION	Computer Applications
DESCRIPTION	The broad objective of the Post Graduate Diploma in Computer Applications (PGDCA_NEW) programme is to prepare graduate students for productive careers in software industry. The programme's thrust is on giving the students a thorough and sound background in theoretical and application- oriented courses relevant to the latest computer software development. The programme emphasizes the application of software technology to solve mathematical, computing, communications/networking and commercial problems. This PG Diploma is a stand-alone programme consists of 12 courses worth 36 credits. It has been designed with a semester approach in mind. The courses are aimed at skill development in computers using various technologies. It prepares the student to aim for a programmer level/web developer in a software company to design and develop small business application software or lab personnel/technician in institutions or a freelancer to develop software projects.
ELIGIBILITY	Any Bachelor's degree of minimum 3 (three) year duration from a recognized University AND Mathematics as one of the subject at 10+2 level or Graduation level. OR Any Bachelor's degree of minimum 3 (three) year duration from a recognized University AND doesn't have Mathematics as one of the subject at 10+2 level or graduation level. These students are required to successfully complete BCS-012 (Graduate level Mathematics course) as Bridge Course.
FEE STRUCTURE	Rs.11000/- per semester Plus Registration Fee & Development Fee as applicable
PROGRAMME COORDINATOR	Dr.Sudhansh Sharma, SOCIS. Email: pgdca@ignou.ac.in

Enrolment No: 2253639800			Name: SACHIN RAWAT			Programme Code: BAG		
COURSE	Asgn1	LAB1	LAB2	LAB3	LAB4	TERM END THEORY	TERM END PRACTICAL	STATUS
BEGLA135	70	0	-	-	-	55	0	COMPLETED
BEVAE181	78	0	-	-	-	50	0	COMPLETED
BHDAE182	75	0	-	-	-	52	0	COMPLETED
BHDC131	76	0	-	-	-	35	0	COMPLETED
BHDC132	78	0	-	-	-	40	0	COMPLETED
BHDC133	74	0	-	-	-	48	0	COMPLETED
BHDC134	76	0	-	-	-	60	0	COMPLETED
BHDE143	70	0	-	-	-	46	0	COMPLETED
BHDE144	72	0	-	-	-	37	0	COMPLETED
BHDG175	74	0	-	-	-	62	0	COMPLETED
BHDLA136	75	0	-	-	-	52	0	COMPLETED
BHDLA137	73	0	-	-	-	54	0	COMPLETED
BHDLA138	72	0	-	-	-	40	0	COMPLETED
BPAS186	70	0	-	-	-	44	0	COMPLETED
BPCG176	74	0	-	-	-	36	0	COMPLETED
BPCS183	74	0	-	-	-	40	0	COMPLETED
BPCS184	71	0	-	-	-	68	0	COMPLETED
BPCS187	72	0	-	-	-	50	0	COMPLETED
BPSC131	74	0	-	-	-	42	0	COMPLETED
BPSC132	76	0	-	-	-	46	0	COMPLETED
BPSC133	75	0	-	-	-	46	0	COMPLETED
BPSC134	75	0	-	-	-	35	0	COMPLETED
BPSE143	70	0	-	-	-	40	0	COMPLETED
BPSE146	70	0	-	-	-	48	0	COMPLETED

Personal 1	Programme 2	Qualification 3	Course 4	Correspondence Details 5	Upload 6	Preview 7	Fee 8
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Relevant Qualification *

Select Main Subject

Year of Passing *

Division *

% of Marks *

Board Code *

Board Roll Number / University Enrolment Number

NAD user name (If applicable)

NAD Certificate ID (If applicable)

Bachelor Degree with Mathematics as a subject at 10+2 or degree level

Select

Bachelor Degree with Mathematics as a subject at 10+2 or degree level

☐ COMMERCE

☐ BIOLOGY

☐ ENGLISH

☐ SCIENCE

☐ ARTS

☐ OTHER

Select

Select

Select

Select

Submit