



NETAJI SUBHAS INSTITUTE OF TECHNOLOGY

(FORMERLY: DELHI INSTITUTE OF TECHNOLOGY)

AN AUTONOMOUS INSTITUTE OF GOVT. OF N. C. T. OF DELHI

AZAD HIND FAUJ MARG, SECTOR – 3, DWARKA, NEW DELHI – 110 078.

TEL: 25099020, 25099050, 2509 9037-42 FAX: 2509 9022 WEBSITE: <http://www.nsit.ac.in>

The Recruitment Rules for the following teaching posts are amended and Board is requested to consider the same.

RECRUITMENT RULES FOR TEACHING POSITIONS (2017)

1. PROFESSOR (ENGINEERING AND TECHNOLOGY)
PROFESSOR (HUMANITIES AND SCIENCES)
PROFESSOR (MANAGEMENT)
2. ASSOCIATE PROFESSOR (ENGINEERING AND TECHNOLOGY)
ASSOCIATE PROFESSOR (HUMANITIES AND SCIENCES)
ASSOCIATE PROFESSOR (MANAGEMENT)
3. ASSISTANT PROFESSOR (ENGINEERING AND TECHNOLOGY)
ASSISTANT PROFESSOR (HUMANITIES AND SCIENCES)
ASSISTANT PROFESSOR (MANAGEMENT)

NETAJI SUBHAS INSTITUTE OF TECHNOLOGY, DWARKA, NEW DELHI.

RECRUITMENT RULES FOR THE POST OF PROFESSOR (ENGINEERING AND TECHNOLOGY) AND PROFESSOR (HUMANITIES & SCIENCES) PROFESSOR (MANGEMENT) (2017)

COL. NO.	REVISED PROVISIONS OF RECRUITMENT RULES
1. (Name of the post)	Professor (Engineering and Technology) Professor (Humanities & Sciences) Professor (Management)
2. (No. of Posts)	41 (2006)
3. (Classification)	Category 'A' (Teaching)
4. (Scale of pay)	PB-4 37400-67000 AGP 10000
5. (Whether Selection post or non-selection post)	Not Applicable
6. (Age limit for direct recruits)	<p>50 years. Relaxation for Govt*. Servant** upto 5 years in accordance with the instructions/ orders issued by Govt. of India from time to time. The crucial date for determining the age limit shall be the closing date for receipt of applications from candidates in India (and not the closing date prescribed for those in Assam, Meghalaya, Arunachal Pradesh, Mizoram, Manipur, Nagaland, Tripura, Sikkim, Ladakh Division of J&K State, Lahaul & Spiti District and Pangi Sub Division of Chamba District of Himachal Pradesh, Andaman & Nicobar Islands or Lakshadweep.</p> <p>*Government means Central Government of India and various Governments of State and Union Territories of Republic of India. ** Government Servant means employees of Government*, Universities, Government Institutions*, and Autonomous organizations of Government*</p>

<p>7. (Educational and other qualification required for direct recruits)</p>	<p>PROFESSOR (ENGINEERING & TECHNOLOGY)</p> <p>ESSENTIAL QUALIFICATIONS:</p> <p>(i) BE/B.Tech and ME/M.Tech in relevant branch with First Class or equivalent either in BE/B.Tech or ME/M.Tech. and PhD or equivalent in appropriate discipline.</p> <p>(ii) A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out by the AICTE.</p> <p>DESIRABLE:</p> <p>Post PhD publications and guiding PhD Students is highly desirable.</p> <p>EXPERIENCE:</p> <p>Minimum of 10 years teaching/ research/ industrial experience of which at least 5 years should be at the level of Associate Professor.</p> <p style="text-align: center;">OR</p> <p>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>PROFESSOR (HUMANITIES AND SCIENCES)</p> <p>ESSENTIAL QUALIFICATIONS:</p> <p>(i) Master's Degree in relevant subject of Humanities & Sciences with first class or equivalent at Bachelor's or Master's Level from any recognized Indian University</p>
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		<p>(ii) PhD degree in relevant subject</p> <p>(iii) A minimum of 10 years teaching experience in University/ College, and/or experience in research at the University/ National Level Institutions/ Industries out of which 5 years should be at the level of Associate Professor including experience of guiding candidate for research at doctoral level. OR</p> <p>Minimum of 13 years of teaching experience in University/ College, and/or experience in research at the University/ National Level Institutions/ Industries</p> <p>(iv) Evidence of published work with a minimum of 4 publications with good impact factor in International Journal of repute.</p> <p>(v) A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out in this Regulations in AICTE Regulations 2012.</p> <p>PROFESSOR (MANAGEMENT)</p> <p>ESSENTIAL QUALIFICATIONS :</p> <p>(i) First Class or equivalent in Masters Degree in Business Administration or equivalent</p> <p>(ii) PhD or equivalent , in appropriate discipline.</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>DESIRABLE:</p> <p>Post PhD publications and guiding PhD Students is highly desirable.</p> <p>EXPERIENCE:</p> <p>(i) Minimum of 10 years teaching/ research/ industrial experience of which at least 5 years should be at the level of Associate Professor.</p> <p>OR</p> <p>Minimum of 13 years' experience in teaching and/ or Research and/or Industry.</p>
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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.

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.

Common Note:

1. Equivalence for PhD is based on publication of 5 International Journal papers, each Journal having a cumulative impact index of not less than 2.0, with incumbent as the main author and all 5 publications being in the authors' area of specialization.
2. PhD shall be from a recognized University.
3. Experience at Diploma Institutions is also considered equivalent to experience in degree level Institutions at appropriate level and as applicable. However, qualifications as above shall be mandatory.
4. 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 System is adopted the CGPA will be converted into equivalent marks as below:

Grade points	Equivalent percentage
6.25	55%
6.75	60%
7.25	65%
7.75	70%
8.25	75%

(Subject to conversion formula not provided by the degree awarding University/Institutions)

5. B.Sc.(Engineering) shall be treated as equivalent to BE /B. Tech.

		<p>6. M. Sc. (Engineering), and MS shall be treated as equivalent to ME / M. Tech. The MS degree shall be considered equivalent to ME/M. Tech. for all purposes, provided MS degree has been acquired from the Institutes of national importance as recognized by MHRD and the basic degree should be BE/B. Tech. in relevant branch. MS degree awarded by an accredited foreign Universities/ Institutions shall be considered provided that the equivalency of MS degree has been approved by AIU.</p> <p>7. The qualification of PhD acquired for the various level of posts directly after B.E/B. Tech. is applicable in Technical Institutions, provided degree of PhD awarded is in relevant discipline by a University following the process of registration, course work and evaluation etc. as prescribed by UGC or has been awarded by the Institutes of national importance (i.e. IITs/IISc/ NITs etc.), duly recognized by the MHRD. Further, candidate should have obtained at least first class at Bachelor's level in Engineering / Technology.</p> <p>8. Existing incumbents recruited as a faculty with the basic minimum qualifications mentioned at S. No. 1(a), (b) and (c) in official Gazette published on 6th January 2016, as well as those persons, who have secured admissions to these courses before publication of the AICTE Gazette dated 13th March 2010 are to be considered as eligible for CAS as well as direct recruitment, subject to fulfilment of other eligibility criteria and higher qualifications prescribed, if any, for various teaching posts.</p> <p>9. The guidelines/Instructions/orders regarding Qualifications, Pay Scales, Service Conditions, CAS, etc. issued by AICTE/GNCTD from time to time shall be applicable.</p>
8.	(Whether age and Educational Qualification Prescribed for direct recruit will apply in the case of promotees)	Not Applicable
9.	(Period of Probation, if any)	02 years.
10.	(Method of recruitment) Whether by direct	By Direct Recruitment

	recruitment or by promotion or by deputation/ and percentage of the vacancies to be filled by various methods.)	<p><u>Note:</u> Vacancies caused by the incumbent being away on transfer on deputation or long illness or study leave or under other circumstances for a duration of one year or more may be filled up on deputation basis from officers of Universities/Technical Institutions recognised by UGC:</p> <p>a) i) holding analogous posts on regular basis OR with 10 years of regular service in the post of Associate Professor in the scale of PB-4 37400-67000 AGP 9000 OR equivalent; and b) Possessing the qualifications and experience prescribed for direct recruits under Column no. 7.</p> <p>The qualifying years of service may be mentioned as laid down in DOPT's OM dated 25.05.1998 and subsequent revisions made from time to time.</p>																		
11.	In case of recruitment by promotion/ deputation/ absorption, grades from which promotion/ deputation to be made	Not applicable																		
12.	(If a DPC exist what is its composition)	<p>As per clause 20 of MOA of the Institute and subsequently amended by GNCTD vide letter No. 4(425)/2001/SB/621-622 dated 20.06.2003 by nominating two nominees of GNCTD vide letter No. 4(552)/2003-SB/558 dated 31.03.2004, the composition of Selection Committee/DPC is as under:</p> <table border="0"> <tr> <td>1. Chairman of the BOG (or his nominee from amongst the members of the BOG).</td> <td>Chairman</td> </tr> <tr> <td>2. Director, NSIT</td> <td>Member</td> </tr> <tr> <td>3. Two Nominees of Govt. of Delhi (i) Secretary (Education), GNCTD (ii) Special Secretary (TTE.), GNCTD</td> <td>Member Member</td> </tr> <tr> <td>4. Two Experts chosen from the panel of experts approved by the BOG</td> <td>Member</td> </tr> <tr> <td>5. One nominee of the AICTE</td> <td>Member</td> </tr> <tr> <td>6. Dean Faculty Affairs</td> <td>Member</td> </tr> <tr> <td>7. Dean in charge of Academic affairs</td> <td>Member</td> </tr> <tr> <td>8. Head of the Division Concerned (if he is a Professor)</td> <td>Member</td> </tr> <tr> <td>9. One non-official member of the of the BOG (to be nominated by the Board of Governors).</td> <td>Member</td> </tr> </table>	1. Chairman of the BOG (or his nominee from amongst the members of the BOG).	Chairman	2. Director, NSIT	Member	3. Two Nominees of Govt. of Delhi (i) Secretary (Education), GNCTD (ii) Special Secretary (TTE.), GNCTD	Member Member	4. Two Experts chosen from the panel of experts approved by the BOG	Member	5. One nominee of the AICTE	Member	6. Dean Faculty Affairs	Member	7. Dean in charge of Academic affairs	Member	8. Head of the Division Concerned (if he is a Professor)	Member	9. One non-official member of the of the BOG (to be nominated by the Board of Governors).	Member
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13.	(Circumstances in which UPSC is to be consulted in making recruitment.)	Not Applicable																		

NETAJI SUBHAS INSTITUTE OF TECHNOLOGY, DWARKA, NEW DELHI.

RECRUITMENT RULES FOR THE POST OF ASSOCIATE PROFESSOR ENGINEERING & TECHNOLOGY) AND ASSOCIATE PROFESSOR (HUMANITIES & SCIENCES) ASSOCIATE PROFESSOR (MANAGEMENT) (2017)

COL. NO.	REVISED PROVISIONS OF RECRUITMENT RULES
1. (Name of the post)	Associate Professor(Engineering and Technology) Associate Professor (Humanities & Sciences) Associate Professor (Management)
2. (No. of Posts)	76 (2006)
3. (Classification)	Category 'A' (Teaching)
4. (Scale of pay)	PB-4 37400-67000 AGP 9000
5. (Whether Selection post or non-selection post)	Not applicable
6. (Age limit for direct recruits)	<p>50 years. Relaxation for Govt*. Servant** upto 5 years in accordance with the instructions/ orders issued by Govt. of India from time to time. The crucial date for determining the age limit shall be the closing date for receipt of applications from candidates in India (and not the closing date prescribed for those in Assam, Meghalaya, Arunachal Pradesh, Mizoram, Manipur, Nagaland, Tripura, Sikkim, Ladakh Division of J & K State, Lahaul & Spiti district and Pangri Sub Division of Chamba District of Himachal Pradesh, Andaman & Nicobar Islands or Lakshadweep.</p> <p>*Government means Central Government of India and various Governments of State and Union Territories of Republic of India.</p> <p>** Government Servant means employees of Government*, Universities, Government Institutions*, and Autonomous organizations of Government*</p>

7.	(Educational and other qualification required for direct recruits)	<p>ASSOCIATE PROFESSOR (ENGINEERING AND TECHNOLOGY)</p> <p>ESSENTIAL QUALIFICATIONS:</p> <ul style="list-style-type: none"> (i) BE/B.Tech and ME/M.Tech in relevant branch with First Class or equivalent either in BE/B.Tech or ME/M.Tech. (ii) PhD or equivalent in appropriate discipline (iii) A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out by the AICTE <p>DESIRABLE:</p> <p>Post PhD publications and guiding PhD Students is highly desirable.</p> <p>EXPERIENCE:</p> <p>Minimum of 5 years' experience in teaching/ research/ industry out of which 2 years post PhD experience is desirable.</p> <p>ASSOCIATE PROFESSOR (HUMANITIES AND SCIENCES)</p> <ul style="list-style-type: none"> (i) Master's Degree in relevant subject of Humanities & Sciences with first class or equivalent at Bachelor's or Master's Level from any recognized Indian University. (ii) PhD degree in relevant subject. (iii) A Minimum of 6 years of experience in teaching or research at an academic/ research position equivalent to that of Assistant Professor and minimum of 3 publications with good impact factor in International Journal of repute. (iv) A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS),set out in AICTE Regulations 2012.
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ASSOCIATE PROFESSOR (MANAGEMENT)

ESSENTIAL QUALIFICATIONS:

- (i) First Class or equivalent in Masters Degree in Business Administration or equivalent.
- (ii) PhD or equivalent , in appropriate discipline.

(iii) A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out by the AICTE

DESIRABLE:

- (i) 2 years relevant experience.
- (ii) Post PhD publications and guiding PhD student is highly desirable.

EXPERIENCE:

A minimum of 05 years of teaching/ research/ industry of which 02 years post PhD experience is desirable.

Common Note:

- 1. Equivalence for PhD is based on publication of 5 International Journal papers, each Journal having a cumulative impact index of not less than 2.0, with incumbent as the main author and all 5 publications being in the authors' area of specialization.
- 2. PhD shall be from a recognized University.
- 3. Experience at Diploma Institutions is also considered equivalent to experience in degree level Institutions at appropriate level and as applicable. However, qualifications as above shall be mandatory.
- 4. 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 System is adopted the CGPA will be converted into equivalent marks as below:

Grade points	Equivalent percentage
6.25	55%
6.75	60%
7.25	65%
7.75	70%
8.25	75%

		<p>(Subject to conversion formula not provided by the degree awarding University/Institutions)</p> <ol style="list-style-type: none"> 5. B.Sc.(Engineering) shall be treated as equivalent to BE /B. Tech. 6. M. Sc. (Engineering), and MS shall be treated as equivalent to ME / M. Tech. The MS degree shall be considered equivalent to ME/M. Tech. for all purposes, provided MS degree has been acquired from the Institutes of national importance as recognized by MHRD and the basic degree should be BE/B. Tech. in relevant branch. MS degree awarded by an accredited foreign Universities/ Institutions shall be considered provided that the equivalency of MS degree has been approved by AIU. 7. The qualification of PhD acquired for the various level of posts directly after B.E/B. Tech. is applicable in Technical Institutions, provided degree of PhD awarded is in relevant discipline by a University following the process of registration, course work and evaluation etc. as prescribed by UGC or has been awarded by the Institutes of national importance (i.e. IITs/IISc/ NITs etc.), duly recognized by the MHRD. Further, candidate should have obtained at least first class at Bachelor’s level in Engineering /Technology. 8. Existing incumbents recruited as a faculty with the basic minimum qualifications mentioned at S. No. 1(a), (b) and (c) in official Gazette published on 6th January 2016, as well as those persons, who have secured admissions to these courses before publication of the AICTE Gazette dated 13th March 2010 are to be considered as eligible for CAS as well as direct recruitment, subject to fulfilment of other eligibility criteria and higher qualifications prescribed, if any, for various teaching posts. 9. The guidelines/Instructions/orders regarding Qualifications, Pay Scales, Service Conditions, CAS, etc. issued by AICTE/GNCTD from time to time shall be applicable.
8.	(Whether age and Educational Qualification Prescribed for direct recruit will apply in the case of promotees)	Not Applicable

9.	(Period of Probation, if any)	02 years
10.	(Method of recruitment. Whether by direct recruitment or by promotion or by deputation/ and percentage of the vacancies to be filled by various methods.)	<p>By direct recruitment</p> <p><u>Note:</u> Vacancies caused by the incumbent being away on transfer on deputation or long illness or study leave or under other circumstances for a duration of one year or more may be filled up on deputation basis from officers of Universities/Technical Institutions recognised by UGC:</p> <p>a) holding analogous posts on regular basis, or with 05 years of regular service in the post Assistant Professor or equivalent; and</p> <p>b) Possessing the qualifications and experience prescribed for direct recruits under Column no. 8.</p> <p>The qualifying years of service may be mentioned as laid down in DOPT's OM dated 25.05.1998 and subsequent revisions from time to time.</p>
11.	In case of recruitment by promotion/ deputation/ absorption, grades from which promotion/ deputation to be made	Not applicable
12.	(If a DPC exist what is its composition)	<p>As per clause 20 of MOA of the Institute and subsequently amended by GNCTD vide letter No. 4(425)/2001/SB/621-622 dated 20.06.2003 by nominating two nominees of GNCTD vide letter No. 4(552)/2003-SB/558 dated 31.03.2004, the composition of Selection Committee/DPC is as under:</p> <p>1. Chairman of the BOG Chairman (or his nominee from amongst the members of the BOG).</p> <p>2. Director, NSIT Member</p> <p>3. Two Nominees of Govt. of Delhi (i) Secretary (Education), GNCTD Member (ii) Special Secretary (TTE.), GNCTD Member</p> <p>4. Two Experts chosen from the panel of experts approved by the BOG Member</p> <p>5. One nominee of the AICTE Member</p> <p>6. Dean Faculty Affairs Member</p> <p>7. Dean in charge of Academic affairs Member</p> <p>8. Head of the Division Concerned Member (if he is a Professor)</p> <p>9. One non-official member of the BOG Member (to be nominated by the Board of Governors).</p>

13.	(Circumstances in which UPSC is to be consulted in making recruitment.)	Not Applicable

NETAJI SUBHAS INSTITUTE OF TECHNOLOGY, DWARKA, NEW DELHI.

RECRUITMENT RULES FOR THE POST OF ASSISTANT PROFESSOR (ENGINEERING & TECHNOLOGY) AND ASSISTANT PROFESSOR (HUMANITIES & SCIENCE) ASSISTANT PROFESSOR (MANAGEMENT) (2017)

COL. NO.		REVISED PROVISIONS OF RECRUITMENT RULES
1.	(Name of the post)	Assistant Professor (Engineering & Technology) Assistant Professor (Humanities & Sciences) Assistant Professor (Management)
2.	(No. of Posts)	112 (2006)
3.	(Classification)	Category 'A' (Teaching)
4.	(Scale of pay)	PB-3 15600-39100 AGP 6000
5.	(Whether Selection post or non-selection post)	Not applicable
6.	(Age limit for direct recruits)	<p>35 years. Relaxation for Govt*. Servant** upto 5 years in accordance with the instructions/ orders issued by Govt. of India from time to time. The crucial date for determining the age limit shall be the closing date for receipt of application from candidates in India (and not the closing date prescribed for those in Assam, Meghalaya, Arunachal Pradesh, Mizoram, Manipur, Nagaland, Tripura, Sikkim, Ladakh Division of J & K State, Lahaul & Spiti district and Pangi Sub Division of Chamba District of Himachal Pradesh, Andaman & Nicobar Islands or Lakshadweep.</p> <p>*Government means Central Government of India and various Governments of State and Union Territories of Republic of India.</p> <p>** Government Servant means employees of Government*, Universities, Government Institutions*, and Autonomous bodies of Government*</p>
7.	(Educational and other qualification required for direct recruits)	<p>ASSISTANT PROFESSOR (ENGINEERING & TECHNOLOGY)</p> <p>ESSENTIAL QUALIFICATIONS:</p> <p>Bachelor of Engineering (BE)/ Bachelor of Technology(B.Tech) and Master of Engineering (ME)/ Master of Technology (M.Tech) in relevant branch with First Class or equivalent either in BE/B.Tech or ME/M.Tech.</p>

ASSISTANT PROFESSOR (HUMANITIES & SCIENCES) : ESSENTIAL QUALIFICATIONS:

- (i) Master's Degree in relevant subject of Humanities & Sciences with first class or equivalent at Bachelor's or Master's Level from any recognized Indian University
- (ii) Besides fulfilling the above qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC, CSIR or similar test conducted by the UGC like SLET/SET.
- (iii) Notwithstanding anything contained in sub-clauses (i) and (ii) to this clause, a candidate, who has a PhD Degree awarded before 2009, or has been awarded a PhD degree after 2009 in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of PhD Degree) Regulations, 2009, shall be exempted from the requirement of the minimum eligibility condition of NET/SLET/SET for recruitment and appointment as Assistant Professor in Technical Institution.

ASSISTANT PROFESSOR (MANAGEMENT)

(i) ESSENTIAL QUALIFICATIONS:

First Class or equivalent in Masters Degree in Business Administration or equivalent

(ii) DESIRABLE

2 years relevant experience.

Common Note:

1. Equivalence for PhD is based on publication of 5 International Journal papers, each Journal having a cumulative impact index of not less than 2.0, with incumbent as the main author and all 5 publications being in the authors' area of specialization.
2. PhD shall be from a recognized University.
3. Experience at Diploma Institutions is also considered equivalent to experience in degree level Institutions at appropriate level and as applicable. However, qualifications as above shall be mandatory.

4. 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 System is adopted the CGPA will be converted into equivalent marks as below:

Grade points	Equivalent percentage
6.25	55%
6.75	60%
7.25	65%
7.75	70%
8.25	75%

(Subject to conversion formula not provided by the degree awarding University/Institutions)

5. B.Sc.(Engineering) shall be treated as equivalent to BE /B. Tech.
6. M. Sc. (Engineering), and MS shall be treated as equivalent to ME / M. Tech. The MS degree shall be considered equivalent to ME/M. Tech. for all purposes, provided MS degree has been acquired from the Institutes of national importance as recognized by MHRD and the basic degree should be BE/B. Tech. in relevant branch. MS degree awarded by an accredited foreign Universities/ Institutions shall be considered provided that the equivalency of MS degree has been approved by AIU.
7. The qualification of PhD acquired for the various level of posts directly after B.E/B. Tech. is applicable in Technical Institutions, provided degree of PhD awarded is in relevant discipline by a University following the process of registration, course work and evaluation etc. as prescribed by UGC or has been awarded by the Institutes of national importance (i.e. IITs/IISc/ NITs etc.), duly recognized by the MHRD. Further, candidate should have obtained at least first class at Bachelor's level in Engineering / Technology.
8. Existing incumbents recruited as a faculty with the basic minimum qualifications mentioned at S. No. 1(a), (b) and (c) in official Gazette published on 6th January 2016, as well as those persons, who have secured admissions to these courses before publication of the AICTE Gazette dated 13th March 2010 are to be considered as eligible

		<p>for CAS as well as direct recruitment, subject to fulfilment of other eligibility criteria and higher qualifications prescribed, if any, for various teaching posts.</p> <p>9. The guidelines/Instructions/orders regarding Qualifications, Pay Scales, Service Conditions, CAS, etc. issued by AICTE/GNCTD from time to time shall be applicable.</p>						
8.	(Whether age and Educational Qualification Prescribed for direct recruit will apply in the case of promotees)	Not Applicable						
9.	(Period of Probation, if any)	02 years						
10.	(Method of recruitment. Whether by direct recruitment or by promotion or by deputation/ and percentage of the vacancies to be filled by various methods.)	<p>By direct recruitment</p> <p><u>Note:</u> Vacancies caused by the incumbent being away on transfer on deputation or long illness or study leave or under other circumstances for a duration of one year or more may be filled up on deputation basis from officers of Universities/ Technical Institutions recognised by UGC:</p> <p>a) holding analogous posts on regular basis, and b) possessing the qualifications and experience prescribed for direct recruits under Column no. 8. The qualifying years of service may be mentioned as laid down in DOPT's OM dated 25.05.1998 and subsequent revisions from time to time.</p>						
11.	In case of recruitment by promotion/ deputation/ absorption, grades from which promotion/ deputation to be made	Not applicable						
12.	(If a DPC exist what is its composition)	<p>As per clause 20 of MOA of the Institute and subsequently amended by GNCTD vide letter No. 4(425)/2001/SB/621-622 dated 20.06.2003 by nominating two nominees of GNCTD vide letter No. 4(552)/2003-SB/558 dated 31.03.2004, the composition of Selection Committee/ DPC is as under:</p> <table border="0"> <tr> <td>1. Chairman of the BOG (or his nominee from amongst the members of the BOG).</td> <td>Chairman</td> </tr> <tr> <td>2. Director, NSIT</td> <td>Member</td> </tr> <tr> <td>3. Two Nominees of Govt. of Delhi (i) Secretary (Education), GNCTD</td> <td>Member</td> </tr> </table>	1. Chairman of the BOG (or his nominee from amongst the members of the BOG).	Chairman	2. Director, NSIT	Member	3. Two Nominees of Govt. of Delhi (i) Secretary (Education), GNCTD	Member
1. Chairman of the BOG (or his nominee from amongst the members of the BOG).	Chairman							
2. Director, NSIT	Member							
3. Two Nominees of Govt. of Delhi (i) Secretary (Education), GNCTD	Member							

		(ii) Special Secretary (TTE.), GNCTD 4. Two Experts chosen from the panel of experts approved by the BOG 5. One nominee of the AICTE 6. Dean Faculty Affairs 7. Dean in charge of Academic affairs 8. Head of the Division Concerned (if he is a Professor) 9. One non-official member of the BOG (to be nominated by the Board of Governors).	Member Member Member Member Member Member Member
13	(Circumstances in which UPSC is to be consulted in making recruitment.)	Not Applicable	

NETAJI SUBHAS INSTITUTE OF TECHNOLOGY

The Relevant Branch wherever applicable in the Recruitment Rules may be read as under for appropriate division:-

Major Disciplines of Engineering/ Technology	Corresponding Course(s) of Engineering/ Technology	Relevant/ Appropriate nomenclature of UG degree in Engineering/ Technology	Relevant/ Appropriate nomenclature of PG degree in Engineering/ Technology
Biotechnology	Biotechnology	BIOTECHNOLOGY	BIOCHEMICAL ENGINEERING AND BIOTECHNOLOGY
		BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING	BIOINFORMATICS
		INDUSTRIAL BIOTECHNOLOGY	BIOPROCESS ENGINEERING
			BIOPROCESS TECHNOLOGY
			BIOTECHNOLOGY
			BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING
			ENVIROMENTAL BIOTECHNOLOGY
			INDUSTRIAL BIOTECHNOLOGY
		NANO BIOTECHNOLOGY	

Computer Science And Engineering	Computer Science And Engineering	3-D ANIMATION & GRAPHICS	ADVANCED COMMUNICATION AND INFORMATION SYSTEM
		ADVANCED COMPUTER APPLICATION	ARTIFICIAL INTELLIGENCE
		COMPUTER AND COMMUNICATION ENGINEERING	BIO METRICS & CYBER SECURITY
		COMPUTER ENGINEERING	BIO METRICS & CYBER SECURITY
		COMPUTER ENGINEERING & APPLICATION	COMMUNICATION AND NETWORKING
		COMPUTER NETWORKING	COMPUTER AND COMMUNICATION
		COMPUTER SCIENCE & ENGINEERING	COMPUTER AND COMMUNICATION

		COMPUTER SCIENCE	COMPUTER AND INFORMATION SCIENCE
		COMPUTER SCIENCE & TECHNOLOGY	COMPUTER APPLICATION
		COMPUTER SCIENCE & INFORMATION TECHNOLOGY	COMPUTER COGNITION AND TECHNOLOGY
		COMPUTER SCIENCE & SYSTEM ENGINEERING	COMPUTER ENGINEERING

Computer Science And Engineering	Computer Science And Engineering	COMPUTER TECHNOLOGY	COMPUTER ENGINEERING & APPLICATION
		COMPUTER COMPUTING IN	COMPUTER ENGINEERING & NETWORKING
		COMPUTER MULTIMEDIA IN	COMPUTER HARDWARE & NETWORKING
		COMPUTER SOFTWARE IN	COMPUTER NETWORK ENGINEERING
		ELECTRICAL AND COMPUTER ENGINEERING	COMPUTER NETWORKING
		ELECTRONICS & COMPUTER SCIENCE	COMPUTER NETWORKING AND ENGINEERING
		ELECTRONICS & COMPUTER ENGINEERING	COMPUTERS NETWORKS AND INFORMATION SECURITY
		MATHEMATICS AND COMPUTING	COMPUTER NETWORKS
		SOFTWARE ENGINEERING	COMPUTERS NETWORKS AND INTERNET SECURITY
	Information Technology	INFORMATION AND COMMUNICATION TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING
		INFORMATION SCIENCE AND ENGINEERING	COMPUTER SCIENCE
		INFORMATION SCIENCE AND ENGINEERING	COMPUTER SCIENCE & ENGINEERING (NETWORKS)
		INFORMATION TECHNOLOGY	COMPUTER SCIENCE & TECHNOLOGY
		INFORMATION TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (CYBER

			SECURITY)
		INFORMATION TECHNOLOGY ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY
		AND	COMPUTER SCIENCE AND INFORMATION SYSTEM
			COMPUTER SCIENCE & INFORMATION TECHNOLOGY
			COMPUTER SCIENCE AND SYSTEM ENGINEERING
			COMPUTER SYSTEM AND TECHNOLOGY
			COMPUTER TECHNOLOGY
			COMPUTER TECHNOLOGY AND APPLICATIONS
			COMPUTER VISION AND IMAGE PROCESSING
			COMPUTING IN COMPUTING
			CYBER FORENSCIS
			CYBER FORENSCIS AND INFORMATION SECURITY
			CYBER SECURITY
			DATA SCIENCE
			E- LEARNING TECHNOLOGIES
			E- SECURITY
			I.T. (COURSEWARE ENGINEERING)
			IMAGE PROCESSING
			INFORMATION AND COMMUNICATION TECHNOLOGY
			INFORMATION ENGINEERING
			INFORMATION SCIENCE AND TECHNOLOGY
			INFORMATION SECURITY
			INFORMATION SECURITY MANAGEMENT
			INFORMATION SYSTEM
			INFORMATION TECHNOLOGY

			INFORMATION TECHNOLOGY AND ENGINEERING
			INFORMATION TECHNOLOGY (ARTIFICIAL INTELLIGENCE AND ROBOTICS)
			INFORMATION TECHNOLOGY (INFORMATION AND CYBER WARFARE)

Computer Science and Engineering			MASTER OF SCIENCE IN SOFTWARE ENGINEERING
			MULTIMEDIA AND SOFTWARE ENGINEERING
			MULTIMEDIA TECHNOLOGY
			NETWORK ENGINEERING
			NETWORK INFRASTRUCTURE MANAGEMENT
			NETWORK SECURITY AND MANAGEMENT
			NETWORKING
			NETWORKING AND INTERNET ENGINEERING
			NEURAL NETWORKS
			PERVASIVE COMPUTING TECHNOLOGY
			SCIENTIFIC COMPUTING
			SOFTWARE SYSTEMS
			SPATIAL INFORMATION TECHNOLOGY
			SYSTEM SOFTWARE
		WEB TECHNOLOGIES	

Electrical Engineering	Electrical Engineering		
Electronics Engineering	Electronics Engineering	DIGITAL TECHNIQUES FOR DESIGN & PLANNING	ADVANCED ELECTRONICS
		ELECTRICAL AND ELECTRONICS ENGINEERING	ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING
		ELECTRICAL AND ELECTRONICS ENGINEERING (SANDWICH)	APPLIED ELECTRONICS
		ELECTRICAL ELECTRONICS AND POWER	APPLIED ELECTRONICS & COMMUNICATION SYSTEM
		ELECTRONICS ENGINEERING	APPLIED ELECTRONICS AND COMMUNICATION
		ELECTRONICS SCIENCE AND ENGINEERING	APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING
		ELECTRONICS	APPLIED INSTRUMENTATION
		ELECTRONICS & COMPUTER SCIENCE	AUTOMATION
		ELECTRONICS AND COMPUTER ENGINEERING	AUTOMATION AND CONTROL POWER SYSTEM
		ELECTRONICS AND CONTROL SYSTEM	AUTOMATION AND ROBOTICS
		ELECTRONICS AND ELECTRICAL ENGINEERING	BIO ELECTRONICS
		ELECTRONICS AND POWER ENGINEERING	BIOMEDICAL SIGNAL PROCESSING AND INSTRUMENTATION
		ELECTRONICS DESIGN TECHNOLOGY	COMMUNICATION & SIGNAL PROCESS
		ELECTRONICS ENGINEERING	COMMUNICATION & SYSTEM INFORMATION
		ELECTRONICS SYSTEM ENGINEERING	COMMUNICATION ENGINEERING
		ELECTRONICS TECHNOLOGY	COMMUNICATION ENGINEERING AND SIGNAL PROCESSING
		OPTICS AND OPTOELECTRONICS	COMMUNICATION NETWORKS
		POWER.ELECTRONICS	COMMUNICATION SYSTEM
		POWER ELECTRONICS ENGINEERING	COMMUNICATION TECHNOLOGY AND MANAGEMENT

		RADIO PHYSICS AND ELECTRONICS	COMPUTER APPLICATION IN INDUSTRIAL DRIVES
Electronics and Communication Engineering		ADVANCED COMMUNICATION AND INFORMATION SYSTEM	CONTROL & INSTRUMENT
		ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING	CONTROL AND INSTRUMENTION
		APPLIED ELECTRONICS AND COMMUNICATION	DIGITAL COMMUNICATION
		COMMUNICATION ENGINEERING	DIGITAL COMMUNICATION ENGINEERING
		ELECTRONICS AND COMMUNICATION ENGG	DIGITAL COMMUNICATION AND NETWORKING
		ELECTRONICS AND COMMUNICATION ENGINEERING (INDUSTRY INTEGRATED)	DIGITAL ELECTRONICS
	Electronics and Communication - on Engineering		ADVANCED COMMUNICATION AND INFORMATION SYSTEM
		ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING	CONTROL AND INSTRUMENTION
		APPLIED ELECTRONICS AND COMMUNICATION ENGINEERING	DIGITAL COMMUNICATION
		COMMUNICATION ENGINEERING	DIGITAL COMMUNICATION ENGINEERING
		ELECTRONICS & COMMUNICATION ENGG	DIGITAL COMMUNICATION AND NETWORKING
		ELECTRONICS & COMMUNICATION ENGINEERING (INDUSTRY INTEGRATED)	DIGITAL ELECTRONICS
		ELECTRONICS & TELECOMMUNICATION ENGG.	DIGITAL ELECTRONICS AND COMMUNICATION
		ELECTRONICS & TELECOMMUNICATION ENGINEERING	DIGITAL ELECTRONICS AND COMMUNICATION ENGINEERING

		(TECHNOLOGYNICIAN ELETRONIC RADIO	
		ELECTRONICS AND COMMUNCATION ENGINEERING (MICROWAVES)	DIGITAL ELECTRONICS AND COMMUNICATION SYSTEM
		ELECTRONICS AND COMMUNCATION ENGINEERING (SANDWICH)	DIGITAL ELECTRONICS AND ENGINEERING
		ELECTRONICS COMMUNCATION AND INSTUMENTATION ENGINEERING	DIGITAL IMAGE PROCESSING
		ELECTRONICS AND TELEMATICS ENGINEERING	DIGITAL INSTRUMENTATION
		TELECOMMUNICATION ENGINEERING	DIGITAL SIGNAL PROCESSING
	Instrumentati -on Engineering	APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING	DIGITAL SYSTEM
		AUTOMATION AND ROBOTICS	DIGITAL SYSTEMS AND COMPUTER ENGINEERING
		AUTOMATION ENGINEERING	DIGITAL SYSTEMS AND COMPUTER ELECTRONICS
		BIOMEDICAL INSTRUMENTATION	DIGITAL TECHNIQUES AND INSTRUMENTATION
		ELECTRICAL ENGINEERING INDUSTRIAL CONTROL	DISTRIBUTED AND MOBILE COMPUTING
		ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING	DISTRIBUTED SYSTEMS
		ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING	ELECTRONICS CIRCUITS AND SYSTEM DESIGN
		ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING
		APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING	ELECTRONICS
		ELECTRONICS & INSTRUMENTATION	ELECTRONICS & COMMUNICATION ENGG

		ENGINEERING	(INDUSTRY INTEGRATED)
		ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING	ELECTRONICS & COMMUNICATION (VLSI DESIGN)
		POWER ELECTRONICS INSTRUMENTATION AND ENGINEERING	ELECTRONICS INSTRUMENTATION & ENGINEERING
		ELECTRONICS AND CONTROL SYSTEMS	ELECTRONICS & TELECOMMUNICATION ENGINEERING
		ELECTRONICS COMMUNICATION AND INSTRUMENTATION ENGG	ELECTRONICS & TELECOMMUNICATION ENGINEERING (TECHNOLOGYNICIAN ELECTRONIC RADIO)
		ELECTRONICS INSTRUMENTATION AND ENGINEERING	ELECTRONICS AND COMMUNICATION ENGINEERING
		INSTRUMENT TECHNOLOGY	ELECTRONICS AND CONTROL SYSTEMS
		INSTRUMENTATION	ELECTRONICS AND INFORMATION SYSTEM
		INSTRUMENTATION & CONTROL ENGINEERING	ELECTRONICS AND INSTRUMENTATION ENGINEERING
		INSTRUMENTATION & ELECTRONICS	ELECTRONICS AND TELECOMMUNICATION ENGINEERING (RADIO AND SYSTEM)
		INSTRUMENTATION ENGINEERING	ELECTRONICS COMMUNICATION AND INSTRUMENTATION ENGG
		INSTRUMENTATION TECHNOLOGY	ELECTRONICS DESIGN AND TECHNOLOGY
		POWER ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELECTRONICS ENGINEERING
		ROBOTICS AND AUTOMATION	ELECTRONICS PRODUCT DESIGN AND TECHNOLOGY

Electronics Engineering	Mechatronics Engineering	MECHATRONICS	ELECTRONICS SYSTEM AND COMMUNICATION
		MECHATRONICS ENGINEERING	ELECTRONICS TECHNOLOGY
		MECHATRONICS	ELECTRONICS

		ENGINEERING (SANDWHICH)	TELECOMMUNICATION
Medical Electronics		MEDICAL ELECTRONICS ENGINEERING	EMBEDDED AND REAL TIME SYSTEMS
		MEDICAL ELECTRONICS	EMBEDDED SYSTEM & COMPUTING
		MEDICAL LAB TECHNOLOGY	EMBEDDED SYSTEM AND VLSI
		ELECTRONICS AND BIOMEDICAL ENGINEERING	EMBEDDED SYSTEM AND VLSI DESIGN
			EMBEDDED SYSTEMS
			EMBEDDED SYSTEMS TECHNOLOGIES
			INDUSTRIAL AUTOMATATION & RF ENGINEERING
			INDUSTRIAL AUTOMATATION AND ROBOTICS
			INDUSTRIAL DRIVES AND CONTROL
			INDUSTRIAL ELECTRONICS
			INDUSTRIAL INSTRUMENTATION AND CONTROL
			INSTRUMENTATION
			INSTRUMENTATION & CONTROL
			INSTRUMENTATION & CONTROL ENGINEERING
			INSTRUMENTATION & ELECTRONICS
			INSTRUMENTATION AND CONTROL
			INSTRUMENTATION ENGINEERING
			INTEGRATED CIRCUITS TECHNOLOGY
			INTRGRATED POWER TECHNOLOGY
			INTRGRATED POWER SYSTEMS
		INTELLIGENT SYSTEMS	
		LASER AND ELECTRO OPTICS	
		LASER TECHNOLOGY	

			MECHATRONICS
			MEDICAL ELECTRONICS
			MICRO AND NANO ELECTRONICS
			MICRO ELECTRONICS
			MICRO ELECTRONICS & VLSI DESIGN
			MICRO ELECTONICS AND CONTROL SYSTEMS
			MICRO ELECTONICS ENGINEERING
			MICROWAVE & OPTICAL COMMUNICATION
			MICROWAVE AND COMMUNICATION ENGINEERING
			MICROWAVE AND MILLIMETER ENGINEERING
			MICROWAVE AND RADAR ENGINEERING
			MICROWAVE AND TV ENGINEERING
			MICROWAVE ENGINEERING
			MICROWAVES
			MOBILE COMMUNICATION AND NETWORK TECHNOLOGY
			MOBILE TECHNOLOGY
			MODERN COMMUNICATION ENGINEERING
			OPTICAL ENGINEERING
			OPTICS AND OPTOELECTRONICS

Electronics Engineering			OPTOELECTRONICS & COMMUNICATION SYSTEMS
			OPTOELECTRONICS & COMMUNICATION
			OPTOELECTRONICS & LASER TECHNOLOGY
			OPTO-ELECTRONICS ENGINEERING
			OPTOELECTRONICS- OPTICAL COMMUNICATION

			PARALLEL DISTRIBUTED SYSTEMS
			POWER SYSTEM AND CONTROL
			POWER SYSTEM AND CONTROL AUTOMATION
			PROCESS CONTROL
			PROCESS CONTROL INSTRUMENTATION
			PROCESS DYNAMICS AND CONTROL
			PROCESS INSTRUMENTATION
			RADAR & COMMUNICATION
			RADIO FREQUENCY AND MICROWAVE ENGINEERING
			RADIO PHYSICS AND ELECTRONICS
			REAL TIME SYSTEMS
			REMOTE SENSING
			REMOTE SENSING & GIS
			REMOTE SENSING AND WIRELESS SENSOR NETWORKS
			ROBOTICS AND AUTOMATION
			ROBOTICS AND MECHATRONICS
			SENSOR TECHNOLOGY
			SIGNAL PROCESSING
			SIGNAL PROCESSING AND EMBEDDED SYSTEMS
			SYSTEMS AND SIGNAL PROCESSING
			TELECOMMUNICATION ENGINEERING
			TELEMATICS
			VLSI
			VLSI AND EMBEDDED SYSTEMS
			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
			WIRED AND WIRELESS COMMUNICATION
			WIRELESS AND MOBILE COMMUNICATION
			WIRELESS COMMUNICATION & COMPUTING
			WIRELESS COMMUNICATION TECHNOLOGY
			WIRELESS COMMUNICATION
			WIRELESS NETWORKS AND APPLICATION
			WIRELESS TECHNOLOGY

Mechanical Engineering	Mechanical Engineering	ELECTRICAL AND MECHANICAL ENGINEERING	ADVANCED COMPUTER AIDED DESIGN
		MECHANICAL ENGINEERING(INDUSTRY INTEGRATED)	ADVANCED DESIGN AND MANUFACTURING
		MECHANICAL ENGINEERING (SANDWITCH PATTERN)	ADVANCED MANUFACTURING AND MECHANICAL SYSTEMS DESIGN
		MECHANICAL ENGINEERING	ADVANCED MANUFACTURING SYSTEMS
		MECHANICAL ENGINEERING(REPAIR AND MAINTENANCE)	ADVANCED MANUFACTURING TECHNOLOGY
		POWER ENGINEERING	ADVANCED MATERIALS TECHNOLOGY
	Production Engineering	INDUSTRIAL AND PRODUCTION ENGINEERING	ADVANCED PRODUCTION SYSTEM
		MACHINE ENGINEERING	AUTOMATED MANUFACTURING SYSTEMS
		MANUFACTURING ENGINEERING	AUTOMOBILE ENGINEERING
		MANUFACTURING	AUTOMOBILE

		ENGINEERING & AUTOMATION	TECHNOLOGY
		MANUFACTURING ENGINEERING & TECHNOLOGY	AUTOMATIVE ELECTRONICS
		MANUFACTURING PROCESS & AUTOMATION ENGINEERING	AUTOMATIVE ENGINEERING
		MANUFACTURING SCIENCE AND ENGINEERING	AUTOMATIVE SYSTEM
		MANUFACTURING TECHNOLOGY	AUTOMATIVE TECHNOLOGY
		MECHANICAL ENGINEERING (PROD)	CAD/CAM
		PRECISION MANUFACTURING	CAD/CAM ENGINEERING
		PRODUCTION AND INDUSTRIAL ENGINEERING	CAD/CAM/CAE
		PRODUCTION ENGINEERING	COMBAT VEHICLES (MECHANICAL ENGINEERING)
		PRODUCTION ENGINEERING (SANDWICH)	COMPUTATIONAL ANALYSIS IN MECHANICAL SCIENCE
		TOOL ENGINEERING	COMPUTATIONAL MECHANICS
	Automobile Engineering	AUTOMOBILE ENGINEERING	COMPUTATIONAL MECHANICS (MECHANICAL ENGINEERING)
		AUTOMOBILE MAINTAINENCE ENGINEERING	COMPUTER AIDED ANALYSIS AND DESIGN
		AUTOMOTIVE TECHNOLOGY	COMPUTER AIDED DESIGN
		MECHANICAL ENGINEERING (AUTO)	COMPUTER AIDED DESIGN AND MANUFACTURE
		MECHANICAL ENGINEERING AUTOMOBILE	COMPUTER AIDED DESIGN MANUFACTURE AND AUTOMATION
	Industrial Engineering	INDUSTRIAL AND PRODUCTION ENGINEERING	COMPUTER AIDED DESIGN MANUFACTURE AND ENGINEERING
		INDUSTRIAL ENGINEERING	COMPUTER AIDED PROCESS DESIGN

		INDUSTRIAL ENGINEERING AND MANAGEMENT	COMPUTER INTEGRATED MANUFACTURING
			CRYOGENIC ENGINEERING
	Mechatronics Engineering	MECHANICAL AND AUTOMATION ENGINEERING	DESIGN AND PRODUCTION
		MECHATRONICS	DESIGN AND THERMAL ENGINEERING
		MECHATRONICS ENGINEERING	DESIGN ENGINEERING
		MECHATRONICS ENGINEERING(SANDWICH)	DESIGN FOR MANUFACTUREING
			DESIGN OF MECHANICAL EQUIPMENT
			DESIGN OF MECHANICAL SYSTEMS
			ENGINEERING DESIGN
			FRACTURE MECHANICS
			FOOD SUPPLY CHAIN MANAGEMENT
			FUEL AND COMBUSTION
			GAS TURBINE TECHNOLOGY
			HEAT AND POWER
			HEAT POWER AND THERMAL ENGINEERING
			HEAT POWER ENGINEERING
			HEAT VENTILATION AND AIR CONDITIONING
			INDUSTRIAL AND PRODUCTION ENGINEERING
			INDUSTRIAL DESIGN
			INDUSTRIAL ENGINEERING

Mechanical Engineering			INDUSTRIAL ENGINEERING AND MANAGEMENT
			INDUSTRIAL PRODUCTION AND MANAGEMENT ENGINEERING
			INDUSTRIAL REFRIGERATION AND CRYOGENICS

			INTERNAL COMBUSTION AND AUTOMOBILES
			INTERNAL COMBUSTION AND TURBO MACHINERY
			INTERNAL COMBUSTION ENGINEERING
			LEAN MANUFACTURING ENGINEERING
			MACHINE DESIGN
			MACHINE DESIGN AND ROBOTICS
			MAINTENANCE ENGINEERING
			MAUFACTURING AND AUTOMATION
			MANUFACTURING ENGINEERING
			MAUFACTURING ENGINEERING AND AUTOMATION
			MAUFACTURING ENGINEERING AND MANAGEMENT
			MAUFACTURING ENGINEERING AND TECHNOLOGY
			MANUFACTURING PROCESS
			MANUFACTURING PROCESS & AUTOMATION ENGINEERING
			MANUFACTURING SCIENCE & ENGINEERING
			MANUFACTURING SYSTEMS AND MANAGEMENT
			MANUFACTURING SYSTEMS ENGINEERING MANUFACTURING TECHNOLOGY
			MANUFACTURING TECHNOLOGY & AUTOMATION
			MATERIAL ENGINEERING
			MATERIAL SCIENCE AND TECHNOLOGY

			MECHANICAL (COMPUTER AIDED DESIGN, MANUFACTURE & ENGINEERING)
			MECHANICAL (COMPUTER INTEGRATED MANUFACTURING)
			MECHANICAL AND AUTOMATION ENGINEERING
			MECHANICAL ENGINEERING (MANUFACTURING TECHNOLOGY)
			MECHANICAL ENGINEERING
			MECHANICAL ENGINEERING (CAD/CAM)
			MECHANICAL ENGINEERING(ENERGY SYSTEM AND MANAGEMENT)
			MECHANICAL ENGINEERING (INDUSTRY INTEGRATED)
			MECHANICAL ENGINEERING (THERMAL ENGINEERING)
			MECHANICAL ENGINEERING AUTOMOBILE
			MECHANICAL ENGINEERING DESIGN
			MECHANICAL ENGINEERING SPECIALIZATION IN CAD
			MECHANICAL ENGINEERING (PRODUCTION)
			MECHANICAL ENGINEERING- PRODUCT DESIGN AND DEVELOPMENT
			MECHANICAL –PRODUCT LIFE CYCLE MANAGEMENT
			MECHANICAL SYSTEM

			DESIGN
			MECHANICAL WELDING AND SHEET METAL ENGINEERING
			MECHANICAL – MANUFACTURING ENGINEERING
			MECHATRONICS

Mechanical Engineering			POWER AND ENERGY ENGINEERING
			POWER ENGINEERING
			POWER ENGINEERING AND ENERGY SYSTEMS
			POWER PLANT ENGINEERING & ENERGY MANAGEMENT
			PRODUCT DESIGN
			PRODUCT DESIGN AND COMMERCE
			PRODUCT DESIGN AND DEVELOPMENT
			PRODUCT DESIGN AND MANUFACTURING
			PRODUCTION AND INDUSTRIAL ENGINEERING
			PRODUCTION ENGINEERING
			PRODUCTION ENGINEERING & ENGINEERING DESIGN
			PRODUCTION ENGINEERING SYSTEM TECHNOLOGY
			PRODUCTION MANAGEMENT
			PRODUCTION TECHNOLOGY
			PRODUCTION TECHNOLOGY AND MANAGEMENT
			PROJECT MANAGEMENT
			PROPULSION ENGINEERING
QUALITY ENGINEERING			

			AND MANAGEMENT
			REFRIGERATION & AIR CONDITIONING
			RELIABILITY ENGINEERING
			ROBOTICS AND MECHATRONICS
			ROCKET PROPULSION
			SOLAR POWER SYSTEMS
			THERMAL AND FLUID ENGINEERING
			THERMAL ENGINEERING
			THERMAL POWER ENGINEERING
			THERMAL SCIENCE
			THERMAL SCIENCE ENGINEERING
			THERMAL SCIENCES & ENERGY SYSTEMS
			THERMAL SYSTEMS AND DESIGN
			TOOL DESIGN
			TOOL ENGINEERING
			TRIBIOLOGY AND MAINTENANCE
			TURBO MACHINERY
			VIRTUAL PROTOTYPING & DIGITAL MANUFACTURING