



डा० ए०पी०जे० 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 (OneView.aspx)

Student Result

Institute Code & Name :	(189) CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET), LUCKNOW	
Course Code & Name :	(04) B.TECH	Branch Code & Name : (87) PLASTIC ENGINEERING
RollNo :	1901890870004	EnrollmentNo : 190189087031577
Name :	AKASH PRASAD	Hindi Name : आकाश प्रसाद
Father's Name :	MUKHLAL PRASAD	Gender : M



Print One View

One View Result

Session : 2019-20(REGULAR) Semesters : 1,2 Result : PCP Marks : 657/1350 COP :
KAS101,KAS103,KEE101

Session : 2020-21(BACK) Semesters : 1,2 Result : PCP Marks : 669/1350 COP :
KAS101,KAS103,KEE101

Session : 2020-21(REGULAR) Semesters : 3,4 Result : PCP Marks : 1147/1850 COP : KOE031,KPE301
Audit 2 : Cleared

Session : 2021-22(BACK) Semesters : 1,2 Result : PCP Marks : 730/1350 COP : KEE101

Semester	: 1	Even/Odd	: Odd
Total Subjects	: 6	Theory Subjects	: 3
Practical Subjects	: 3	Total Marks Obt.	: 301
Result Status	: CP(1)	SGPA	: 4.17
Date of Declaration	: 09/06/22		

Code	Name	Type	Internal	External	Back Paper	Grade
KAS101	Physics	Theory	33	7	45*	C
KAS103	Mathematics I	Theory	30	7	30*	E
KEE101	Basic Electrical Engineering	Theory	30	18	14*	F
KAS101P	Physics	Practical	19	19	--	
KEE101P	Basic Electrical Engineering	Practical	18	20*	--	
KCE101	Engineering Graphics & Design	Practical	19	20	--	B+

Semester	: 2	Even/Odd	: Even
Total Subjects	: 7	Theory Subjects	: 4
Practical Subjects	: 3	Total Marks Obt.	: 429
Result Status	: PCP	SGPA	: 6.27
Date of Declaration	: 31/07/20		

Code	Name	Type	Internal	External	Back Paper	Grade
KAS202	Chemistry	Theory	46	34	--	B
KAS203	Mathematics II	Theory	48	35	--	C
KCS201	Programming for Problem Solving	Theory	44	32	--	C
KAS204	Professional English	Theory	40	30	--	D
KAS202P	Chemistry	Practical	23	20	--	
KCS201P	Programming for Problem Solving	Practical	23	20	--	
KWS201	Workshop Practices	Practical	16	18	--	B

Session : 2021-22(BACK) Semesters : 3,4 Result : PCP Marks : 1176/1850 COP : KOE031 Audit 1 :
Cleared **Audit 2 : Cleared**

Semester	: 3	Even/Odd	: Odd
Total Subjects	: 10	Theory Subjects	: 5
Practical Subjects	: 4	Total Marks Obt.	: 573
Result Status	: CP(1)	SGPA	: 5.45
Date of Declaration	: 09/06/22		

Code	Name	Type	Internal	External	Back Paper	Grade
KOE031	Engineering Mechanics	Theory	41	3	13*	F
KAS301	Technical Communication	Theory	42	55	--	B
KPE301	Thermodynamics of Polymers	Theory	41	11	30*	D
KPE302	Rheology of Polymers	Theory	40	33	--	D
KPE303	Fundamental of Polymer Science	Theory	46	55	--	B
KME352	Material Testing Lab	Practical	23	22	--	A+
KPE352	Polymer Rheology Lab	Practical	20	19	--	B+
KPE353	Identification of Polymers Lab	Practical	24	22	--	A+
KPE354	Mini Project or Internship Assessment	Practical	47		--	A+
KNC301	Computer System Security	CA	15*	19*	--	

Semester	: 4	Even/Odd	: Even
Total Subjects	: 9	Theory Subjects	: 5
Practical Subjects	: 3	Total Marks Obt.	: 603
Result Status	: PCP	SGPA	: 7.19
Date of Declaration	: 13/09/21		

Code	Name	Type	Internal	External	Back Paper	Grade
KAS402	Maths IV	Theory	48	56	--	B
KVE401	Universal Human Values	Theory	40	42	--	C
KPE401	Plastics Materials-I	Theory	43	50	--	B
KPE402	Plastics Processing-I	Theory	30	48	--	C
KPE403	Polymerization Engineering	Theory	42	76	--	B+
KPE451	Synthesis and Polymerization Lab	Practical	22	23	--	A+
KPE452	Plastics Processing-I Lab	Practical	22	18	--	A
KPE453	Industrial visit	Practical	22	21	--	A
KNC402	Python Programming	CA	11	21	--	

Session : 2021-22(REGULAR) Semesters : 5,6 Result : PASS Marks : 1072/1850 COP : Audit 1 : Cleared Audit 2 : Cleared

Semester	: 5	Even/Odd	: Odd
Total Subjects	: 10	Theory Subjects	: 5
Practical Subjects	: 4	Total Marks Obt.	: 527
Result Status	: CP(0)	SGPA	: 5.82
Date of Declaration	: 12/03/22		

Code	Name	Type	Internal	External	Back Paper	Grade
KPE501	Plastic Materials-II	Theory	39	31	--	D
KPE502	Plastic Processing-II	Theory	36	51	--	C
KPE503	Testing & Quality Control of Plastics	Theory	41	32	--	D
KPE051	Plastic Product & Mould Design	Theory	42	30	--	D
KPE056	Heat & Mass Transfer	Theory	35	36	--	D
KPE551	Plastic Material Testing lab	Practical	18	19	--	B+
KPE552	Plastic Product Testing Lab	Practical	20	17	--	B+
KPE553	Plastic Product & Mould Design Lab	Practical	21	19	--	A
KPE554	Mini Project or Internship Assessment	Practical	40		--	A
KNC501	CONSTITUTION OF INDIA, LAW AND ENGINEERING	CA	22	24	--	

Semester	: 6	Even/Odd	: Even
Total Subjects	: 9	Theory Subjects	: 5
Practical Subjects	: 3	Total Marks Obt.	: 545
Result Status	: PASS	SGPA	: 6.52
Date of Declaration	: 26/07/22		

Code	Name	Type	Internal	External	Back Paper	Grade
KPE601	Advanced Processing Techniques	Theory	22	53	--	C
KPE602	Additives & Compounding	Theory	30	43	--	D
KPE603	Mould & Die Manufacturing	Theory	41	61	--	B
KPE061	Analysis and Characterisation of Polymers	Theory	37	48	--	C
KOE069	Understanding Human Being, Nature and Existence Comprehensively	Theory	39	51	--	B
KPE651	Polymer Characterization Lab	Practical	18	18	--	B+
KPE652	Mould & Die Manufacturing Lab	Practical	21	21	--	A
KPE653	Additives & Compounding Lab	Practical	22	20	--	A
KNC602	INDIAN TRADITION, CULTURE AND SOCIETY	CA	18	31	--	

Session : 2022-23(REGULAR) Semesters : 7 Result : Marks : 493/850 COP :

Semester	: 7	Even/Odd	: Odd
Total Subjects	: 7	Theory Subjects	: 4
Practical Subjects	: 3	Total Marks Obt.	: 493
Result Status	: CP(0)	SGPA	: 6.5
Date of Declaration	: 25/05/23		

Code	Name	Type	Internal	External	Back Paper	Grade
KHU702	PROJECT MANAGEMENT & ENTREPRENEURSHIP	Theory	43	46	--	C
KPE071	Polymer composites	Theory	42	39	--	C
KPE075	Biodegradable Polymers	Theory	37	54	--	B
KOE075	OPERATIONS RESEARCH	Theory	42	33	--	C
KPE751	Plastic Recycling & Waste Management	Practical	20	21	--	A
KPE752	Mini Project or Internship Assessment	Practical	40		--	A
KPE753	Project I	Practical	76		--	C

Semester	:	Even/Odd	: Even
Total Subjects	: 0	Theory Subjects	: 0
Practical Subjects	: 0	Total Marks Obt.	:
Result Status	:	SGPA	: 0
Date of Declaration	:		

No Result found for the above semester.

MOOCs Certifications

In case you have passed some university specified MOOCs courses which are not mentioned above. Kindly inform at examcontrolroom@aktu.ac.in

CONVERSION OF GRADES INTO PERCENTAGE

Marks in percentage =(CGPA) X 10

**Note: University doesn't own for the errors or omissions, if any, in this statement.
Designed & Developed by AKTU-SDC Team**