

# PANJAB UNIVERSITY

Notification No. B.E.( E&CE.)5<sup>th</sup> Sem./2018-D/1

*Result of the*

## B.E. (Electronics & Communication Engg.) 5<sup>th</sup> Semester Examination, December 2018

Result of each candidate is notified as shown in the column of "Result". "SGPA" Stands for Semester Grade Point Average. "CGPA" Stands for Cumulative Grade Point Average.

ABBREVIATIO NS	STAND FOR
"R.L.A."	Result Later due to non-receipt of Awards.
"DMD"	Detailed Marks Card Detained as the candidate is fee defaulter up to Rs. 500.00 Amount due is shown against each Roll No.
"RL Fee"	Result later due to non-adjustment of fee account. Amount due is shown against each Roll No.
"RL"	Result Later due to other reasons.

### Syllabus: (2018-2019)

Theory Papers	
Sub-code	Subject -Name
EC-501	VLSI Design
EC-502	Digital Signal Processing
EC-503	Antennas And Wave Propagation
EC-505	Digital System Design
EC-506	Advanced Microcontrollers & Applications
Departmental Elective Course-I	
EC-507	Data Structures & Algorithms
EC-508	Audio and Visual Systems
EC-509	Bio-medical Electronics

Practical Papers	
Sub-code	Subject -Name
EC-501	VLSI Design
EC-502	Digital Signal Processing
EC-505	Digital System Design
EC-506	Advanced Microcontrollers & Applications
EC-514	Summer Training

### Syllabus: (2016-2017) (2017-2018)

Theory Papers	
Sub-code	Subject -Name
EC-501	VLSI Design
EC-502	Digital Signal Processing
EC-503	Antennas And Wave Propagation
EC-504	Advanced Microprocessors
EC-505	Digital System Design
EC-513	Control Systems

Practical Papers	
Sub-code	Subject -Name
EC-501	VLSI Design
EC-502	Digital Signal Processing
EC-504	Advanced Microprocessors
EC-505	Digital System Design
EC-514	Summer Training

### Syllabus : (2013-2014) (2014-2015) (2015-2016)

Theory Papers	
Sub-code	Subject -Name
EC-506	Integrated Circuits
EC-507	Microcontrollers & Interfacing
EC-509	Antennas And Wave Propagation
EC-510	Digital System Design
EC-511	Computer Networks
EC-512	VLSI Design

Practical Papers	
Sub-code	Subject -Name
EC-507	Microcontrollers & Interfacing
EC-510	Digital System Design
EC-512	VLSI Design
EC-563	Summer Training

### Syllabus : (2018-2019)

Credit Assigned in 1 <sup>st</sup> to 4 <sup>th</sup> Semester :	99	<i>for Back year</i> 92
Credit Assigned in 5 <sup>th</sup> Semester :	26	24
<b>TOTAL :</b>	<b>125</b>	<b>116</b>

Credit Earned in 1 <sup>st</sup> to 4 <sup>th</sup> Semester :	99	<i>for Back year</i> 92
Credit Earned in 5 <sup>th</sup> Semester :	26	24
<b>TOTAL :</b>	<b>125</b>	<b>116</b>

### For Leet Candidate's

Credit Assigned in 3 <sup>rd</sup> to 4 <sup>th</sup> Semester :	52
Credit Assigned in 5 <sup>th</sup> Semester :	26
<b>TOTAL :</b>	<b>78</b>

Credit Earned in 3 <sup>rd</sup> to 4 <sup>th</sup> Semester :	52
Credit Earned in 5 <sup>th</sup> Semester :	26
<b>TOTAL :</b>	<b>78</b>

**B.E. (Electronics & Communication Engg.) 5<sup>th</sup> Semester Examination, December 2018**

**Syllabus :(2017-2018)**

Credit Assigned in 1<sup>st</sup> to 4<sup>th</sup> Semester : 92  
Credit Assigned in 5<sup>th</sup> Semester : 26  
TOTAL : 118

Credit Earned in 1<sup>st</sup> to 4<sup>th</sup> Semester : 92  
Credit Earned in 5<sup>th</sup> Semester : 26  
TOTAL : 118

**Syllabus :(2016-2017)**

Credit Assigned in 1<sup>st</sup> to 4<sup>th</sup> Semester : 87  
Credit Assigned in 5<sup>th</sup> Semester : 29  
TOTAL : 116

Credit Earned in 1<sup>st</sup> to 4<sup>th</sup> Semester : 87  
Credit Earned in 5<sup>th</sup> Semester : 29  
TOTAL : 116

**Syllabus :(2015 -2016)**

Credit Assigned in 1<sup>st</sup> to 4<sup>th</sup> Semester : 103  
Credit Assigned in 5<sup>th</sup> Semester : 27  
TOTAL : 130

Credit Earned in 1<sup>st</sup> to 4<sup>th</sup> Semester : 103  
Credit Earned in 5<sup>th</sup> Semester : 27  
TOTAL : 130

**Syllabus :(2014 -2015)**

Credit Assigned in 1<sup>st</sup> to 4<sup>th</sup> Semester : 102  
Credit Assigned in 5<sup>th</sup> Semester : 27  
TOTAL : 129

Credit Earned in 1<sup>st</sup> to 4<sup>th</sup> Semester : 104  
Credit Earned in 5<sup>th</sup> Semester : 27  
TOTAL : 131

**Syllabus :(2013-2014)**

Credit Assigned in 1<sup>st</sup> to 4<sup>th</sup> Semester : 99  
Credit Assigned in 5<sup>th</sup> Semester : 27  
TOTAL : 126

Credit Earned in 1<sup>st</sup> to 4<sup>th</sup> Semester : 101  
Credit Earned in 5<sup>th</sup> Semester : 27  
TOTAL : 128

SGPA=10  
CGPA=10

**NOTE:** The result of those "Pass" candidates, who have not cleared their lower semester/s so far, is being declared with SGPA only. The CGPA will be declared and detailed marks cards issued only when they clear their re-appear paper/s of the lower semester/s.

**PANJAB UNIVERSITY CHANDIGARH**

**Result of B.E. (Electronics & Communications Engineering) 5th Semester Examination, December, 2018**

Roll No.	Reg No	Candidate's Name	Father's Name	Mother's Name	SGPA	CGPA
<b>University Institute of Engg. &amp; Tech., P.U., Chandigarh (Full Subjects)</b>						
UE155092	15-UIT-274	ROHIT BODH	RAVI SHANKAR	PADMA BODH	6.00	-
UE165001	16-UIT-329	AANCHAL SHARMA	ANIL KUMAR	NEELAM SHARMA	8.29	7.71
UE165002	16-UIT-330	AASHISH KUMAR	RAMRAJ MAURYA	GAYATRI	8.08	7.88
UE165003	16-UIT-106	AAYUSH SETHI	SURINDER SETHI	SAPNA SETHI	RL Fee Rs 4650	-
UE165004	16-UIT-331	ABHINAV SINGH	UDAY BEER SINGH	RENU SINGH	RL UMC	-
UE165005	16-UIT-332	ABHINAY MISHRA	VINAY KUMAR MISHRA	SHOBHA MISHRA	7.29	7.28
UE165006	16-UIT-333	ABHISHEK KUMAR SINGH	JITENDRA KUMAR SINGH	INDU DEVI	6.79	6.66
UE165007	16-UIT-334	ABHISHEK VERMA	MANOJ KUMAR VERMA	NUTAN VERMA	7.58	7.34
UE165011	16-UIT-109	AJAY KUMAR YADAV	RAM SAMUJH YADAV	AKHILESH KUMARI	7.38	6.80
UE165012	16-UIT-336	AKRITI NEGI	RAJ KUMAR NEGI	YASHODA NEGI	6.92	-
UE165013	16-UIT-337	AKSHIT PATHANIA	RANDHIR SINGH PATHANIA	NEERAJ PATHANIA	7.46	7.31
UE165014	16-UIT-338	ALOK KUMAR	RAM BACHAN MANDAL	SUMITRA DEVI	7.29	-
UE165015	16-UIT-339	AMAN KUMAR	GYAN CHANDRA JAISWAL	REENA JAISWAL	7.46	6.97
UE165016	16-UIT-110	AMAN SWARAJ	HARI SHANKAR SINGH	REKHA DEVI	4.83	-
UE165017	16-UIT-111	AMIT KUMAR	SHOBHA KANT THAKUR	MANJU DEVI	5.75	-
UE165018	16-UIT-340	AMIT KUMAR THAKUR	INDER RAJ	DURGA DEVI	8.83	8.65
UE165019	16-UIT-341	AMRIT PAL THAPA	YASH PAL	PARAMJIT KAUR	1.75	-
UE165020	16-UIT-112	ANISH KUMAR	CHANDRA BHUSAN SINGH	KAMINI DEVI	3.88	-
UE165021	16-UIT-342	ANKITA	SANJEEV KUMAR	KOMAL GAGNEJA	8.88	8.23
UE165022	16-UIT-343	ANUJ KUMAR	SANJAY KUMAR	BIMLA DEVI	3.04	-
UE165023	16-UIT-344	ANURAG VERMA	JAGDEV PRASAD VERMA	NIRMALA KANTI	6.17	-
UE165024	16-UIT-345	ANVESHNA SOOD	AMAN SOOD	SONU SOOD	9.42	8.84
UE165025	16-UIT-346	APARNA VASHISHTH	MANOJ KUMAR SHARMA	PANKAJ SHARMA	8.04	-
UE165026	16-UIT-347	BHAVNOOR KAUR WALIA	DHARAMVIR SINGH WALIA	RAVINDER KAUR WALIA	5.29	-
UE165027	16-UIT-348	BHAWNA	OM PARKASH	PARVEEN LATA	6.04	-
UE165028	16-UIT-349	CHAKSHU	SUKHDARSHAN PAL	ANITA RANI	8.38	7.89
UE165029	16-UIT-350	CHARVI MENDIRATTA	KRISHAN GOPAL	CHANCHAL	8.54	8.15
UE165031	16-UIT-352	CHESHTA MEHTA	PARDEEP UTREJA	SONIA UTREJA	7.42	6.76
UE165032	16-UIT-353	CHIRAG WALIA	PREET INDER SINGH WALIA	NEERU WALIA	8.58	7.45
UE165034	16-UIT-355	DEEKSHIT DHIMAN	PARKASH CHAND	SHEELA KUMARI	6.71	-
UE165035	16-UIT-356	DEEPAK KUMAR	RAMVEER SINGH	MANJU DEVI	5.88	-
UE165036	16-UIT-357	DEVANSH SHARMA	RAJENDER SHARMA	NEELAM SHARMA	6.92	6.20
UE165038	16-UIT-113	DEVNARAYAN YADAV	DILIP KUMAR	LALEETA DEVI	RL UMC	-
UE165039	16-UIT-359	EKTA	ASHWANI KUMAR DOGRA	REKHA RANI	6.08	6.14
UE165040	16-UIT-360	GAGANJOT KAUR	HARBHAJAN SINGH	HARPREET KAUR	9.62	9.10
UE165041	16-UIT-361	GURLEEN KAUR	HARJIT SINGH	SUSHMA RANI	6.21	-
UE165042	16-UIT-362	HARSHIT SHARMA	RAMESH KUMAR SHARMA	KIRAN SHARMA	8.46	7.33
UE165043	16-UIT-363	JAHANVI THAKRAL	RAMESH THAKRAL	SEEMA THAKRAL	9.29	9.12
UE165044	16-UIT-364	JAININDER PARMAR	JAGBIR SINGH	JASJIT KAUR	8.00	8.14
UE165045	16-UIT-365	JOYTI KUMARI	RAJESH KUMAR	OMPATTI	8.79	8.35
UE165046	16-UIT-366	KAAYUM PEGOO	MIGAM K K PEGOO	BORNALI M PEGOO	5.08	-
UE165047	16-UIT-367	KHUSHPREET KAUR	KULWINDER SINGH	HARVINDER KAUR	7.54	7.69
UE165048	16-UIT-368	KSHITIJ BHATIA	B.S.BHATIA	RAKSHA BHATIA	6.79	-
UE165037	16-UIT-358	Devesh Mehra	Dinesh Pal Singh	Savitri Mehra	RLA	-

