



DELHI TECHNOLOGICAL UNIVERSITY

Established by Govt. of Delhi vide Act 6 of 2009
(FORMERLY DELHI COLLEGE OF ENGINEERING)
BAWANA ROAD, DELHI-110042

No. F.DTU/Rectt./Prof. /Ass.Prof./2017

Dated: 25.10.2017

RECRUITMENT TO FACULTY POSITIONS

Delhi Technological University is a non-affiliating; teaching cum research University engaged in education, research, technology incubation, product innovation and extension work in Applied Sciences, Engineering, Technology, Management and allied areas and is committed to foster excellence. The University invites applications from the talented individuals to fill up the posts of Professors and Associate Professors on regular basis in the disciplines of Computer Engineering, Information Technology, Software Engineering, Electronics & Communication Engineering, Electrical Engineering and Mathematics & Computing by direct mode of recruitment:-

Vacancy position of Professor*

S. No.	Name of Discipline	Category				Total No. of posts
		UR	OBC	SC	ST	
1	Computer Engineering	02	01	01	01	05
2	Information Technology	02	01	01	---	04
3	Software Engineering	01	01	01	---	03
4	Electronics & Comm. Engg.	01	01	01	01	04
5	Electrical Engineering	02	01	01	01	05
6	Mathematics & Computing	01	01	01	---	03
Total No. of posts		09	06	06	03	24

Vacancy position of Associate Professor*

S. No.	Name of Discipline	Category				Total No. of posts
		UR	OBC	SC	ST	
1	Computer Engineering	05	02	02	02	11
2	Information Technology	02	01	---	01	04
3	Software Engineering	03	01	01	---	05
4	Electronics & Comm. Engg.	03	02	---	01	06
5	Electrical Engineering	02	02	01	01	06
6	Mathematics & Computing	02	01	01	01	05
Total No. of posts		17	09	05	06	37

*The number of posts advertised is provisional and can be varied as per the requirement of the University.

Important Dates:

Last date of receipt of applications: 18.12.2017

Date of Presentation & Interview will be notified within due course of time. The candidates are advised to keep on watching the University website for further updates.

Note:

1. The candidates are required to fill up the online application form and also send the print out of the online application form alongwith the desired/relevant documents.
2. The application fee will be amounting to Rs.1,000/- in case of General/OBC candidates and Rs.500/- in case of SC/ST/PH Category candidates. The application fee will be acceptable through online mode only. No other mode of payment will be accepted by the University. The candidates are directed to attach the print out of online fee receipt with hard copy of the Application Form.
3. The hard copy of the Application Form alongwith supporting documents should reach to the Registrar, Delhi Technological University before the last date of receipt of applications, i.e., 18.12.2017.
4. Candidates will be informed through e-mail for presentation & interview and the details will also be uploaded on the University website.
5. Selected candidates will be required to join on short notice.

**PAY SCALE, ESSENTIAL QUALIFICATIONS, RELEVANT BRANCH, AGE LIMIT AND RELAXATIONS
FOR THE POST OF PROFESSOR IN DISCIPLINES OF COMPUTER ENGINEERING,
SOFTWARE ENGINEERING & INFORMATION TECHNOLOGY**

Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Experience	Age Limit
Professor with AGP Rs. 10000/- in PB - IV (Rs. 37,400/- -67000/-)	I. B.E./B.Tech and M.E./ M.Tech in relevant branch with 1 st class or equivalent either in B.E./B.Tech or M.E./ M.Tech from a recognized University ‘OR’ 1 st class MCA and 1 st class in M.Tech in relevant branch from a recognized University	Advanced Communication and Information System, Advanced Electronics & Communication Engineering, Artificial Intelligence, Computer & Communication Engineering, Computer Applications, Computer Engineering, Computer Engineering & Applications, Computer Networking, Computer Science, Computer Science & Engineering, Computer Science & Information Technology, Computer Technology & Applications, Computer Science & Technology, Computer Science and Systems Engineering, Computer Technology, Electrical & Electronics Engineering, Electrical Engineering, Electronic & Computer Engineering,	Minimum of 10 years teaching/ research/ industrial experience of which at least 5 years should be at the level of Associate Professor or Minimum of 13 years experience in teaching and / or Research and/or Industry.	50 years ‘Relaxations’ 1. The age is relaxable for SC/ST/PH candidates upto 5 years and for OBC candidates upto 3 years in respect of vacancies reserved for them respectively.

	<p style="text-align: center;">‘OR’</p> <p>Ist class or equivalent in B.E./B.Tech in relevant branch/Ist class in MCA and Ph.D in relevant branch from a recognized University.</p> <p>II. Qualifications as above with PhD or equivalent, in relevant branch.</p> <p>III. A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS), set out by the AICTE/UGC.</p>	<p>Electronic Engineering, Electronic & Communication Engineering, Electronics & Instrumentation, Electronics & Telecommunication Engineering, Information & Communication Technology, Information Engineering, Information Science & Engineering, Information Science & Technology, Information Security, Information Systems, Information Technology, Information Technology & Engineering, Mathematics & Computing, Mobile & Pervasive Computing, Software Engineering, Software Systems, Software Technology, Software Testing, VLSI Design, Web Designing, Web Technologies, 3-D Animation & Graphics, Applied Electronics & Instrumentation, Microelectronics.</p>	<p>In case of research experience, good academic record and books/research paper publications/ IPR/patents record shall be required as deemed fit by the expert members of the selection committee.</p> <p>If the experience in industry is considered, the same shall be at managerial level equivalent to Associate Professor with active participation record in devising/ designing, planning, executing, analyzing, quality control, innovating, training, technical books/research paper publications/ IPR/patents, etc., as deemed fit by the expert members of the Selection committee.</p>	<p>2. Relaxable for Government Servants upto 5 years in accordance with the instructions or orders issued by the Central Government</p> <p>3. Relaxable for teachers of government funded institutions of higher education for 5 years.</p>
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PAY SCALE, ESSENTIAL QUALIFICATIONS, RELEVANT BRANCH, AGE LIMIT AND RELAXATIONS FOR THE POST OF PROFESSOR IN DISCIPLINE OF ELECTRONICS & COMMUNICATION ENGINEERING

Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Experience	Age Limit
Professor with AGP Rs. 10000/- in PB - IV (Rs. 37,400/- -67000/-)	<p>I. B.E./B.Tech and M.E./M.Tech in relevant branch with 1st class or equivalent either in B.E./B.Tech or M.E./M.Tech from a recognized University.</p> <p align="center">‘OR’</p> <p>Ist class or equivalent in B.E./B.Tech in relevant branch and Ph.D. in relevant branch from a recognized University.</p> <p align="center">‘OR’</p> <p>M.Sc. in Physics/Relevant branch and ME/M.Tech. in relevant branch and Ph.D in relevant branch with Ist class or equivalent either in M.Sc. or M.E./M.Tech from a recognized University.</p> <p>II. Qualifications as above with PhD or equivalent, in relevant branch.</p> <p>III. A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out by the AICTE/UGC.</p>	<p>Advanced Electronics, Advanced Electronics & Communication Engineering, Applied Electronics, Applied Electronics & Instrumentation Engineering, Applied Electronics & Communications, Advanced Communication & Information System, Advanced Computer Aided Design, Biomedical Electronics, Biomedical Signal Processing, Computer Engineering, Computer Engineering & Application, Communication & Signal Processing, Computer & Communication Engineering, Computer Applications, Computer Engineering, Computer Engineering & Applications, Computer Science & Engineering, Computer Science & Technology, Communication & Information Systems, Communication & Networking, Communication Engineering, Communication Engineering & Signal Processing, Communication Networks, Communication Systems, Digital Design, Digital Electronics, Digital Electronics & Microprocessor, Digital Electronics & Communication, Digital Electronics & Communication Engineering, Digital Electronics & Communication Systems, Digital Electronics Engineering,</p>	<p>Minimum of 10 years teaching/research/ industrial experience of which at least 5 years should be at the level of Associate Professor or Minimum of 13 years experience in teaching and / or Research and/or Industry.</p> <p>In case of research experience, good academic record and books/research paper publications/IPR/patents record shall be required as deemed fit by the expert members of the selection committee.</p> <p>If the experience in industry is considered, the same shall be at managerial level equivalent to Associate Professor with active participation record in devising/designing, planning, executing, analyzing, quality control, innovating, training, technical books/research paper publications/IPR/patents, etc., as deemed fit by the expert members of the Selection committee.</p>	<p>50 years</p> <p>‘Relaxations’</p> <p>1. The age is relaxable for SC/ST/PH candidates upto 5 years and for OBC candidates upto 3 years in respect of vacancies reserved for them respectively.</p> <p>2. Relaxable for Government Servants upto 5 years in accordance with the instructions or orders issued by the Central Government</p> <p>3. Relaxable for teachers of government funded institutions of higher education for 5 years.</p>

		<p>Digital Image Processing, Digital Signal Processing, Digital Systems, Digital Communication, Digital Communication Engineering, Digital Communications, Digital Communications & Networking, Digital Systems & Computer Electronics, Electronic Engineering, Electronics & Communication Engg, Electronics & Computer Science, Electronics (Fiber Optics), Electronics (Robotics), Electronics & Biomedical Engineering, Electronics & Communication Engineering (Microwaves), Electronics & Communications Engineering, Electronics & Computer Engineering, Electronics & Control Systems, Electronics & Electrical Engineering, Electronics & Electrical Communication Engineering, Electronics & Telecommunications Engineering, Electronics & Telematics Engineering, Electronics Design Technology, Electronics Engineering, Electronics Engineering (Industry Integrated), Electronics Engineering (Micro Electronics), Electronics Engineering, (Specialization In Consumer Electronics), Electronics Engineering With Microprocessor, Electrical Engineering, Electronics System Engineering, Electronics Technology, Embedded System & Computing, Embedded System & VLSI, Embedded System & VLSI Design , Embedded Systems,</p>		
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		<p>Embedded Systems Technologies, Image Processing, Industrial Electronics, Integrated Circuits Technology, Integrated Electronics & Circuits, IC Design, Information Technology, Information Science & Engineering, Information Science & Technology, Information Security, Information Systems, Information Technology & Engineering, Mobile & Pervasive Computing, Medical Electronics, Medical Electronics Engineering, Micro & Nano Electronics, Micro Electronics, Micro Electronics & VLSI Design, Micro Electronics & Control Systems, Micro Electronics Engineering, Microelectronics & VLSI Design, Microelectronics Engineering, Mobile Technology, Microwave & Optical Communication, Microwave & Communication Engineering, Microwave & Millimeter Engineering, Microwave & Radar Engineering, Microwave & TV Engineering, Microwave Engineering, Microwaves, Microwave & Optical Communication, Mobile Communication, Mobile Communication & Network Technology, Modern Communication Engineering, Nano Science & Technology, Nano Electronics, Nano Technology, Optics & Optoelectronics, Opto Electronics & Communication Systems,</p>		
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		<p>Optoelectronics & Communication, Opto-Electronics Engineering, Optoelectronics - Optical Communication, Optical Communication, Radar & Communication, Radio Frequency & Microwave Engineering, Radar & Satellite Communication, Radio Physics & Electronics, RF & Photonics, Signal Processing, Signal Processing & Digital Design, Signal Processing & Communications, Signal Processing & Embedded Systems, Telecommunication Engineering, VLSI, VLSI Design, VLSI & Embedded Systems, VLSI & Embedded Systems Design, VLSI And Microelectronics, VLSI Design & Embedded Systems, VLSI Design & Signal Processing, VLSI Design & Testing, VLSI System Design, VLSI Systems, VLSI Design Tools & Technology, Wireless & Mobile Communications, Wireless Sensor Networks, Wireless Communication & Computing, Wireless Communication Technology, Wireless Communications, Wireless Networks & Applications, Instrumentation Engineering, Instrumentation & Control Engineering, Power Electronics.</p>		
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PAY SCALE, ESSENTIAL QUALIFICATIONS, RELEVANT BRANCH, AGE LIMIT AND RELAXATIONS FOR THE POST OF PROFESSOR IN THE DISCIPLINE OF ELECTRICAL ENGINEERING

Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Experience	Age Limit
Professor with AGP Rs. 10000/- in PB - IV (Rs. 37,400/- -67000/-)	<p>I. B.E./B.Tech and M.E./ M.Tech in relevant branch with 1st class or equivalent either in B.E./B.Tech or M.E./ M.Tech from a recognized University.</p> <p align="center">‘OR’</p> <p>Ist Class or equivalent in B.E./B.Tech in relevant branch and Ph.D. in relevant branch from a recognized University.</p> <p>II. Qualifications as above with PhD or equivalent, in relevant branch.</p> <p>III. A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS), set out by the AICTE/UGC.</p>	<p>Electrical Engineering, Electrical & Electronics Engineering, Electronics Engineering, Electronics & Communication Engineering, Electronics & Electrical Communication Engineering, Instrumentation & Control Engineering, Control & Instrumentation, Power Engineering, Electronics & Applied Instrumentation Engineering, Instrumentation Engineering, High Voltage Engineering, Electrical Machine & Drives, Drive & Power Electronics, Power Systems, Power Electronics & Drives, Power Apparatus & Systems, Electrical Machines, Power Apparatus & Electric Drives, Systems & Control, System Engineering, Energy Systems, Microwave & Optical Communication, Communication Systems, Signal Processing & Embedded System, Process Control, Control Engineering, Measurement & Instrumentation, Digital Design, Microelectronics & VLSI Design, RF and Microwave Engineering, Telecommunication Systems Engineering, Power & Energy Systems, Machine Drives & Power Electronics, Robotics System, Communication Engineering, Control & Computing,</p>	<p>Minimum of 10 years teaching/research/ industrial experience of which at least 5 years should be at the level of Associate Professor or Minimum of 13 years experience in teaching and / or Research and/or Industry.</p> <p>In case of research experience, good academic record and books/research paper publications/IPR/patents record shall be required as deemed fit by the expert members of the selection committee.</p> <p>If the experience in industry is considered, the same shall be at managerial level equivalent to Associate Professor with active participation record in devising/designing, planning, executing, analyzing, quality control, innovating, training, technical books/research paper publications/IPR/patents, etc., as deemed fit by the expert members of the Selection committee.</p>	<p>50 years</p> <p>‘Relaxations’</p> <p>1. The age is relaxable for SC/ST/PH candidates upto 5 years and for OBC candidates upto 3 years in respect of vacancies reserved for them respectively.</p> <p>2. Relaxable for Government Servants upto 5 years in accordance with the instructions or orders issued by the Central Government</p> <p>3. Relaxable for teachers of government funded institutions of higher education for 5 years.</p>

		<p>Power Electronics & Power Systems, Electronics Systems, Power & Control, Signal Processing, Signal Processing & Digital Design, Machine Drives & Power Electronics, Power & Energy Systems Engineering, Instrumentation & Signal processing, Advance Communication & Information System, Advanced Electrical Power System, Advanced Electronics, Advanced Electronics & Communication Engineering, Applied Electronics, Applied Electronics & Communications System, Applied Instrumentation, Automation & Control Power Systems, Bio Electronics, Biomedical Electronics, Biomedical Signal Processing & Instrumentation, Communication Engineering & Signal Processing, Computer Applications In Industrial Drives, Control Engineering, Digital Communication, Digital Communication & Networking, Digital Electronics, Digital Electronics & Communication Engineering, Digital Electronics & Engineering, Digital Image processing, Digital Instrumentation, Digital Signal Processing, Digital Systems, Digital Systems & Communication, Electric Power System, Electrical Drive & Power Engineering, Electrical & Power Engineering, Electrical Energy Systems, Electrical Engg (Instrumentation & Control),</p>		
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		<p>Electrical Instrumentation & Control Engineering, Electrical Power & Energy Systems, Electrical Power Systems, Electronics Circuits & System Design, Electronics & Communication (VLSI Design), Electronics & Instrumentation Engineering, Electronic & Tele communication Engineering, Electronic & Control Systems, Electronics & Telecommunication Engg (Radio & Systems), Electronics Communication & Instrumentation Engineering, Electronics Design & Technology, Electronics Product Design & Technology, Electronics Systems & Communication, Electronics Technology, Electronics Tele Communication, Embedded & Real Time Systems, Embedded Systems & VLSI Design, Embedded Systems, Embedded Systems Technologies, Energy Engineering, Guidance & Navigation Control, Guided Missiles, High Voltage & Power System Engineering, Illumination Engineering, Illumination Technology & Design Image Processing, Industrial Automation & RF Engineering, Industrial drives & Control, Industrial Electronics, Industrial Power Control & Drives, Instrumentation Engineering, Integrated Circuits Technology, Integrated Power Systems, Micro & Nano Electronics, Micro Electronics & VLSI designs, Micro Electronics & Control Systems, Micro Electronics Engineering,</p>		
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		<p>Microwave & Optical Communication Engineering, Microwave & Communication Engineering, Microwave & Millimeter Engineering, Microwave & Radar Engg, Microwave & TV Engineering, Microwave Engineering, Optics & Optoelectronics, Optoelectronics & Communication, Optoelectronics & Laser Technology, Optoelectronics Engineering, Power & Energy Engineering, Power & Industrial Drives, Power Control & drives, Power Electronics & Control, Power Electronics & Electrical Drives, Power Electronics & Machine Drives, Power Electronics & Systems, Power Electronics Engineering, Power Engineering & Energy Systems, Power system & Control, Power System & Control Automation, Power System with Emphasis on H.V. Engineering, Power Systems & Automation, Power Systems & Power Electronics, Power Systems Control & Automation Engineering, Radio Physics & Electronics, Reliability Engineering, Renewable Energy, Sensor Technology, Signal Processing & Communication, Solar Power Systems, Telecommunication Engineering, Telematics, VLSI & Embedded Systems Design, VLSI & Microelectronics, VLSI Design, VLSI Design & Embedded Systems, VLSI Design & Signal Processing, VLSI Design & Testing, VLSI System Design, VLSI Systems,</p>		
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		Applied Electronics & Instrumentation Engineering, Biomedical Engineering, Biomedical Instrumentation, Electrical & Electronics (Power System), Electrical & Instrumentation Engineering, Electrical & Power Engineering, Electrical Engineering (Electronics & Power), Electrical Engineering Industrial Control, Electrical Instrumentation & Control Engineering, Electrical, Electronics & Power Electronics Science & Engineering, Electronic Instrumentation & Control Engineering, Electronics & Telecommunication Engineering, Electronics & Computer Engineering, Electronics & Control Systems, Electronics & Electrical Engineering, Electronics & Power Engineering, Electronics System Engineering, Information Technology & Engineering, Instrument Technology, Instrumentation & Electronics, Mechatronics Engineering, Medical Electronics Engineering, Power Electronics & Instrumentation Engineering, Energy & Environment Management.		
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PAY SCALE, ESSENTIAL QUALIFICATIONS, RELEVANT BRANCH, AGE LIMIT AND RELAXATIONS FOR THE POST OF PROFESSOR IN THE DISCIPLINE OF MATHEMATICS & COMPUTING

Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Experience	Age Limit
Professor with AGP Rs. 10000/- in PB - IV (Rs. 37,400/- -67000/-)	<p>I. B.E./B.Tech and M.E./ M.Tech in relevant branch with 1st class or equivalent either in B.E./B.Tech or M.E./ M.Tech from a recognized University</p> <p align="center">‘OR’</p> <p>Ist class or equivalent in B.E./B.Tech in relevant branch and Ph.D. in relevant branch from a recognized University</p> <p align="center">‘OR’</p> <p>M.Sc./M.A. in relevant branch with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) and Ph.D in relevant branch.</p> <p>II. Qualifications as above with PhD or equivalent, in relevant branch.</p> <p>III. A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS), set out by the AICTE/UGC.</p>	<p>Mathematics, Applied Mathematics, Statistics, Mathematical Statistics, Applied Statistics, Operation Research, Mathematics & Computing, Mathematics & Computer Applications, Financial Mathematics, Computer Science, Computer Engineering, Computer Science & Engineering, Computer Technology, Computer Applications, Computer Engineering & Applications, Computer Science & Technology, Computer Technology & Applications.</p>	<p>Minimum of 10 years teaching/research/industrial experience of which at least 5 years should be at the level of Associate Professor or Minimum of 13 years experience in teaching and / or Research and/or Industry.</p> <p>In case of research experience, good academic record and books/research paper publications/IPR/patents record shall be required as deemed fit by the expert members of the selection committee.</p> <p>If the experience in industry is considered, the same shall be at managerial level equivalent to Associate Professor with active participation record in devising/designing, planning, executing, analyzing, quality control, innovating, training, technical books/research paper publications/IPR/patents, etc., as deemed fit by the expert members of the Selection committee.</p>	<p>50 years</p> <p>‘Relaxations’</p> <ol style="list-style-type: none"> The age is relaxable for SC/ST/PH candidates upto 5 years and for OBC candidates upto 3 years in respect of vacancies reserved for them respectively. Relaxable for Government Servants upto 5 years in accordance with the instructions or orders issued by the Central Government. Relaxable for teachers of government funded institutions of higher education for 5 years.

**PAY SCALE, ESSENTIAL QUALIFICATIONS, RELEVANT BRANCH, AGE LIMIT AND RELAXATIONS
FOR THE POST OF ASSOCIATE PROFESSOR IN DISCIPLINES OF
COMPUTER ENGINEERING, SOFTWARE ENGINEERING & INFORMATION TECHNOLOGY**

Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Experience	Age Limit
Associate Professor with AGP Rs. 9000/- in PB - IV (Rs. 37,400/- -67000/-)	<p>I. B.E./B.Tech and M.E./M.Tech in relevant branch with 1st class or equivalent either in B.E./B.Tech or M.E./M.Tech from a recognized University</p> <p align="center">‘OR’</p> <p>1st class MCA and 1st class in M.Tech in relevant branch from a recognized University</p> <p align="center">‘OR’</p> <p>1st class or equivalent in B.E./B.Tech in relevant branch/1st class in MCA and Ph.D in relevant branch from a recognized University.</p> <p>II. Qualifications as above with PhD or equivalent, in relevant branch.</p> <p>III. A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS), set out by the AICTE/UGC.</p>	<p>Advanced Communication and Information System, Advanced Electronics & Communication Engineering, Artificial Intelligence, Computer & Communication Engineering, Computer Applications, Computer Engineering, Computer Engineering & Applications, Computer Networking, Computer Science, Computer Science & Engineering, Computer Science & Information Technology, Computer Technology & Applications, Computer Science & Technology, Computer Science and Systems Engineering, Computer Technology, Electrical & Electronics Engineering, Electrical Engineering, Electronic & Computer Engineering, Electronic Engineering, Electronic & Communication Engineering, Electronics & Instrumentation, Electronics & Telecommunication Engineering, Information & Communication Technology, Information Engineering, Information Science & Engineering, Information Science & Technology, Information Security, Information Systems, Information Technology, Information Technology & Engineering,</p>	<p>Minimum of 5 years experience in teaching/research /industry at the level of Assistant Professor or equivalent.</p> <p>In case of research experience, good academic record and books/research paper publications/IPR/patents record shall be required as deemed fit by the expert members of the selection committee.</p> <p>If the experience in industry is considered, the same shall be at managerial level equivalent to Assistant Professor with active participation record in devising/designing, planning, executing, analyzing, quality control, innovating, training, technical books/research paper publications/IPR/patents, etc., as deemed fit by the expert members of the Selection committee.</p>	<p>45 years</p> <p>‘Relaxations’</p> <p>1. The age is relaxable for SC/ST/PH candidates upto 5 years and for OBC candidates upto 3 years in respect of vacancies reserved for them respectively.</p> <p>2. Relaxable for Government Servants upto 5 years in accordance with the instructions or orders issued by the Central Government</p> <p>3. Relaxable for teachers of government funded institutions of higher education for 5 years.</p>

		Mathematics & Computing, Mobile & Pervasive Computing, Software Engineering, Software Systems, Software Technology, Software Testing, VLSI Design, Web Designing, Web Technologies, 3-D Animation & Graphics, Applied Electronics & Instrumentation, Microelectronics.		
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PAY SCALE, ESSENTIAL QUALIFICATIONS, RELEVANT BRANCH, AGE LIMIT AND RELAXATIONS FOR THE POST OF ASSOCIATE PROFESSOR IN DISCIPLINE OF ELECTRONICS & COMMUNICATION ENGINEERING

Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Experience	Age Limit
Associate Professor with AGP Rs. 9000/- in PB - IV (Rs. 37,400/- -67000/-)	<p>I. B.E./B.Tech and M.E./ M.Tech in relevant branch with 1st class or equivalent either in B.E./B.Tech or M.E./ M.Tech from a recognized University.</p> <p align="center">‘OR’</p> <p>Ist class or equivalent in B.E./B.Tech in relevant branch and Ph.D. in relevant branch from a recognized University.</p> <p align="center">‘OR’</p> <p>M.Sc. in Physics/Relevant branch and ME/M.Tech. in relevant branch and Ph.D in relevant branch with Ist class or equivalent either in M.Sc. or M.E./M.Tech from a recognized University.</p>	<p>Advanced Electronics, Advanced Electronics & Communication Engineering, Applied Electronics, Applied Electronics & Instrumentation Engineering, Applied Electronics & Communications, Advanced Communication & Information System, Advanced Computer Aided Design, Biomedical Electronics, Biomedical Signal Processing, Computer Engineering, Computer Engineering & Application, Communication & Signal Processing, Computer & Communication Engineering, Computer Applications, Computer Engineering, Computer Engineering & Applications, Computer Science & Engineering, Computer Science & Technology, Communication & Information Systems,</p>	<p>Minimum of 5 years experience in teaching/research /industry at the level of Assistant Professor or equivalent.</p> <p>In case of research experience, good academic record and books/research paper publications/IPR/patents record shall be required as deemed fit by the expert members of the selection committee.</p> <p>If the experience in industry is considered, the same shall be at managerial level equivalent to Assistant Professor with active participation record in devising/designing, planning, executing, analyzing, quality control, innovating, training, technical</p>	<p>45 years</p> <p>‘Relaxations’</p> <ol style="list-style-type: none"> The age is relaxable for SC/ST/PH candidates upto 5 years and for OBC candidates upto 3 years in respect of vacancies reserved for them respectively. Relaxable for Government Servants upto 5 years in accordance with the instructions or orders issued by the Central Government

	<p>II. Qualifications as above with PhD or equivalent, in relevant branch.</p> <p>III. A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out by the AICTE/UGC.</p>	<p>Communication & Networking, Communication Engineering, Communication Engineering & Signal Processing, Communication Networks, Communication Systems, Digital Design, Digital Electronics, Digital Electronics & Microprocessor, Digital Electronics & Communication , Digital Electronics & Communication Engineering, Digital Electronics & Communication Systems, Digital Electronics Engineering, Digital Image Processing, Digital Signal Processing, Digital Systems, Digital Communication, Digital Communication Engineering, Digital Communications, Digital Communications & Networking, Digital Systems & Computer Electronics, Electronic Engineering, Electronics & Communication Engg, Electronics & Computer Science, Electronics (Fiber Optics), Electronics (Robotics), Electronics & Biomedical Engineering, Electronics & Communication Engineering (Microwaves), Electronics & Communications Engineering, Electronics & Computer Engineering, Electronics & Control Systems, Electronics & Electrical Engineering, Electronics & Electrical Communication Engineering, Electronics & Telecommunications Engineering, Electronics & Telematics Engineering,</p>	<p>books/research paper publications/IPR/patents, etc., as deemed fit by the expert members of the Selection committee.</p>	<p>3. Relaxable for teachers of government funded institutions of higher education for 5 years.</p>
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		Electronics Design Technology, Electronics Engineering, Electronics Engineering (Industry Integrated), Electronics Engineering (Micro Electronics), Electronics Engineering, (Specialization In Consumer Electronics), Electronics Engineering With Microprocessor, Electrical Engineering, Electronics System Engineering, Electronics Technology, Embedded System & Computing, Embedded System & VLSI, Embedded System & VLSI Design , Embedded Systems, Embedded Systems Technologies, Image Processing, Industrial Electronics, Integrated Circuits Technology, Integrated Electronics & Circuits, IC Design, Information Technology, Information Science & Engineering, Information Science & Technology, Information Security, Information Systems, Information Technology & Engineering, Mobile & Pervasive Computing, Medical Electronics, Medical Electronics Engineering, Micro & Nano Electronics, Micro Electronics, Micro Electronics & VLSI Design, Micro Electronics & Control Systems, Micro Electronics Engineering, Microelectronics & VLSI Design, Microelectronics Engineering, Mobile Technology,		
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		<p> Microwave & Optical Communication, Microwave & Communication Engineering, Microwave & Millimeter Engineering, Microwave & Radar Engineering, Microwave & TV Engineering, Microwave Engineering, Microwaves, Microwave & Optical Communication, Mobile Communication, Mobile Communication & Network Technology, Modern Communication Engineering, Nano Science & Technology, Nano Electronics, Nano Technology, Optics & Optoelectronics, Opto Electronics & Communication Systems, Optoelectronics & Communication, Opto-Electronics Engineering, Optoelectronics - Optical Communication, Optical Communication, Radar & Communication, Radio Frequency & Microwave Engineering, Radar & Satellite Communication, Radio Physics & Electronics, RF & Photonics, Signal Processing, Signal Processing & Digital Design, Signal Processing & Communications, Signal Processing & Embedded Systems, Telecommunication Engineering, VLSI, VLSI Design, VLSI & Embedded Systems, VLSI & Embedded Systems Design, VLSI And Microelectronics, VLSI Design & Embedded Systems, VLSI Design & Signal Processing, </p>		
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		VLSI Design & Testing, VLSI System Design, VLSI Systems, VLSI Design Tools & Technology, Wireless & Mobile Communications, Wireless Sensor Networks, Wireless Communication & Computing, Wireless Communication Technology, Wireless Communications, Wireless Networks & Applications, Instrumentation Engineering, Instrumentation & Control Engineering, Power Electronics.		
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PAY SCALE, ESSENTIAL QUALIFICATIONS, RELEVANT BRANCH, AGE LIMIT AND RELAXATIONS FOR THE POST OF ASSOCIATE PROFESSOR IN THE DISCIPLINE OF ELECTRICAL ENGINEERING

Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Experience	Age Limit
Associate Professor with AGP Rs. 9000/- in PB - IV (Rs. 37,400/- -67000/-)	<p>I. B.E./B.Tech and M.E./ M.Tech in relevant branch with 1st class or equivalent either in B.E./B.Tech or M.E./ M.Tech from a recognized University.</p> <p align="center">‘OR’</p> <p>Ist Class or equivalent in B.E./B.Tech in relevant branch and Ph.D. in relevant branch from a recognized University.</p>	Electrical Engineering, Electrical & Electronics Engineering, Electronics Engineering, Electronics & Communication Engineering, Electronics & Electrical Communication Engineering, Instrumentation & Control Engineering, Control & Instrumentation, Power Engineering, Electronics & Applied Instrumentation Engineering, Instrumentation Engineering, High Voltage Engineering, Electrical Machine & Drives, Drive & Power Electronics, Power Systems, Power Electronics & Drives, Power Apparatus & Systems, Electrical Machines, Power Apparatus & Electric Drives, Systems & Control, System Engineering,	<p>Minimum of 5 years experience in teaching/research /industry at the level of Assistant Professor or equivalent.</p> <p>In case of research experience, good academic record and books/research paper publications/IPR/patents record shall be required as deemed fit by the expert members of the selection committee.</p>	45 years ‘Relaxations’ 1. The age is relaxable for SC/ST/PH candidates upto 5 years and for OBC candidates upto 3 years in respect of vacancies reserved for them respectively.

	<p>II. Qualifications as above with PhD or equivalent, in relevant branch.</p> <p>III. A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS), set out by the AICTE/UGC.</p>	<p>Energy Systems, Microwave & Optical Communication, Communication Systems, Signal Processing & Embedded System, Process Control, Control Engineering, Measurement & Instrumentation, Digital Design, Microelectronics & VLSI Design, RF and Microwave Engineering, Telecommunication Systems Engineering, Power & Energy Systems, Machine Drives & Power Electronics, Robotics System, Communication Engineering, Control & Computing, Power Electronics & Power Systems, Electronics Systems, Power & Control, Signal Processing, Signal Processing & Digital Design, Machine Drives & Power Electronics, Power & Energy Systems Engineering, Instrumentation & Signal processing, Advance Communication & Information System, Advanced Electrical Power System, Advanced Electronics, Advanced Electronics & Communication Engineering, Applied Electronics, Applied Electronics & Communications System, Applied Instrumentation, Automation & Control Power Systems, Bio Electronics, Biomedical Electronics, Biomedical Signal Processing & Instrumentation, Communication Engineering & Signal Processing, Computer Applications In Industrial Drives, Control Engineering, Digital Communication,</p>	<p>If the experience in industry is considered, the same shall be at managerial level equivalent to Assistant Professor with active participation record in devising/designing, planning, executing, analyzing, quality control, innovating, training, technical books/research paper publications/IPR/patents, etc., as deemed fit by the expert members of the Selection committee.</p>	<p>2. Relaxable for Government Servants upto 5 years in accordance with the instructions or orders issued by the Central Government</p> <p>3. Relaxable for teachers of government funded institutions of higher education for 5 years.</p>
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		<p> Guided Missiles, High Voltage & Power System Engineering, Illumination Engineering, Illumination Technology & Design Image Processing, Industrial Automation & RF Engineering, Industrial drives & Control, Industrial Electronics, Industrial Power Control & Drives, Instrumentation Engineering, Integrated Circuits Technology, Integrated Power Systems, Micro & Nano Electronics, Micro Electronics & VLSI deigns, Micro Electronics & Control Systems, Micro Electronics Engineering, Microwave & Optical Communication Engineering, Microwave & Communication Engineering, Microwave & Millimeter Engineering, Microwave & Radar Engg, Microwave & TV Engineering, Microwave Engineering, Optics & Optoelectronics, Optoelectronics & Communication, Optoelectronics & Laser Technology, Optoelectronics Engineering, Power & Energy Engineering, Power & Industrial Drives, Power Control & drives, Power Electronics & Control, Power Electronics & Electrical Drives, Power Electronics & Machine Drives, Power Electronics & Systems, Power Electronics Engineering, Power Engineering & Energy Systems, Power system & Control, Power System & Control Automation, Power System with Emphasis on H.V. Engineering, Power Systems & Automation, Power Systems & Power Electronics, </p>		
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		<p>Power Systems Control & Automation Engineering, Radio Physics & Electronics, Reliability Engineering, Renewable Energy, Sensor Technology, Signal Processing & Communication, Solar Power Systems, Telecommunication Engineering, Telematics, VLSI & Embedded Systems Design, VLSI & Microelectronics, VLSI Design, VLSI Design & Embedded Systems, VLSI Design & Signal Processing, VLSI Design & Testing, VLSI System Design, VLSI Systems, Applied Electronics & Instrumentation Engineering, Biomedical Engineering, Biomedical Instrumentation, Electrical & Electronics (Power System), Electrical & Instrumentation Engineering, Electrical & Power Engineering, Electrical Engineering (Electronics & Power), Electrical Engineering Industrial Control, Electrical Instrumentation & Control Engineering, Electrical, Electronics & Power Electronics Science & Engineering, Electronic Instrumentation & Control Engineering, Electronics & Telecommunication Engineering, Electronics & Computer Engineering, Electronics & Control Systems, Electronics & Electrical Engineering, Electronics & Power Engineering, Electronics System Engineering, Information Technology & Engineering, Instrument Technology,</p>		
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		Instrumentation & Electronics, Mechatronics Engineering, Medical Electronics Engineering, Power Electronics & Instrumentation Engineering, Energy & Environment Management.		
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**PAY SCALE, ESSENTIAL QUALIFICATIONS, RELEVANT BRANCH, AGE LIMIT AND
RELAXATIONS FOR THE POST OF ASSOCIATE PROFESSOR IN THE
DISCIPLINE OF MATHEMATICS & COMPUTING**

Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Experience	Age Limit
Associate Professor with AGP Rs. 9000/- in PB - IV (Rs. 37,400/- -67000/-)	<p>I. B.E./B.Tech and M.E./ M.Tech in relevant branch with 1st class or equivalent either in B.E./B.Tech or M.E./ M.Tech from a recognized University</p> <p align="center">‘OR’</p> <p>Ist class or equivalent in B.E./B.Tech in relevant branch and Ph.D. in relevant branch from a recognized University</p> <p align="center">‘OR’</p> <p>M.Sc./M.A. in relevant branch with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) and Ph.D in relevant branch.</p> <p>II. Qualifications as above with PhD or equivalent, in relevant branch.</p> <p>III. A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS), set out by the AICTE/UGC.</p>	<p>Mathematics, Applied Mathematics, Statistics, Mathematical Statistics, Applied Statistics, Operation Research, Mathematics & Computing, Mathematics & Computer Applications, Financial Mathematics, Computer Science, Computer Engineering, Computer Science & Engineering, Computer Technology, Computer Applications, Computer Engineering & Applications, Computer Science & Technology, Computer Technology & Applications.</p>	<p>Minimum of 5 years experience in teaching/research /industry at the level of Assistant Professor or equivalent.</p> <p>In case of research experience, good academic record and books/research paper publications/IPR/pate nts record shall be required as deemed fit by the expert members of the selection committee.</p> <p>If the experience in industry is considered, the same shall be at managerial level equivalent to Assistant Professor with active participation record in devising/designing, planning, executing, analyzing, quality control, innovating, training, technical books/research paper publications/IPR/pate nts, etc., as deemed fit by the expert members of the Selection committee.</p>	<p>45 years</p> <p>‘Relaxations’</p> <ol style="list-style-type: none"> The age is relaxable for SC/ST/PH candidates upto 5 years and for OBC candidates upto 3 years in respect of vacancies reserved for them respectively. Relaxable for Government Servants upto 5 years in accordance with the instructions or orders issued by the Central Government. Relaxable for teachers of government funded institutions of higher education for 5 years.

Notes :

1. Any deviation in the nomenclature of the relevant branches as mentioned above may also be considered by the University.
2. AMIE/IETE qualifications in relevant branches mentioned in the RR are also eligible.
3. B.Sc. (Engineering), B.E., B.Tech, B.S. (Four years) shall be considered as equivalent.
4. M.Sc. (Engineering), M.E., M.Tech, M.S. shall be considered as equivalent.
5. Selection Committee, may in cases of exceptional merit, recommend additional increments in case of higher qualifications, experience and academic achievements by the candidates.
6. Persons already in employment in Government Department/Autonomous Bodies/Universities under Central/State Government should apply through proper channel.
7. If a class/division is not awarded, minimum of 60% marks in aggregate shall be considered equivalent to first class/division. If a Grade Point in 10 point scale system is adopted the Cumulative Grade Point Average will be converted into equivalent marks as below :-

Grade Point	% of Marks
6.25	55%
6.75	60%
7.25	65%
7.75	70%
8.25	75%

General Instructions for all Candidates

- i. The candidate must be a citizen of India.
- ii. Application Form may be downloaded from the University website www.dtu.ac.in
- iii. Application Form must be accompanied by a online fee receipt of Rs.1000/- in case of General/OBC candidates and Rs.500/- in case of SC/ST/PH Category candidates. No other mode of payment will be accepted by the University.
- iv. Application Form must also be accompanied by self attested copies of Educational and Professional Qualifications, Experience, Caste Certificate/PH Certificate (in case claiming benefit of reservation).
- v. Prescribed Educational Qualifications are minimum & mere possession of the same does not entitle candidates to be called for interview, where number of applications received are more, the University reserves the right to short-list the candidates to be called for interview and no claim for refund of fee shall be entertained in any case.
- vi. The University reserves the right to fill or not to fill any or all the post advertised, no correspondence whatsoever will be entertained from the candidates regarding postal delays, conduct and result of interview and reason for not being called for interview.
- vii. The number of posts advertised is provisional and can be varied as per the requirement of the University.
- viii. Reservation benefits will be available to the SC/ST/OBC/PH category candidates in accordance with the instructions / orders / circulars issued from time to time by the Govt. of Delhi. The reservation benefits under SC/STs shall be admissible as per judgment dated 12.9.2012 of Hon'ble High Court of Delhi as passed in No. 5390/2010, CM No. 20815/2010 – Deepak Kumar and Ors Vs District and Sessions Judge, Delhi and Ors. as per which SC/ST candidates of other States/UTs shall also be eligible for reservation benefit. However, this shall be further subject to policy decision of Govt. of Delhi for SC/ST migrants of other States.
- ix. The OBC candidates must be in possession of filled prescribed Annexure I, alongwith his/her caste certificate issued by the Govt. of Delhi only.
- x. Abbreviations used are denoted as under : UR-Un-Reserved (General), SC- Scheduled Caste, ST- Schedule Tribe, OBC-Other Backward Classes, PH – Physically Handicapped, VH–Visually Handicapped, LV-Low Vision, OH-Orthopedically Handicapped, BL-Both Leg, OA–One Arm, OL–One Leg, OAL-One Arm and One Leg, HH–Hearing Handicapped.
- xi. Application must be sent in the prescribed format only. The candidates applying for more than one discipline or post should submit separate application form alongwith requisite fees.

- xii. The Educational qualification, age, experience and other conditions of eligibility as stipulated above against the post shall be determined as on the closing date of receipt of applications.
- xiii. All columns must be filled in the application form. No column should be left blank, instead it should be marked "N.A." wherever not applicable.
- xiv. Applicants already in employment in Government Department/ Autonomous Bodies/Universities under Central/State Government should apply through proper channel.
- xv. The persons working in private organization, claiming previous experience of working in Government Department/Autonomous Bodies/Universities under Central/State Government on regular basis, should enclose a certificate from that Govt. organization stating no vigilance or disciplinary case was pending or contemplated against them. Failure to provide the same shall make them ineligible for consideration to the post.
- xvi. Incomplete/unsigned application/application without photograph/ application not in prescribed performa and those received after closing date or without requisite fees in the form of demand draft shall be rejected and no claim for refund of fee shall be entertained in any case.
- xvii. Candidates must ensure that their application must reach the University well in time. The University will not be responsible for any postal delay or loss.
- xviii. No TA/DA in connection with the submission of application form or appearing in the interview will be paid to the candidate.
- xix. If the qualification possessed by the candidate is equivalent, then the authority (with number and date) under which it has been so treated must be indicated and its copy may also be attached.
- xx. No documents will be accepted or considered by the University after submission of application form by the candidate and no subsequent request for its change will be considered or granted.
- xxi. In case of any query candidate may enquire at email id recruitment@dtu.ac.in or call at 01127871044-45, Ext. No. 1123.
- xxii. Any dispute with regard to this recruitment will be subject to the Courts/Tribunals having jurisdiction over Delhi.

The candidates are required to fill up the online application form and also send the print out of online filled Application Form with the desired/relevant documents to the Registrar, Delhi Technological University before the last date for receipt of applications, i.e., 18.12.2017. The complete application, in the prescribed form, duly filled in alongwith all the desired documents and requisite fee receipt should be submitted in the University campus at the Reception Counter, Administrative Block on any working day OR sent by post, so as to reach the Registrar, Delhi Technological University, Shahbad Daulatpur, Bawana Road, Delhi-110042 latest by 18.12.2017 at 05.00 p.m. (In case the closing date happens to be a public holiday the next working day will be the last date for receiving of applications).

Registrar