



## Student Result

**Institute Code & Name** : (841) RAJKIYA ENGINEERING COLLEGE, SONEBHADRA  
**Course Code & Name** : (04) B.TECH  
**RollNo** : 2108410300021  
**Name** : DEEPAK SINGH  
**Father's Name** : KISHUN SINGH  
**Branch Code & Name** : (30) ELECTRONICS ENGINEERING  
**EnrollmentNo** : 210841030024922  
**Hindi Name** : दीपक सिंह  
**Gender** : M



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### One View Result

**Session** : 2021-22(REGULAR) **Semesters** : 1,2 **Result** : PASS **Marks** : 1260/1800 **COP** : **Audit 1** : Cleared **Audit 2** : Cleared

**Semester** : 1 **Even/Odd** : Odd  
**Total Subjects** : 10 **Theory Subjects** : 5  
**Practical Subjects** : 4 **Total Marks Obt.** : 627  
**Result Status** : CP(0) **SGPA** : 7.55  
**Date of Declaration** : 27/05/22

Code	Name	Type	Internal	External	Back Paper	Grade
KAS102T	Engineering Chemistry	Theory	44	50	--	B
KAS103T	Engineering Mathematics-I	Theory	48	70	--	B+
KEC101T	Emerging Domain in Electronics Engineering	Theory	44	32	--	C
KCS101T	Programming for Problem Solving	Theory	42	33	--	C
KMC101	AI For Engineering	Theory	24	12	--	B+
KAS152P	Engineering Chemistry Lab	Practical	23	23	--	A+
KEC151P	Electronics Engineering Lab	Practical	24	23	--	A+
KCS151P	Programming for Problem Solving	Practical	22	22	--	A
KWS151P	Mechanical Workshop Lab	Practical	47	44	--	A+
KNC101	Soft Skill I	CA	22	11	--	

<b>Semester</b>	: 2	<b>Even/Odd</b>	: Even
<b>Total Subjects</b>	: 10	<b>Theory Subjects</b>	: 5
<b>Practical Subjects</b>	: 4	<b>Total Marks Obt.</b>	: 633
<b>Result Status</b>	: PASS	<b>SGPA</b>	: 7.6
<b>Date of Declaration</b>	: 06/10/22		

Code	Name	Type	Internal	External	Back Paper	Grade
KAS201T	Engineering Physics	Theory	46	66	--	B+
KAS203T	Engineering Mathematics-II	Theory	47	60	--	B+
KEE201T	Basic Electrical Engineering	Theory	48	45	--	B
KME201T	Fundamentals of Mechanical Engineering & Mechatronics	Theory	34	46	--	C
KMC202	Emerging Technology for Engineering	Theory	19	14	--	B
KAS251P	Engineering Physics Lab	Practical	22	25	--	A+
KEE251P	Basic Electrical Engineering Lab	Practical	20	18	--	B+
KAS254P	English Language Lab	Practical	22	15	--	B+
KCE251P	Engineering Graphics & Design Lab	Practical	44	42	--	A
KNC201	Soft Skill II	CA	18	14	--	

**Session : 2022-23(REGULAR) Semesters : 3,4 Result : PASS Marks : 1284/1850 COP : Audit 1 : Cleared Audit 2 : Cleared**

<b>Semester</b>	: 3	<b>Even/Odd</b>	: Odd
<b>Total Subjects</b>	: 10	<b>Theory Subjects</b>	: 5
<b>Practical Subjects</b>	: 4	<b>Total Marks Obt.</b>	: 693
<b>Result Status</b>	: CP( 0)	<b>SGPA</b>	: 7.77
<b>Date of Declaration</b>	: 26/07/23		

Code	Name	Type	Internal	External	Back Paper	Grade
KAS302	Maths IV	Theory	45	60	--	B+
KAS301	Technical Communication	Theory	43	68	--	B+
KEC301	Electronic Devices	Theory	42	61	--	B
KEC302	Digital System Design	Theory	44	42	--	C
KEC303	Network Analysis and Synthesis	Theory	46	60	--	B+
KEC351	Electronics Devices Lab	Practical	23	23	--	A+
KEC352	Digital System Design Lab	Practical	24	22	--	A+
KEC353	Network Analysis and Synthesis lab	Practical	24	24	--	A+
KEC354	Mini Project or Internship Assessment	Practical	42		--	A
KNC302	Python Programming	CA	20	28	--	

<b>Semester</b>	: 4	<b>Even/Odd</b>	: Even
<b>Total Subjects</b>	: 9	<b>Theory Subjects</b>	: 5
<b>Practical Subjects</b>	: 3	<b>Total Marks Obt.</b>	: 591
<b>Result Status</b>	: PASS	<b>SGPA</b>	: 7
<b>Date of Declaration</b>	: 20/10/23		

Code	Name	Type	Internal	External	Back Paper	Grade
KOE045	Basics Data Structure & Algorithms	Theory	39	39	--	C
KVE401	Universal Human Values	Theory	40	57	--	B
KEC401	Communication Engineering	Theory	41	47	--	C
KEC402	Analog Circuits	Theory	44	58	--	B
KEC403	Signal System	Theory	45	49	--	B
KEC451	Communication Engineering Lab	Practical	22	21	--	A
KEC452	Analog Circuits Lab	Practical	22	22	--	A
KEC453	Signal System Lab	Practical	22	23	--	A+
KNC401	Computer System Security	CA	19	19	--	

## MOOCs Certifications

*In case you have passed some university specified MOOCs courses which are not mentioned above. Kindly inform at [examcontrolroom@aktu.ac.in](mailto:examcontrolroom@aktu.ac.in)*

### CONVERSION OF GRADES INTO PERCENTAGE

**Marks in percentage =(CGPA) X 10**

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**Note: University doesn't own for the errors or omissions, if any, in this statement.  
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