

# Ansal University, Gurgaon

## Result Special Supplementary Examination , July-2016

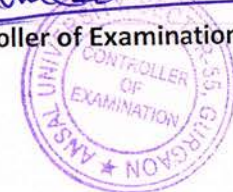
Program : Bachelor of Technology (CSE)				Semester I			Batch 2014		
S. No.	Roll No.	Name	Course Code	Course Title	Credits	Internal Marks	External Marks	Total Marks	Grade
1	15100019	Ahmad Seyar	AMT1002	Engineering Mathematics - I	4	17	26	43	D
	15100019	Ahmad Seyar	APH1001	Engineering Physics	4	15	1	16	F
	15100019	Ahmad Seyar	MAE1001	Engineering Mechanics	3	AB	10	10	F
2	15100052	Devansh Chauhan	CS1002	Computer Fundamental	4	26	45.5	72	B
	15100052	Devansh Chauhan	CS1602	Computer Fundamental Lab	1	29	45	74	B
3	15100083	Nikhil Sharma	CS1002	Computer Fundamental	4	28	50	78	B
	15100083	Nikhil Sharma	ECE1000	Basics of Electronics	4	30	47	77	B
	15100083	Nikhil Sharma	ECE1600	Basics of Electronics Lab	1	28	30	58	C
4	15100088	Shivaditya Singh Tomar	AMT1002	Engineering Mathematics-I	4	22	26	48	D
	15100088	Shivaditya Singh Tomar	APH1001	Engineering Physics	4	24	30	54	C
	15100088	Shivaditya Singh Tomar	CS1002	Computer Fundamental	4	27	41	68	C
	15100088	Shivaditya Singh Tomar	ECE1600	Basics of Electronics Lab	1	20	21	41	D
	15100088	Shivaditya Singh Tomar	MAE1001	Engineering Mechanics	3	32	36	68	B
5	15100124	Daksh Duggal	ECE1000	Basics of Electronics	4	20	3.5	24	F
6	15100125	Vijaydeep Singh	APH1001	Engineering Physics	4	AB	9	9	F
	15100125	Vijaydeep Singh	CS1002	Computer Fundamental	4	26	32	58	C
7	151BTCCSE008	Yash Arya	ECE1001	Digital Electronics	3	23	6.5	30	F
	151BTCCSE008	Yash Arya	MAE1001	Engineering Mechanics	3	30	24	54	C

Prepared by: *[Signature]*

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Program : Bachelor of Technology (CSE)				Semester I			Batch 2014			
S. No.	Roll No.	Name	Course Code	Course Title	Credits	Internal Marks	External Marks	Total Marks	Grade	
8	151BTCCSE129	Siddharth Gupta	APH1001	Engineering Physics	4	15	13	28	F	
	151BTCCSE129	Siddharth Gupta	APH1601	Engineering Physics Lab	1	AB	29	29	F	
9	AU140030301001P	Aditya Bhatnagar	APH1001	Engineering Physics	4	12.4	4	16	F	
10	AU140030301008P	Anmol Bhatia	APH1001	Engineering Physics	4	23.45	8	31	F	
11	AU140030301042P	Pankaj Yadav	APH1601	Engineering Physics Lab	1	19	26	45	D	
	AU140030301042P	Pankaj Yadav	ECE1000	Basics of Electronics	4	20	21	41	D	
12	AU140030301046P	Prayash Biswas	APH1001	Engineering Physics	4	23	9	32	F	
13	AU140030301061P	Videsh Gujjar	APH1601	Engineering Physics Lab	1	18	21	40*	D	

\*Pass With Grace Marks

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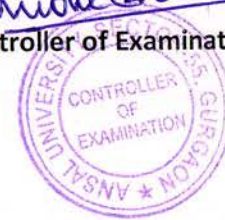
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**Ansal University, Gurgaon**  
**Result Special Supplementary Examination , July-2016**

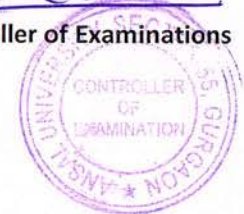
Program : Bachelor of Technology (CSE)				Semester - II								Batch 2014		
S. No.	Roll No.	Name	Course Code	Course Title	Previous Internal Marks	Previous External Marks	Previous Total Marks	Internal	External	Credits	Internal Marks	External Marks	Total Marks	Grade
1	15100019	Ahmad Seyar	ECE1001	Digital Electronics				√	√	3	23	0	23	F
	15100019	Ahmad Seyar	ELE1000	Electrical Circuits				√	√	4	9	0	9	F
	15100019	Ahmad Seyar	EVS1001	Elements of Environmental Science & Applied Chemistry				√	√	4	23	3	26	F
2	15100052	Devansh Chauhan	CS1001	C-Programming				√	√	4	32	38	70	C
	15100052	Devansh Chauhan	CS1601	C-Programming Lab				√	√	1	30	40	70	C
3	15100083	Nikhil Sharma	CS1001	C-Programming				√	√	4	40	56	96	A
	15100083	Nikhil Sharma	ELE1600	Electrical Circuit Lab				√	√	1	35	45	80	B
4	15100088	Shivaditya Singh Tomar	CS1001	C-Programming				√	√	4	26	31	57	C
	15100088	Shivaditya Singh Tomar	ECE1601	Digital Electronics Lab				√	√	1	3	31	34	F
	15100088	Shivaditya Singh Tomar	ELE1000	Electrical Circuits				√	√	4	31	36	67	B
	15100088	Shivaditya Singh Tomar	ELE1600	Electrical Circuit Lab				√	√	1	33	42	75	C
	15100088	Shivaditya Singh Tomar	EVS1001	Elements of Environmental Science & Applied Chemistry				√	√	4	25	25	50	C
	15100088	Shivaditya Singh Tomar	SS1001	Soft Skills-II				√	√	2	32	34	66	C
5	15100107	Nitin Yadav	ECE1001	Digital Electronics				√	√	3	25	37	62	C
	15100107	Nitin Yadav	ECE1601	Digital Electronics Lab				√	√	1	29	38	67	C
	15100107	Nitin Yadav	EVS1001	Elements of Environmental Science & Applied Chemistry				√	√	4	26	33	59	C
6	15100124	Daksh Duggal	ECE1001	Digital Electronics				√	√	3	23	6	29	F
7	15100125	Vijaydeep Singh	CS1001	C-Programming				√	√	4	16	26	42	D
	15100125	Vijaydeep Singh	ECE1001	Digital Electronics				√	√	3	23	5	28	F
8	151BTCCSE129	Siddharth Gupta	CHM1600	Applied Chemistry Lab				√	√	1	5	45	50	C
	151BTCCSE129	Siddharth Gupta	ECE1001	Digital Electronics				√	√	3	24	34	58	C
	151BTCCSE129	Siddharth Gupta	ECE1601	Digital Electronics Lab				√	√	1	24	48	72	C
	151BTCCSE129	Siddharth Gupta	EVS1001	Elements of Environmental Science & Applied Chemistry				√	√	4	24	27	51	C
9	AU140030301001P	Aditya Bhatnagar	ECE1001	Digital Electronics				-	√	3	8	AB	8	F

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Program : Bachelor of Technology (CSE)				Semester II								Batch 2014		
S. No.	Roll No.	Name	Course Code	Course Title	Previous Internal Marks	Previous External Marks	Previous Total Marks	Internal	External	Credits	Internal Marks	External Marks	Total Marks	Grade
10	AU140030301035P	Manish Raghav	ECE1001	Digital Electronics				√	-	3	29	18	47	D
11	AU140030301042P	Pankaj Yadav	MAE1601	Engineering Drawing				√	-	1	22	7	29	F
12	AU140030301046P	Prayash Biswas	AMT1003	Engineering Mathematics-II				√	√	4	18	AB	18	F
	AU140030301046P	Prayash Biswas	ECE1001	Digital Electronics				√	-	3	31	10	41	D
	AU140030301046P	Prayash Biswas	EVS1001	Elements of Environmental Science & Applied Chemistry	16.1	26	42	√	-	4	24	26	50	C
13	AU140030301061P	Videsh Gujjar	MAE1601	Engineering Drawing				√	-	1	23	18	41	D

\*Student has already passed subject

As per Section 18 (b) of AU Regulations, "A student shall be allowed to improve his SGPA and CGPA by re-appearing in the Examination(s) in the Courses of his choice when these examinations are held in normal schedule in v Evaluation (MSE) shall be carried forward. However, permission will not be granted to improve Mid Semester Evaluation. The marks obtained in that course(s) shall be taken into consideration for calculating the SGPA and CGP degree"

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# Ansal University, Gurgaon

## Result Special Supplementary Examination , July-2016

Program : Bachelor of Technology (CSE)				Semester III			Batch 2014		
S. No.	Roll No.	Name	Course Code	Course Title	Credits	Internal Marks	External Marks	Total Marks	Grade
1	151BTCCSE129	Siddharth Gupta	CS1024	Operating Systems	4	26	17.5	44	D
	151BTCCSE129	Siddharth Gupta	CS1608	Operating Systems Lab	1	23	38	61	C
2	AU140030301001P	Aditya Bhatnagar	CS1026	Discrete Mathematics	4	17	28	45	D
	AU140030301001P	Aditya Bhatnagar	ECE1008	Signal & Systems	4	6	5	11	F
3	AU140030301008P	Anmol Bhatia	CS1024	Operating Systems	4	23	14	37	F
	AU140030301008P	Anmol Bhatia	CS1026	Discrete Mathematics	4	24	46	70	B
	AU140030301008P	Anmol Bhatia	ECE1008	Signal & Systems	4	16	29	45	D
4	AU140030301035P	Manish Raghav	CS1003	Data Structure	4	21	10	31	F
	AU140030301035P	Manish Raghav	SS1002	Soft Skills-III	2	25	30	55	C
5	AU140030301042P	Pankaj Yadav	CS1003	Data Structure	4	22	15	37	F
	AU140030301042P	Pankaj Yadav	SS1002	Soft Skills-III	2	25	31	56	C
6	AU140030301046P	Prayash Biswas	CS1003	Data Structure	4	24	8	32	F
	AU140030301046P	Prayash Biswas	CS1024	Operating Systems	4	22	5	27	F
	AU140030301046P	Prayash Biswas	CS1025	Object Oriented Programming	4	22	24	46	D
	AU140030301046P	Prayash Biswas	ECE1008	Signal & Systems	4	29	8	37	F
	AU140030301046P	Prayash Biswas	ECE1609	Signal & System Lab	1	30	35	65	C
	AU140030301046P	Prayash Biswas	SS1002	Soft Skills	2	30	36	66	C
7	AU140030301061P	Videsh Gujjar	CS1003	Data Structure	4	22	17	40*	D
	AU140030301061P	Videsh Gujjar	SS1002	Soft Skills	2	32	33	65	C

\*Pass With Grace Marks

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