डा0 ए0पी0जे0 अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
(Formerly Uttar Pradesh Technical University)

AKTU-One-View

Student Details

Institute Code & Name	:	(122) Shri Ram Swaroop Memorial College of Engg. & Management,Lucknow
Branch Code & Name	:	(10) Computer Science and Engineering
EnrollmentNo	:	131221008310
Father's Name	:	RAM DAS GAUTAM

Course Code & Name	:	(04) Bachelor of Technology
RollNo	:	1312210037
Name	:	DEEPAK GAUTAM
Gender	:	

Print One View

One View Result

Session : 2013-14(REGULAR) **Semesters :** 1,2 **Result :** CP(0),PWG **Marks :** 1297/2000

Semester	:	1	EvenOdd	:	Odd
Total Subjects	:	11	Theory Subjects	:	6
Practical Subjects	:	4	Total Marks Obt.	:	624
Result Status	:	CP(0)	SGPA	:	N/A

Code	Name	Type	Internal	External	Back Paper	Credit
NAS101	Engg. Physics-I	Theory	15	20	--	3
NME152	Mechanics Lab	Practical	18	25	--	1
NAS103	Engg. Mathematics-I	Theory	30	31	--	4
NCS151	Computer Programming Lab	Practical	19	29	--	1
NEC101	Electronic Engg.	Theory	32	22	43*	4
NCE151	Computer Aided Engg. Graphics	Practical	17	26	--	2
NME102	Engg. Mechanics	Theory	34	35	--	4
NAS151	Engg. Physics Lab	Practical	15	17	--	1
NCS101	Computer System and Programming in C	Theory	47	60	--	4
NAS105	Environment & Ecology	Theory	19	42	--	2
NGP101	--	GP	050	N/A		

Semester	:	2	EvenOdd	:	Even
Total Subjects	:	11	Theory Subjects	:	6
Practical Subjects	:	4	Total Marks Obt.	:	673
Result Status	:	PWG	SGPA	:	N/A

Code	Name	Type	Internal	External	Back Paper	Credit
NAS201	Engg. Physics-II	Theory	19	30	--	3
NAS252	Engg. Chemistry Lab	Practical	17	24	--	1
NAS203	Engg. Mathematics-II	Theory	32	24	--	4
NEE251	Basic Electrical Engg. Lab	Practical	18	25	--	1
NAS204	Professional Communication	Theory	41	44	--	4
NWS251	Workshop Practice	Practical	19	26	--	2
NAS202	Engg. Chemistry	Theory	35	51	--	4
NAS254	Professional Communication Lab	Practical	17	26	--	1
NEE201	Basic Electrical Engg.	Theory	42	85	--	4
NME201	Basic Manufacturing Processes	Theory	22	26	--	2
NGP201	General Proficiency	GP	050	N/A		

Session : 2014-15(REGULAR) **Semesters :** 3,4 **Result :** --,PWG **Marks :** 1359/2000 **AUC Status :** Cleared

Semester	:	3	EvenOdd	:	Odd
Total Subjects	:	12	Theory Subjects	:	6
Practical Subjects	:	4	Total Marks Obt.	:	641
Result Status	:		SGPA	:	N/A

Code	Name	Type	Internal	External	Back Paper	Credit
NAS301	Mathematics-III	Theory	033	058	--	4
NEC359P	--	Practical	018	024	--	1
NEC309	Digital Logic Design	Theory	032	042	--	4
NCS351P	--	Practical	020	028	--	1
NCS301	Data Structures Using C	Theory	043	056	--	4
NCS353P	--	Practical	019	028	--	1
NCS302	Discrete Structures And Graph Theory	Theory	030	022	--	4
NCS355P	--	Practical	020	030	--	1
NCS303	Computer Based Numerical And Statistical Technique	Theory	021	025	--	3
NHU301	Industrial Psychology	Theory	022	022	--	2
AUC001	Human Value & Professional Ethics	CA	024	018		
GP301	General Proficiency	GP	048	N/A		

Semester	:	4	EvenOdd	:	Even
Total Subjects	:	12	Theory Subjects	:	6
Practical Subjects	:	4	Total Marks Obt.	:	718
Result Status	:	PWG	SGPA	:	N/A

Code	Name	Type	Internal	External	Back Paper	Credit
NHU402	Industrial Sociology	Theory	022	024	--	2
NCS451	Operating System Lab	Practical	020	026	--	1
NOE041	Introduction of Soft Computing (Neural Networks, F	Theory	045	051	--	4
NCS453	Computer Graphics Lab	Practical	020	029	--	1
NCS401	Operating System	Theory	043	050	--	4
NCS455	Functional and Logic Programming Lab	Practical	020	030	--	1
NCS402	Theory of Automata and Formal Launguage	Theory	040	067	--	4
NEC459	Microprocessor Lab	Practical	019	025	--	1
NEC409	Introduction to Microprocessor	Theory	049	047	--	4
NCS403	Computer Graphics	Theory	020	021	--	3
AUC002	Cyber Security	CA	025	036		
GP401	General Proficiency	GP	050	N/A		

Session : 2015-16(REGULAR) **Semesters :** 5,6 **Result :** --,PASS PTNS **Marks :** 1425/2000 **COP : AUC Status :** Cleared

Semester	:	5	EvenOdd	:	Odd
Total Subjects	:	11	Theory Subjects	:	6
Practical Subjects	:	4	Total Marks Obt.	:	667
Result Status	:		SGPA	:	N/A

Code	Name	Type	Internal	External	Back Paper	Credit
NCS501	Design and Analysis of Algorithm	Theory	033	047	--	4
NCS551	Design and Analysis of Algorithm Lab	Practical	020	028	--	1
NCS502	Database Management System	Theory	037	051	--	4
NCS552	DBMS Lab	Practical	020	029	--	1
NCS503	Principle of Programming Language	Theory	043	047	--	4
NCS553	Principle of Programming Language Lab	Practical	019	025	--	1
NCS504	Web Technology	Theory	040	057	--	4
NCS554	Web Technology Lab	Practical	020	028	--	1
NCS505	Computer Architechture	Theory	018	020	--	3
NHU501	Engineering Economics	Theory	015	020	--	2
NGP501	General Proficiency	GP	050	N/A		

Semester	:	6	EvenOdd	:	Even
Total Subjects	:	11	Theory Subjects	:	6
Practical Subjects	:	4	Total Marks Obt.	:	758
Result Status	:	PASS PTNS	SGPA	:	N/A

Code	Name	Type	Internal	External	Back Paper	Credit
NCS601	Computer Networks	Theory	33	59	--	4
NCS651	Computer Networks Lab	Practical	19	28	--	1
NCS602	Software Engineering	Theory	45	70	--	4
NCS652	Software Engineering Lab	Practical	19	28	--	1
NCS603	Compiler Design	Theory	45	64	--	4
NCS653	Compiler Design Lab	Practical	19	26	--	1
NCS064	Approximation & Randomized Algorithm	Theory	43	60	--	4
NCS654	Seminar	Practical	45		--	1
NCS066	Data Warehousing & Data Mining	Theory	20	31	--	3
NHU601	Industrial Management	Theory	19	35	--	2
NGP601	General Proficiency	GP	50	N/A		

Session : 2016-17(REGULAR) **Semesters :** 7,8 **Result :** CP(0),PASS **Marks :** 1468/2000 **AUC Status :** Cleared **Division :** I-DIV

Semester	:	7	EvenOdd	:	Odd
Total Subjects	:	9	Theory Subjects	:	5
Practical Subjects	:	3	Total Marks Obt.	:	693
Result Status	:	CP(0)	SGPA	:	N/A

Code	Name	Type	Internal	External	Back Paper	Credit
NOE077	SOFTWARE PROJECT MANAGEMENT	Theory	45	52	--	4
NCS751	DISTRIBUTED SYSTEM	Practical	20	27	--	1
NCS071	SOFTWARE TESTING & AUDIT	Theory	47	70	--	4
NCS752	PROJECT	Practical	76		--	3
NIT701	CRYPTOGRAPHIC & NETWORK SECURITY	Theory	40	38	--	4
NCS753	INDUSTRIAL TRAINING	Practical	35		--	2
NCS701	DISTRIBUTED SYSTEM	Theory	42	55	--	4
NCS702	ARTIFICIAL INTELLIGENCE	Theory	46	50	--	4
NGP701	GENERAL PROFICIENCY	GP	50	N/A		

Semester	:	8	EvenOdd	:	Even
Total Subjects	:	7	Theory Subjects	:	4
Practical Subjects	:	2	Total Marks Obt.	:	775
Result Status	:	PASS	SGPA	:	N/A

Code	Name	Type	Internal	External	Back Paper	Credit
NOE081	NON CONVENTIONAL ENERGY RESOURCES	Theory	42	57	--	4
NCS851	Seminar	Practical	44		--	2
NCS081	High Performance Computing	Theory	43	73	--	4
NCS852	Project	Practical	85	170	--	7
NCS801	Digital Image Processing	Theory	39	72	--	4
NCS085	Data Compression	Theory	49	51	--	4
NGP801	General Proficiency	GP	50	N/A		

First Year Marks	:	1297		Second Year Marks	:	1359
Third Year Marks	:	1425		Fourth Year Marks	:	1468
First Year Result	:	PWG		Second Year Result	:	PWG
Third Year Result	:	PASS		Fourth Year Result	:	PASS
Maximum Marks	:	5000		Marks Obtained	:	3541
Division Awarded	:	I-DIV				