



DELHI TECHNOLOGICAL UNIVERSITY

Established by Govt. of Delhi vide Act 6 of 2009

(Formerly Delhi College of Engineering)

SHAHBAD DAULATPUR, BAWANA ROAD, DELHI-110042

File No. 1/DTU/Rectt./Notification/2016-17/92

Dated: 12/04/17

Notification

In exercise of powers conferred under subsection 2(b) of Section 10 of Ist Statute of Delhi Technological University (DTU) notified vide Gazette Notification No. F1(1050)/2009-SB/591-597 dated 13.08.2009, the Board of Management, DTU has approved the Recruitment Regulations for the post of Assistant Professor in the discipline of Mechanical Engineering, Production Engineering and Automobile Engineering in its 20th meeting held on 26.09.2016 vide agenda item no. 20.17. The details are as under:-

S. No	Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Age Limit
1	Assistant Professor with AGP Rs. 6000/- in PB 3 (Rs. 15,600-39100/-)	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 or equivalent in B.E./B.Tech. in relevant branch and Ph.D. in relevant branch from a recognized University	Advanced Computer Aided Design Advanced Design and Manufacturing Advanced Manufacturing and Mechanical Systems Design Advanced Manufacturing Systems Advanced Manufacturing Technology Advanced Materials Technology Aerodynamics and Propulsion Aeronautical Engineering Aerospace Engineering Aircraft Maintenance Engineering Automated Manufacturing System Automation and Robotics Automobile Engineering Automotive Technology, CAD/CAM Engineering CAD/CAM/CAE CAD-CAM and Automation Computational Analysis in Mechanical Mechanics Computational Design Computational Mechanics (Mechanical Engineering) Computer Aided Design and Manufacturing Computer Aided Design Manufacture and Automation Computer Integrated Design and Manufacturing Design and Manufacturing Design and Production Engineering Design and Thermal Engineering Design Engineering	35 years 'Relaxations' 1. The age is relaxable for SC/ST/PH) candidates upto 5 years and upto 3 years for OBC candidates in respect of vacancies reserved for them 2. Relaxable for Government Servants upto 5 years in accordance with the instruction or orders issued by the Central Government 3. Relaxable for teachers of government funded institutions of higher education for 5 years.

92/17

		Design of Mechanical Equipment Design of Mechanical Systems Dynamics and Control Energy and Environmental Management Energy Engineering Energy Engineering Management Energy Management Energy Materials Energy Systems Energy Systems and Management Energy Systems Engineering Energy Technology Fluid Mechanics/ Solid Mechanics Fluids and Thermal Engineering Foundry Engineering Fracture Mechanics Fuel and Combustion Gas Turbine Technology Heat Power and Thermal Engineering Heat Power Engineering Heat Ventilation and Air conditioning Hydraulics Engineering Industrial and Production Engineering Industrial Automation and Robotics Industrial Design Industrial Engineering Industrial Engineering and Management Industrial Metallurgy Industrial Production Engineering Industrial Refrigeration and Cryogenics Industrial Safety & Engineering Industrial Tribology & Maintenance Management Internal Combustion and Automobiles Internal Combustion Engineering Internal Combustion Engines and Turbo Machinery Machine Design Machine Design and Robotics Machine Engineering Maintenance Engineering Manufacturing Engineering Manufacturing Engineering & Automation Manufacturing Engineering And Management Manufacturing Engineering And Technology Manufacturing Process Manufacturing Process & Automation Engineering Manufacturing Science and Engineering Manufacturing Systems and Management Manufacturing Technology Marine Engineering Material Science and Engineering Material Science and Technology Materials Engineering Materials Science Technology	
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		Mechanical and Automation Engineering Mechanical Engineering Mechanical Engineering (Automobile) Mechanical Engineering (Industry Integrated) Mechanical Engineering (Production), Mechanical Engineering (Repair and Maintenance), Mechanical Engineering Design Mechanical System Design Mechatronics Metallurgical and Materials Engineering Metallurgical Engineering Metallurgy Metallurgy and Material Technology Mining Engineering Nuclear Engineering Nuclear Science and Technology Power and Energy Engineering Power and Industrial Drives Power Engineering Power Plant Engineering & Energy Management Process Metallurgy Product Design Product Design and Commerce Product Design and Development Product Design and Manufacturing Production and Industrial Engineering Production Engineering Production Engineering System Technology Production Technology Production Technology and Management Project Management Propulsion Engineering Quality Engineering And Management Refrigeration & Air Conditioning Reliability Engineering Renewable Energy Renewable Energy Technology Robotics and Mechatronics Solid Mechanics System Technology Thermal and Fluid Engineering Thermal Engineering Thermal Power Engineering Thermal Science Thermal Science & Energy Systems Thermal Science and Engineering Thermal Systems and Design Tool and Die Engineering Tool Design Tool Engineering Turbo - Machines Virtual Prototyping & Digital Manufacturing Welding Engineering Welding Technology	
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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. The University shall conduct a screening test for short listing of candidates. The shortlisted candidates will make a presentation before a committee in the concerned department and other invitees of DTU, prior to appearing before the Selection Committee.
8. 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%


 (Prof. Samsher)
 Registrar

Copy to:-

1. PA to VC.
2. PA to Pro VC-I.
3. PA to Pro VC-II.
4. All HoD's.
5. Chairman, Computer Centre with the request to upload the same on University website.



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File No. 1/DTU/Rectt./Notification/2016-17/93

Dated: 12/04/17

Notification

In exercise of powers conferred under subsection 2(b) of Section 10 of 1st Statute of Delhi Technological University (DTU) notified vide Gazette Notification No. F1(1050)/2009-SB/591-597 dated 13.08.2009, the Board of Management, DTU has approved the Recruitment Regulations for the post of Assistant Professor in the discipline of Electrical Engineering and Electrical & Electronics Engineering in its 20th meeting held on 26.09.2016 vide agenda item no. 20.18. The details are as under:-

S. No	Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Age Limit
1	Assistant Professor with AGP Rs. 6000/- in PB 3 (Rs. 15,600-39100/-)	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 or equivalent in B.E./B.Tech in relevant branch and Ph.D. in relevant branch from a recognized University	Electrical Engineering Electrical & Electronics Engineering Electronics Engineering Electronics & Communication Engineering Electronics and 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 and 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	35 years 'Relaxations' 1. The age is relaxable for SC/ST/PH) candidates upto 5 years and upto 3 years for OBC candidates in respect of vacancies reserved for them 2. Relaxable for Government Servants upto 5 years in accordance with the instruction or orders issued by the Central Government 3. Relaxable for teachers of government funded institutions of higher education for 5 years.

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		RF and Microwave Engineering Telecommunication Systems Engineering Power and Energy Systems Machine Drives & Power Electronics Robotics System Communication Engineering Control and Computing Power Electronics & Power Systems Electronics Systems Power and Control Signal Processing Signal Processing & Digital Design Machine Drives & Power Electronics Power & Energy Systems Engineering Instrumentation & Signal processing. Advance Communication and Information System Advanced Electrical Power System Advanced Electronics Advanced Electronics and Communication Engineering Applied Electronics Applied Electronics and Communications System Applied Instrumentation Automation and control Power Systems Bio Electronics Biomedical Electronics Biomedical Signal Processing and Instrumentation Communication Engineering and Signal Processing Computer Applications In Industrial Drives Control Engineering Digital Communication Digital Communication and Networking Digital Electronics Digital Electronics and Communication Engineering Digital Electronics and Engineering Digital Image processing Digital Instrumentation Digital Signal Processing Digital Systems Digital Systems and Communication Electric Power System Electrical Drive and Power Engineering Electrical and Power Engineering Electrical Energy Systems Electrical Engg (Instrumentation & Control) Electrical Instrumentation and Control Engineering Electrical Power & Energy Systems Electrical Power Systems Electronics Circuits and System Design Electronics & Communication (VLSI Design)	
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		Electronics & Instrumentation Engineering Electronic & Tele communication Engineering Electronic and Control Systems Electronics and Telecommunication Engg (Radio and Systems) Electronics Communication and Instrumentation Engineering Electronics Design and Technology Electronics Product Design and Technology Electronics Systems and Communication Electronics Technology Electronics Tele Communication Embedded and Real Time Systems Embedded Systems and VLSI Design Embedded Systems Embedded Systems Technologies. Energy Engineering Guidance and Navigation Control Guided Missiles High Voltage and Power System Engineering Illumination Engineering Illumination Technology & Design Image Processing Industrial Automation & RF Engineering Industrial drives and Control Industrial Electronics Industrial Power Control and Drives Instrumentation Engineering Integrated Circuits Technology Integrated Power Systems Micro and Nano Electronics Micro Electronics & VLSI deigns Micro Electronics and Control Systems Micro Electronics Engineering Microwave and Optical Communication Engineering Microwave and Communication Engineering Microwave and millimeter Engineering Microwave and Radar Engg Microwave and TV Engineering Microwave Engineering Optics and Optoelectronics Optoelectronics & Communication Optoelectronics and Laser Technology Optoelectronics Engineering Power and Energy Engineering Power and Industrial Drives Power Control and drives Power Electronics and Control Power Electronics and Electrical Drives Power Electronics and Machine Drives Power Electronics and Systems Power Electronics Engineering Power Engineering and Energy Systems Power system and Control Power System and Control Automation	
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		Power System with Emphasis on H.V. Engineering Power Systems and Automation Power Systems and Power Electronics Power Systems Control and Automation Engineering Radio Physics and Electronics Reliability Engineering Renewable Energy Sensor Technology Signal Processing and Communication Solar Power Systems Telecommunication Engineering Telematics VLSI and Embedded Systems Design VLSI and Microelectronics VLSI Design VLSI Design and Embedded Systems VLSI Design and Signal Processing VLSI Design and Testing VLSI System Design VLSI Systems Applied electronics and Instrumentation Engineering Biomedical Engineering Biomedical Instrumentation Electrical and Electronics (Power System) Electrical and Instrumentation Engineering Electrical and Power Engineering Electrical Engineering (Electronics & Power) Electrical Engineering Industrial Control Electrical Instrumentation and Control Engineering Electrical, Electronics and Power Electronics Science and Engineering Electronic Instrumentation and Control Engineering Electronics & Telecommunication Engineering Electronics and Computer Engineering Electronics and Control Systems Electronics and Electrical Engineering Electronics and Power Engineering Electronics System Engineering Information Technology and Engineering Instrument Technology Instrumentation & Electronics Mechatronics Engineering Medical Electronics Engineering Power Electronics and Instrumentation Engineering Energy and Environment Management	
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6.25	55%
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8.25	75%


 (Prof. Samsher)
 Registrar

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File No. I/DTU/Rectt./Notification/2016-17/94

Dated: 12/04/17

Notification

In exercise of powers conferred under subsection 2(b) of Section 10 of 1st Statute of Delhi Technological University (DTU) notified vide Gazette Notification No. F1(1050)/2009-SB/591-597 dated 13.08.2009, the Board of Management, DTU has approved the Recruitment Regulations for the post of Assistant Professor in the discipline of Civil Engineering in its 20th meeting held on 26.09.2016 vide agenda item no. 20.19. The details are as under:-

S. No	Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Age Limit
1	Assistant Professor with AGP Rs. 6000/- in PB 3 (Rs. 15,600-39100/-)	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 or equivalent in B.E./B.Tech. in relevant branch and Ph.D. in relevant branch from a recognized University	Civil & Environmental Engineering, Civil & Rural Engineering, Civil & Water Management Engineering, Civil Engineering, Civil Engineering & Planning, Civil Engineering (Construction Technology), Civil Engineering (Environmental Engineering), Civil & Infrastructure Engineering, Civil Engineering (Public Health Engineering), Civil Engineering Environment & Pollution Control, Civil Technology, Building Construction Technology, Civil (Public Health & Environment Engineering), Civil Engineering (Transportation Engineering), Civil Environmental Engineering, Construction Technology, Construction & Project Management, Construction Engineering, Construction Planning And Management, Construction Project And Management, Construction Technology, Construction Technology And Management, Earthquake Engineering, Foundation Engineering, Fracture Mechanics, Geo Informatics, Geo Informatics And Surveying Technology, Geo Machines And Structures, Geo Mechanics And Structures, Geo Technical And Geo Environmental Energy, Geo Technical Earthquake Engineering, Geo Technical Engineering,	35 years 'Relaxations' 1. The age is relaxable for SC/ST/PH) candidates upto 5 years and upto 3 years for OBC candidates in respect of vacancies reserved for them 2. Relaxable for Government Servants upto 5 years in accordance with the instruction or orders issued by the Central Government 3. Relaxable for teachers of government funded institutions of higher education for 5 years.

			Geo Technology, Highway Engineering, Highway Technology, Hill Area Development Engineering, Hydraulic Engineering, Infrastructure Engineering, Infrastructure And Management, Infrastructure And Technology, Infrastructure Management, Irrigation & Drainage Engineering, Irrigation Engineering, Remote Sensing, Remote Sensing & Wireless Network, Remote Rock Mechanics Sensing & Gis, Seismic Design & Earthquake Engineering, Soil Dynamics Soil Mechanics, Soil Mechanics & Foundation Engineering, Spatial Information technology, Structural And Foundation Engineering, Structural Design, Structural Dynamic & Earthquake Engineering, Structural Engineering & Construction, Structural Engineering And Construction Management, Town And Country Planning, Traffic And Transporting Engineering, Transportation Engineering, Transportation Engineering And Management, Transportation System Engineering, Water And Environmental Technology, Water Resource Engineering, Water Resource Management, Water Resource And Hydraulic Engineering, Water Resource And Environmental Engineering, Water Resources And Hydro informatics	
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File No. I/DTU/Rectt./Notification/2016-17/95

Dated: 12/04/17

Notification

In exercise of powers conferred under subsection 2(b) of Section 10 of 1st Statute of Delhi Technological University (DTU) notified vide Gazette Notification No. F1(1050)/2009-SB/591-597 dated 13.08.2009, the Board of Management, DTU has approved the Recruitment Regulations for the post of Assistant Professor in the discipline of Environmental Engineering in its 20th meeting held on 26.09.2016 vide agenda item no. 20.20. The details are as under:-

S. No	Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Age Limit
1	Assistant Professor with AGP Rs. 6000/- in PB 3 (Rs. 15,600-39100/-)	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 or equivalent in B.E./B.Tech. in relevant branch and Ph.D. in relevant branch from a recognized University. 'OR' M.Sc., M.Tech. and Ph.D. in relevant branch with 1 st class or equivalent either in M.Sc. or M.Tech. from a recognized University.	Civil Engineering Environment Engineering Civil & Environment Engineering Public Health & Environment Engineering Earthquake Engineering Geotechnical Engineering Seismic Design And Earthquake Engineering Traffic And Transporting Engineering Water Resource Engineering Water Resources & Hydraulic Engg Geographic Information System (G.I.S.) & Global Positioning System Environmental Engineering Environmental Engineering and Management Environmental Management Environmental Science and Engineering Environmental Science and Technology Green Technology Health Science and Water Engineering Water and Environmental Technology Water Resource Engineering Water Resource Management Water Resources and Hydro Informatics	35 years 'Relaxations' 1. The age is relaxable for SC/ST/PH) candidates upto 5 years and upto 3 years for OBC candidates in respect of vacancies reserved for them 2. Relaxable for Government Servants upto 5 years in accordance with the instruction or orders issued by the Central Government 3. Relaxable for teachers of government funded institutions of higher education for 5 years.

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 (Prof. Samsher)
 Registrar

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File No. 1/DTU/Rectt./Notification/2016-17/96

Dated: 12/04/17

Notification

In exercise of powers conferred under subsection 2(b) of Section 10 of Ist Statute of Delhi Technological University (DTU) notified vide Gazette Notification No. F1(1050)/2009-SB/591-597 dated 13.08.2009, the Board of Management, DTU has approved the Recruitment Regulations for the post of Assistant Professor in the discipline of Computer Engineering, Software Engineering and Information Technology in its 20th meeting held on 26.09.2016 vide agenda item no. 20.21. The details are as under:-

S. No	Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Age Limit
1	Assistant Professor with AGP Rs. 6000/- in PB 3 (Rs. 15,600-39100/-)	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 'OR' 1 st class or equivalent in B.E./B.Tech in relevant branch/1 st class in MCA and Ph.D in relevant branch from a recognized University	Advanced Communication and Information System Advanced Electronics & Communication Engineering Artificial Intelligence Computer and 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	35 years 'Relaxations' 1. The age is relaxable for SC/ST/PH) candidates upto 5 years and upto 3 years for OBC candidates in respect of vacancies reserved for them) 2. Relaxable for Government Servants upto 5 years in accordance with the instruction or orders issued by the Central Government 3. Relaxable for teachers of government funded institutions of higher education for 5 years.

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		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 and Instrumentation Microelectronics	
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(Prof. Samsher)
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File No. 1/DTU/Rectt./Notification/2016-17/97

Dated: 12/04/17

Notification

In exercise of powers conferred under subsection 2(b) of Section 10 of 1st Statute of Delhi Technological University (DTU) notified vide Gazette Notification No. F1(1050)/2009-SB/591-597 dated 13.08.2009, the Board of Management, DTU has approved the Recruitment Regulations for the post of Assistant Professor in the discipline of Applied Chemistry and Polymer Science & Chemical Technology in its 20th meeting held on 26.09.2016 vide agenda item no. 20.22. The details are as under:-

S. No	Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Age Limit
1	Assistant Professor with AGP Rs. 6000/- in PB 3 (Rs. 15,600-39100/-)	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 'OR' 1st class or equivalent in B.E./B.Tech. in relevant branch and Ph.D. in relevant branch from a recognized University 'OR' M.Sc. in relevant branch with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) and must have cleared NET conducted by UGC/CSIR or similar test accredited by UGC like SLET/SET. Candidates who have been awarded a Ph.D. degree in accordance with UGC Ph.D regulations 2009 and onwards may be exempted from the requirement of NET/SLET/SET.	Chemistry Analytical Chemistry Industrial Chemistry Applied Chemistry Green Chemistry Chemical Science Polymer Science Chemical Engineering Chemical Technology Polymer Science & Chemical Technology Polymer Engineering Plastic Engineering Plastic Technology Polymer Technology Biochemistry Rubber Technology Textile Technology Fiber Technology Oil & Paint Technology Paint Technology Printing and Packaging Technology Packaging Technology Printing Technology	35 years 'Relaxations' 1. The age is relaxable for SC/ST/PH) candidates upto 5 years and upto 3 years for OBC candidates in respect of vacancies reserved for them 2. Relaxable for Government Servants upto 5 years in accordance with the instruction or orders issued by the Central Government 3. Relaxable for teachers of government funded institutions of higher education for 5 years.

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File No. 1/DTU/Rectt./Notification/2016-17/98

Dated: 12/04/17

Notification

In exercise of powers conferred under subsection 2(b) of Section 10 of 1st Statute of Delhi Technological University (DTU) notified vide Gazette Notification No. F1(1050)/2009-SB/591-597 dated 13.08.2009, the Board of Management, DTU has approved the Recruitment Regulations for the post of Assistant Professor in the discipline of Applied Mathematics and Mathematics & Computing in its 20th meeting held on 26.09.2016 vide agenda item no. 20.23. The details are as under:-

S. No	Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Age Limit
1	Assistant Professor with AGP Rs. 6000/- in PB 3 (Rs. 15,600-39100/-)	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 'OR' 1st class or equivalent in B.E./B.Tech in relevant branch and Ph.D. in relevant branch from a recognized University 'OR' 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 must have cleared NET conducted by UGC/CSIR or similar test accredited by UGC like SLET/SET. Candidates who have been awarded a Ph.D degree in accordance with UGC Ph.D regulations 2009 may be exempted from the requirement of NET/SLET/SET.	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	35 years 'Relaxations' 1. The age is relaxable for SC/ST/PH) candidates upto 5 years and upto 3 years for OBC candidates in respect of vacancies reserved for them 2. Relaxable for Government Servants upto 5 years in accordance with the instruction or orders issued by the Central Government 3. Relaxable for teachers of government funded institutions of higher education for 5 years.

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



(Prof. Samsher)
Registrar

Copy to:-

1. PA to VC.
2. PA to Pro VC-I.
3. PA to Pro VC-II.
4. All HoD's.
5. Chairman, Computer Centre with the request to upload the same on University website.



DELHI TECHNOLOGICAL UNIVERSITY

Established by Govt. of Delhi vide Act 6 of 2009

(Formerly Delhi College of Engineering)

SHAHBAD DAULATPUR, BAWANA ROAD, DELHI-110042

File No. 1/DTU/Rectt./Notification/2016-17/99

Dated: 12/04/17

Notification

In exercise of powers conferred under subsection 2(b) of Section 10 of 1st Statute of Delhi Technological University (DTU) notified vide Gazette Notification No. F1(1050)/2009-SB/591-597 dated 13.08.2009, the Board of Management, DTU has approved the Recruitment Regulations for the post of Assistant Professor in the discipline of Biotechnology in its 20th meeting held on 26.09.2016 vide agenda item no. 20.24. The details are as under:-

S. No	Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Age Limit
1	Assistant Professor with AGP Rs. 6000/- in PB 3 (Rs. 15,600-39100/-)	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 or equivalent in B.E./B.Tech. in relevant branch and Ph.D. in relevant branch from a recognized University ‘OR’ M.Sc. in relevant branch with at least 55% marks (or an equivalent grade in a point scale wherever	Biotechnology, Biological Sciences, Bioinformatics, Zoology, Botany, Neurosciences, Fishery, Immunology, Molecular Medicine, Life sciences, Biochemistry, Microbiology, Cell and Molecular Biology, Industrial Biotechnology, Biomedical Engineering, Plant Biotechnology, Biomedical Instrumentation, Biomedical Electronics, Bioprocess Technology, Biotechnology and Biochemical Engineering Biology Molecular Biology	35 years ‘Relaxations’ 1. The age is relaxable for SC/ST/PH) candidates upto 5 years and upto 3 years for OBC candidates in respect of vacancies reserved for them 2. Relaxable for Government Servants upto 5 years in accordance with the instruction or orders issued by the Central Government 3. Relaxable for teachers of government funded institutions of higher education for 5 years.

Spk

	grading system is followed) and must have cleared NET conducted by UGC/CSIR or similar test accredited by UGC like SLET/SET. Candidates who have been awarded a Ph.D degree in accordance with UGC Ph.D regulations 2009 may be exempted from the requirement of NET/SLET/SET.	
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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. The University shall conduct a screening test for short listing of candidates. The shortlisted candidates will make a presentation before a committee in the concerned department and other invitees of DTU, prior to appearing before the Selection Committee.
8. 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%


(Prof. Samsher)
Registrar

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3. PA to Pro VC-II.
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DELHI TECHNOLOGICAL UNIVERSITY

Established by Govt. of Delhi vide Act 6 of 2009

(Formerly Delhi College of Engineering)

SHAHBAD DAULATPUR, BAWANA ROAD, DELHI-110042

File No. 1/DTU/Rectt./Notification/2016-17/100

Dated: 12/04/17

Notification

In exercise of powers conferred under subsection 2(b) of Section 10 of 1st Statute of Delhi Technological University (DTU) notified vide Gazette Notification No. F1(1050)/2009-SB/591-597 dated 13.08.2009, the Board of Management, DTU has approved the Recruitment Regulations for the post of Assistant Professor in the discipline of Management, DSM in its 20th meeting held on 26.09.2016 vide agenda item no. 20.25. The details are as under:-

S. No	Designation, pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Age Limit
1	Assistant Professor with AGP Rs. 6000/- in PB-3 (Rs. 15,600-39100/-)	First class Master's degree in Business Management / Administration / in a relevant management related discipline or first class in Two year full time PGDM declared equivalent by AIU/Accredited by the AICTE/UGC. 'OR' First class in M. Tech. in relevant branch. 'OR' First class Graduate and professionally qualified Chartered Accountant/Cost & Works Accountant/Company Secretary of the concerned statutory bodies.	Business Management Business Administration Human Resource Management Account & Finance Accounts Accountancy Finance Business Data Analytics Business Analytics Knowledge & Technology Engineering Management Marketing Management Decision Science International Business Sales & Marketing Management Business Policy & Strategic Management Business Law Psychology Organizational Development Human Resource Development Strategic Management Banking & Insurance E Commerce Economics Commerce Information Technology	35 years 'Relaxations' 1. The age is relaxable for SC/ST/PH) candidates upto 5 years and upto 3 years for OBC candidates in respect of vacancies reserved for them 2. Relaxable for Government Servants upto 5 years in accordance with the instruction or orders issued by the Central Government 3. Relaxable for teachers of government funded institutions of higher education for 5 years.

			Information System Computer Aided Management Industrial Engineering Industrial Management	
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Notes :

1. Any deviation in the nomenclature of the relevant branches as mentioned above may also be considered by the University.
2. Selection Committee, may in cases of exceptional merit, recommend additional increments in case of higher qualifications, experience and academic achievements by the candidates.
3. Persons already in employment in Government Department/Autonomous Bodies/Universities under Central/State Government should apply through proper channel.
4. The University shall conduct a screening test for short listing of candidates. The shortlisted candidates will make a presentation before a committee in the concerned department and other invitees of DTU, prior to appearing before the Selection Committee.
5. 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%



(Prof. Samsheer)
Registrar

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3. PA to Pro VC-II.
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DELHI TECHNOLOGICAL UNIVERSITY

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SHAHBAD DAULATPUR, BAWANA ROAD, DELHI-110042

File No. 1/DTU/Rectt./Notification/2016-17/101

Dated: 12/04/17

Notification

In exercise of powers conferred under subsection 2(b) of Section 10 of Ist Statute of Delhi Technological University (DTU) notified vide Gazette Notification No. F1(1050)/2009-SB/591-597 dated 13.08.2009, the Board of Management, DTU has approved the Recruitment Regulations for the post of Assistant Professor in the discipline of Humanities i.e. English, Economics in its 20th meeting held on 26.09.2016 vide agenda item no. 20.26. The details are as under:-

S. No	Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Age Limit
1	Assistant Professor with AGP Rs. 6000/- in PB 3 (Rs. 15,600-39100/-)	M.A. in relevant branch with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) and must have cleared NET conducted by UGC or similar test accredited by UGC like SLET/SET. Candidates who have been awarded a Ph.D. degree in accordance with UGC Ph.D. regulations 2009 may be exempted from the requirement of NET/SLET/SET.	For English: English For Economics: Economics	35 years 'Relaxations' 1. The age is relaxable for SC/ST/PH) candidates upto 5 years and upto 3 years for OBC candidates in respect of vacancies reserved for them 2. Relaxable for Government Servants upto 5 years in accordance with the instruction or orders issued by the Central Government 3. 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. Selection Committee, may in cases of exceptional merit, recommend additional increments in case of higher qualifications, experience and academic achievements by the candidates.
3. Persons already in employment in Government Department/Autonomous Bodies/Universities under Central/State Government should apply through proper channel.
4. The University shall conduct a screening test for short listing of candidates. The shortlisted candidates will make a presentation before a committee in the concerned department and other invitees of DTU, prior to appearing before the Selection Committee.


(Prof. Samsher)
Registrar

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1. PA to VC.
2. PA to Pro VC-1.
3. PA to Pro VC-11.
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5. Chairman, Computer Centre with the request to upload the same on University website.



DELHI TECHNOLOGICAL UNIVERSITY

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SHAHBAD DAULATPUR, BAWANA ROAD, DELHI-110042

File No. 1/DTU/Rectt./Notification/2016-17/102

Dated: 12/04/17

Notification

In exercise of powers conferred under subsection 2(b) of Section 10 of Ist Statute of Delhi Technological University (DTU) notified vide Gazette Notification No. F1(1050)/2009-SB/591-597 dated 13.08.2009, the Board of Management, DTU has approved the Recruitment Regulations for the post of Assistant Professor in the discipline of Electronics & Communication Engineering in its 20th meeting held on 26.09.2016 vide agenda item no. 20.27. The details are as under:-

S. No	Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Age Limit
1	Assistant Professor with AGP Rs. 6000/- in PB 3 (Rs. 15,600-39100/-)	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' 1st class or equivalent in B.E./B.Tech in relevant branch and Ph.D. in relevant branch from a recognized University	Advanced Electronics Advanced Electronics and Communication Engineering Applied Electronics Applied Electronics & Instrumentation Engineering Applied Electronics And Communications Advanced Communication And Information System Advanced Computer Aided Design Biomedical Electronics Biomedical Signal Processing Computer Engineering Computer Engineering & Application Communication & Signal Processing Computer And Communication Engineering Computer Applications Computer Engineering Computer Engineering & Applications Computer Science & Engineering Computer Science & Technology Communication And Information Systems Communication And Networking Communication Engineering Communication Engineering And Signal Processing Communication Networks Communication Systems	35 years 'Relaxations' 1. The age is relaxable for SC/ST/PH) candidates upto 5 years and upto 3 years for OBC candidates in respect of vacancies reserved for them 2. Relaxable for Government Servants upto 5 years in accordance with the instruction or orders issued by the Central Government 3. Relaxable for teachers of government funded institutions of higher education for 5 years.

Spk

		'OR' M.Sc. in Physics/Relevant branch and ME/M.Tech. in relevant branch and Ph.D in relevant branch with 1st class or equivalent either in M.Sc. or M.E./M.Tech from a recognized University.	Digital Design Digital Electronics Digital Electronics & Microprocessor Digital Electronics And Communication Engineering Digital Electronics And Communication Systems Digital Electronics Engineering Digital Image Processing Digital Signal Processing Digital Systems Digital Communication Digital Communication Engineering Digital Communications Digital Communications And Networking Digital Systems And Computer Electronics Electronic Engineering Electronics & Communication Engg Electronics & Computer Science Electronics (Fiber Optics) Electronics (Robotics) Electronics And Biomedical Engineering Electronics And Communication Engineering (Microwaves) Electronics And Communications Engineering Electronics And Computer Engineering Electronics And Control Systems Electronics And Electrical Engineering Electronics And Electrical Communication Engineering Electronics And Telecommunications Engineering Electronics And 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 And VLSI Embedded System And VLSI Design Embedded Systems Embedded Systems Technologies Image Processing Industrial Electronics Integrated Circuits Technology Integrated Electronics And Circuits IC Design Information Technology	
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			Information Science & Engineering Information Science & Technology Information Security Information Systems Information Technology & Engineering Mobile & Pervasive Computing Medical Electronics Medical Electronics Engineering Micro And Nano Electronics Micro Electronics Micro Electronics & VLSI Design Micro Electronics And Control Systems Micro Electronics Engineering Microelectronics & VLSI Design Microelectronics Engineering Mobile Technology Microwave & Optical Communication Microwave And Communication Engineering Microwave And Millimeter Engineering Microwave And Radar Engineering Microwave And TV Engineering Microwave Engineering Microwaves Microwave And Optical Communication Mobile Communication Mobile Communication And Network Technology Modern Communication Engineering Nano Science & Technology Nano Electronics Nano Technology Optics And Optoelectronics Opto Electronics & Communication Systems Optoelectronics & Communication Opto-Electronics Engineering Optoelectronics -Optical Communication Optical Communication Radar & Communication Radio Frequency And Microwave Engineering Radar And Sattellite Communication Radio Physics And Electronics RF And Photonics Signal Processing Signal Processing and Digital Design Signal Processing And Communications Signal Processing And Embedded Systems Telecommunication Engineering VLSI VLSI Design VLSI And Embedded Systems VLSI And Embedded Systems Design VLSI And Microelectronics VLSI Design And Embedded Systems	
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Signature

			VLSI Design And Signal Processing VLSI Design And Testing VLSI System Design VLSI Systems VLSI Design Tools And Technology Wireless And Mobile Communications Wireless Sensor Networks Wireless Communication & Computing Wireless Communication Technology Wireless Communications Wireless Networks And Applications Instrumentation Engineering Instrumentation and Control Engineering Power Electronics	
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Notes :

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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.
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(Prof. Samsher)
Registrar

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SHAHBAD DAULATPUR, BAWANA ROAD, DELHI-110042

File No. 1/DTU/Rectt./Notification/2016-17/103

Dated: 12/04/17

Notification

In exercise of powers conferred under subsection 2(b) of Section 10 of 1st Statute of Delhi Technological University (DTU) notified vide Gazette Notification No. F1(1050)/2009-SB/591-597 dated 13.08.2009, the Board of Management, DTU has approved the Recruitment Regulations for the post of Assistant Professor in the discipline of Applied Physics and Engineering Physics in its 20th meeting held on 26.09.2016 vide agenda item no. 20.28. The details are as under:-

S. No	Designation, Pay Band and Academic Grade Pay (AGP)	Essential Qualifications	Relevant Branch	Age Limit
1	Assistant Professor with AGP Rs. 6000/- in PB 3 (Rs. 15,600-39100/-)	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' 1st class or equivalent in B.E./B.Tech in relevant branch and Ph.D. in relevant branch from a recognized University 'OR' M.Sc. in relevant branch with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) and must have cleared NET conducted by UGC/CSIR or similar test accredited by	Applied Physics Atomic and Molecular Spectroscopy Biophysics Communication System Digital Electronics Electromagnetism Electronics Electronic Science Electronics & Communication Electrical & Electronics Engg. Electrical Engg. Electronic Engineering Electronic & Comm. Engg. Electronics & Instrumentation Electronics & Telecommunication Engg. Energy Storage and Conversion Systems Energy Systems Engineering Physics Experimental Physics Fibre Optics and Optical Communication High Power Microwave Devices Laser Physics Laser Spectroscopy Luminescent Materials Metamaterials Material Science Microfluidics, MEMS, and NEMS Microfabrication	35 years 'Relaxations' 1. The age is relaxable for SC/ST/PH) candidates upto 5 years and upto 3 years for OBC candidates in respect of vacancies reserved for them 2. Relaxable for Government Servants upto 5 years in accordance with the instruction or orders issued by the Central Government 3. Relaxable for teachers of government funded institutions of higher education for 5 years.

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	UGC like SLET/SET. Candidates who have been awarded a Ph.D degree in accordance with UGC Ph.D regulations 2009 may be exempted from the requirement of NET/SLET/SET.	Microwave Engineering Microwave and Optical Communication Nanotechnology Nuclear Engineering Nuclear Science and Engineering Nuclear Technology Photonics Physics Plasmonics Plasma Physics and Plasma Applications Plasma Science and Technology Power Electronics Quantum Information Semiconductor Physics and Devices Solid-State Physics Space Physics Spintronics, Spin Engineering Superconductors Thin Films and Nano Structured Materials	
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Notes :

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8.25	75%


 (Prof. Samsheer)
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