ANUSANDHAN NATIONAL RESEARCH FOUNDATION

(A Statutory body of Department of Science and Technology, Govt. of India) (No.ANRF/Rectt./2025)

ADVERTISEMENT NOTICE No.02/2025

The Anusandhan National Research Foundation (ANRF) invites applications for filling up of the following posts as per the details given below:

Scientific & Technical Positions:

Sl.No	Name of the Post	Pay Scale	No. of Posts	Mode of Recruitment	Reservation for direct
					recruitment
1	Scientist-D	Level-12 in Pay Matrix (Rs.78800-209200)	02	Deputation/ Direct Recruitment	UR-2
2	Scientist-C	Level-11 in Pay Matrix (Rs.67700-208700)	05*	Direct Recruitment	UR-2 OBC-01 SC-01 ST-01

^{*}one post is also reserved for Persons with Benchmark Disabilities (PwBD) candidates out of the five posts of Scientist-C.

2. The eligibility criteria and other details of the posts are given below:

I. Scientific & Technical Positions:

1	Scientist-D	A. EDUCATIONAL AND OTHER QUALIFICATIONS
	Level-12 in	REQUIRED FOR THE POST OF SCIENTIST-D
	Pay Matrix	(1.) Educational and other qualifications required for direct recruits,-
	(Rs.78800-	(a) Essential:
	209200)	(i) Master's Degree from a recognized University or institute in any of
		the disciplines specified in Schedule I; or
		Bachelor's Degree (minimum four-year degree course) from a recognized University or institute in any of the disciplines specified in Schedule II. (ii) Eight years' experience in Research and Development in Industry or Academic Institution or Science and Technology Organization.
		Desirable: Doctorate degree from a recognized University or institute in any of the disciplines specified in Schedule I; or
		Master's Degree from a recognized University or institute in any of the
		disciplines specified in Schedule II.

Note: The period spent on obtaining minimum essential educational qualification shall not count towards experience. Period spent on obtaining doctorate degree (in the field of essential qualification) from a recognized University or institute, as evidenced by certification by such University or institute, subject to completion of the doctorate degree and subject to a maximum of two years shall count towards experience. The period spent on pursuing doctorate degree shall not count towards experience for any purpose, if the doctorate degree has not been awarded. However, in cases of full-time employment (regular or contractual) of more than two years during the same period as the period spent on obtaining doctorate degree (degree awarded), experience shall be counted only for the employment period and not for the doctorate degree.

Age limit: Upper age limit for direct recruit shall not exceed 40 years.

- **B. Deputation (including short-term contract):** Grades from which deputation (including short term contract) to be made, shall be the Scientists or Technologists of the Central Government, State Government, Union territories, statutory or autonomous organizations, Universities or recognized research institutions in India or abroad,-
- (a.) (i) holding analogous post on regular basis in the present cadre or department; or
- (ii) with four years' service rendered after appointment to the post on a regular basis in level- 11 (Rs.67700- 208700/-) or equivalent in the present cadre or department; and
- (b) possessing the qualifications and experience prescribed for direct recruits under para 1(a) above.
- **Note 1**: The period of deputation (including short-term contract), including the period of deputation (including short-term contract) in another ex-cadre post held immediately preceding this appointment in same or some other organization or Department of the Central Government shall not ordinarily exceed four years.
- **Note 2**: The departmental candidates in the feeder category, who are in the direct line of promotion or upgradation under the Scheme, shall not be eligible for consideration for appointment on deputation (including short term contract) except for the ex-cadre post for which they are not the feeder grade officers. Similarly, deputationist (including those appointed on short term contract) shall not be eligible for consideration for promotions or upgradations under the Scheme.
- **Note 3**: The maximum age-limit for appointment by deputation (including short term contract) shall not exceed fifty-six years as on the closing date of receipt of application for the candidates in non-remote areas of India.

2 Scientist-C Level-11 in Pay Matrix (Rs.67700-208700)

A. EDUCATIONAL AND OTHER QUALIFICATIONS REQUIRED FOR THE POST OF SCIENTIST-C: -

- (1.) Educational and other qualification required for direct recruits, -
- (a) Essential:
- (i) a) Essential:
- (i) Master's Degree from a recognized University or institute in any of the disciplines specified in Schedule I; Or

Bachelor's Degree (minimum four-year degree course) from a recognized University or institute in any of the disciplines specified in Schedule II.

(ii) Four years' experience in Research and Development in Industry or Academic Institution or Science and Technology Organization.

(b) Desirable:

Doctorate degree from a recognized University or institute in any of the disciplines specified in Schedule I; or

Master's Degree from a recognized University or institute in any of the disciplines specified in Schedule II.

Note: The period spent on obtaining minimum essential educational qualification shall not count towards experience. Period spent on obtaining doctorate degree (in the field of essential qualification) from a recognized University or institute, as evidenced by certification by such University or Institute, subject to completion of the doctorate degree and subject to a maximum of two years shall count towards experience. The period spent on pursuing doctorate degree shall not count towards experience for any purpose, if the doctorate degree has not been awarded. However, in cases of full-time employment (regular or contractual) of more than two years during the same period as the period spent on obtaining doctorate degree (degree awarded), experience shall be counted only for the employment period and not for the doctorate degree.

Age limit: Upper age limit for direct recruit shall not exceed 35 years.

GENERAL INSTRUCTIONS:

- 1. Applications are invited from enthusiastic Indian Nationals with excellent academic records and proven scientific achievements along with the requisite experience and a high degree of motivation to take up the position of Scientist in ANRF.
- 2. The applicant must be a citizen of India.
- 3. The number of posts to be filled may vary. The ANRF reserves the right to fill vacancies arising subsequent to tis advertisement under this recruitment process till the validity date of the panel of recommended candidates in the main list or wait list. The ANRF also reserves the right to cancel the recruitment without assigning any reason.
- 4. (i) The prescribed essential qualifications are minimum and mere possession of the same does not entitle candidates to be called for interview.
 - (ii) The ANRF may restrict the number of candidates to be called for interview to a reasonable limit based on the information/particulars provided in their applications, through an internal shortlisting process i.e. by forming a Screening Committee to scrutinize the applications and restrict the number of candidates to be called for interview, as per the requirement of the ANRF. The suitability of the applicant shall be adjudged by the Committee **keeping in view the quality and nature of experience rendered by the candidate and as per the specific job requirements of the ANRF**, before being called for interview.
 - (iii) The CVs of the applicants would be examined by the competent committees for screening of candidates to be called for interview and selection shall be based on suitability and availability of better candidate, keeping in view of the requirement and objective of the ANRF.
- 5. A panel of candidates will be prepared from the candidates called for interview which will remain valid for 12 months (1 year) from the date of declaration of results. The panel can be used to fill up vacancies arising as notified (including vacancies arising due to resignation/repatriation of ANRF scientists or selection of ANRF scientists for higher posts) till the date of validity of the panel. No correspondence will be entertained from candidates who are not called for interview / selected for appointment.
- 6. Outstation candidates called for interview will be paid Second AC railway fare for the shortest route for to & fro journey within the country from present place of stay/work, subject to production of railway tickets.
- 7. The selected candidates are liable to serve anywhere in India.
- 8. CANVASSING IN ANY FORM WILL RESULT IN DISQUALIFICATION OF CANDIDATURE.

9. **HOW TO APPLY:**

(a) Applications should be neatly typed on thick plain paper (A-4 size 210 x 297 mm) in the prescribed format, as per Annexure, given below Viz. **Annexure I - Scientist-D and Annexure II - Scientist-C.**

- (b) No column of the application should be left blank. In case of no information, indicate as Nil against such column. In any case, no column is to be left blank.
- (c) Candidates working in Central Government or State Governments or Union Territories or Public Sector Undertaking or recognized Research Institutions or Universities or Semi Government or Statutory or Autonomous organizations in India should apply through proper channel along with NOC of the competent authority within the prescribed last date of receiving applications. Kindy note that applications not received through proper channel with NoC will not be considered.
- (d) Applications received after the prescribed last date will not be considered, in any case. Kindly note that the applications not received through proper channel along with NoC will not be considered and will be summarily rejected.
- (e) Copies of self-attested certificates in support of educational qualifications, date of birth, experience and any other relevant information, if any, should be attached with the application. Applications without the supporting documents will be summarily rejected.
- (f) Candidates will have to produce the original certificates at the time of interview for verification.
- (g) Completed applications in the prescribed proforma only (as per Annexure) should be sent to the Director, Anusandhan National Research Foundation, 4th Floor, Block-II, Technology Bhawan, New Mehrauli Road, New Delhi-110016 by Speed Post in a cover superscribed "APPLICATION FOR THE POST OF SCIENTIST-D/SCIENTIST-C, (as the case may be)" within 45 days of the publication of the advertisement in Employment News/Rozgar Samachar by 5.30 PM. (60 days for those in Assam, Meghalaya, Arunachal Pradesh, Mizoram, Manipur, Nagaland, Tripura, Sikkim, Ladakh, Lahaul and Spiti District and Pangi Sub Division of Chamba district of Himachal Pradesh, Andaman & Nicobar Islands and Lakshadweep) from the date of publication of this advertisement in Employment News (English Edition) i.e. the last date of the week in which it is published.
- (h) applications received after the closing date or received incomplete in any respect are liable to be summarily rejected. ANRF shall not be responsible for any delay on the part of postal department for delivery of applications even if posted before the last date. No representation against such rejection will be entertained.
- (i) The application in the <u>prescribed proforma</u> together with all necessary documents i.e. cadre clearance, vigilance clearance, copies of APARs for the last five years, etc and certificate from the employer shall be sent to ANRF at the address given in para (g) above, through proper channel on or before the closing date of receipt of applications.
- (j) If a candidate is residing abroad, they may request to attend the interview online or have their candidature considered in-absentia by the Selection Committee. This request must be submitted in writing. However, the decision of the appointing authority in this regard shall be final and binding.
- (k) Any discrepancy found between the information given in the application and the original documents will render the candidate ineligible unless supported by valid documents/ affidavit. In such cases, the candidate will also not receive any reimbursement for travel fare. The decision of the Appointing Authority in all matters relating to eligibility, acceptance or rejection of applications, mode of selection, conduct of examination/interview will be final and binding on the candidates. No enquiry or correspondence will be entertained in this connection from any individual or agency on behalf of the candidate.

- (1) Date of Birth filled by the candidate in the online application form and the same recorded in the Matriculation/10th Standard or equivalent mark sheet/certificate indicating date of birth will be accepted for determining the age, and no subsequent request for change will be considered/granted. Where date of birth is not available in certificate/ mark sheets issued by concerned Educational Boards, a School leaving certificate indicating Date of Birth will be considered.
- (m)Persons with Benchmark Disabilities (PwBD) fulfilling the eligibility conditions prescribed by DoPT's extant guidelines are encouraged to apply.
- Note 1: The appointment of PwDB candidate will be subject to their being found medically fit in accordance with the standards of medical fitness as prescribed by the Government for Group 'A' posts to be filled by Direct Recruitment, verification of certificates, etc. as per DoPT's extant guidelines.
- Note 2: PwBD candidates should mention in applications, their caste/community like SC/ST/OBC(NCL)/GEN and also produce Certificate of the concerned Caste/Community, as this is a horizontal reservation. A candidate under the category PwBD will be considered to be eligible for appointment only if he/she (after such physical examination as the appointing authority may prescribe) is found to satisfy the requirements of physical and medical standards for the post.

10. **Age limit:**

- (i) Maximum Age limit for Scientist-D for Deputation basis is 56 years.
- (ii) Upper age limit for election on direct recruitment shall not exceed 40 years for Scientist-D and 35 years for Scientist-C. (Relaxation of age limit required to be provided for Government servants, Schedule Castes, Schedule Tribes, OBC, exservicemen and other special category of persons will be in accordance with the orders issued by the Central Government from time to time in this regard).
- (iii) The crucial date for determining the age limit shall be closing date for receipt of application from candidates in India (and not the closing date prescribed for remote areas).
- 11. Any legal proceeding in respect of any matter of claim or dispute arising out of this advertisement and/or any application in response thereto can be instituted only in Delhi and courts/ tribunals/ forums at Delhi only shall have sole and exclusive jurisdiction to try any such case/dispute.

12. PLEASE NOTE:

- (i) The officers of ANRF are not covered by the Central Government Health Scheme (CGHS). However, the officers of ANRF will be governed by the Rules of ANRF in so far as the Medical facilities are concerned.
- (ii) The officers of ANRF are not eligible for allotment of residential accommodation, out of the General Pool of the Directorate of Estates, Ministry of Housing and Urban Affairs. However, the officers of ANRF will be entitled for House Rent Allowance as per the provisions of the Rules of ANRF/Government of India guidelines in this regard.

Annexure I (For the post of Scientist-D)

FORMAT OF APPLICATION

Diary Number	2025
Dialy Nullibol	2020

(FOR OFFICIAL USE)

1. (a) Post for which applied

Affix coloured Passport size Photograph (Not more than three months old)

(b)		ruitment Direct or	:						
2.	Name in full (BL LETTERS)	OCK	i						
3.	Father's / Spous Name	se	:						
4. (a)	Date of Birth		:	DATE	MONTH	ΥI	EAR		
(b)	Age as on closin	ng date	:	YEARS	MONTHS	D	AYS		
(c)	Date of superan	nuation	:						
5.A	Educational Quali (In chronologica authenticated by	al order					separate	sheet,	dul
S. No.	Examination passed	Unive Institution		Year of Passing	Main Subje	cts	Divisio Percenta	n / Class ge Of Mar	

5.B Eligibility Criteria:

Eligibility Criteria as per RRs	Possessed by the candidate
(a) Essential: (i) Master's Degree from a recognized University or institute in any of the disciplines specified in Schedule I; or	Supporting document to be enclosed.
Bachelor's Degree (minimum four-year degree course) from a recognized University or institute in any of the disciplines specified in Schedule II.	
(ii) Eight years' experience in Research and Development in Industry or Academic Institution or Science and Technology Organization.	Details with Supporting document to be enclosed.
Desirable: Doctorate degree from a recognized University or institute in any of the disciplines specified in Schedule I; or Master's Degree from a recognized University or institute in any of the disciplines specified in Schedule II.	If yes, details with Supporting document to be enclosed.
Note: The period spent on obtaining minimum essential educational qualification shall not count towards experience. Period spent on obtaining doctorate degree (in the field of essential qualification) from a recognized University or institute, as evidenced by certification by such University or institute, subject to completion of the doctorate degree and subject to a maximum of two years shall count towards experience. The period spent on pursuing doctorate degree shall not count towards experience for any purpose, if the doctorate degree has not been awarded. However, in cases of full-time employment (regular or contractual) of more than two years during the same period as the period spent on obtaining doctorate degree (degree awarded), experience shall be counted only for the employment period and not for the doctorate degree.	

Details of Employment:

6. (Details in chronological order, starting with the first job)

(Enclose a separate sheet, duly authenticated by your signature, if the space below is insufficient)

		Post	Regular/		Period			
S. No.	Name of the Ministry / Department / Organisation	held	adhoc/ temporary	From	То	Total (in years, months & days)	Scale of pay	Nature of duties/work performed

7. Present Employment Status :

(a).

		Central/State Governments					
Central Government	State Government	Autonomous	Public Sector	Universities, Academic	Others		
		Body/Statutory Body	Undertakings	Or Research Institutions			

- (b). Nature of present employment i.e. Ad-hoc or temporary or quasi-permanent or permanent:
- (c). In case the present employment is held on deputation/ Contract basis please state:

8.	Training, if any:		
SI No.	ORGANIZATION	PERIOD	DETAILS OF TRAINING
9.	(i) Address for Correspondence (In BLOCK LETTERS)		
		(b) Residence:	
	(iii) Email Address		
10.	Pay in PB +GP) (iii) Other allowances (excluding HRA) (iv) Total Salary		
11.	[(ii) + (iii)] Complete address of the cadr	e authority with pho	ine no
12.	Nationality:	o dualionly marpho	
13.	Whether belong to SC/ST/OB (Applicable for direct recruitment)		utationist)

	Pin Code: Telephone No: Landline (With Code): Mobile No:
15.	Nearest Railway Station:
16.	Any other information you may wish to add:
17.	Details of Enclosures
18.	DECLARATION:-
knowle concea	hereby certify that the foregoing information is correct and complete to the best of my edge and belief and nothing has been concealed /distorted. If at any time I am found to have aled/distorted any material information, my appointment shall be liable to be summarily ated without notice/compensation.
Place: Date:	Signature of the candidate
19.	Certificate to be furnished by the Employer/ Head of organisation/office/forwarding

14.

authority:

Permanent Address

a) Certified that the information/particulars provided by the applicant in his/her application are true and correct as per the facts available on records. He/She possess educational qualifications and experience mentioned in the advertisement. If selected, he/she will be released immediately.

b) It is also certified that

- (i) there is no vigilance/disciplinary case or criminal case pending or contemplated against the officer;
- (ii) Integrity of the officer is certified;
- (iii) attested copies of **APARs** dossier for the last five years of the officer are enclosed; (iv) no major/ minor penalty has been imposed on the officer during the last 10 years

,	v) no major/ minor penalty has been work to be a cadre controlling authority of applicant for the post mentioned in be relieved.	has no objection to the co	onsideration of the
Place: Date:		Signature : Name and designation: Tel Phone:	
List of enclos	sures:		
			Office seal:

FORMAT OF APPLICATION

Diary Number	2025

:

(FOR OFFICIAL USE)

1.

Post for which applied

Affix coloured Passport size Photograph (Not more than three months old)

S. No.	authenticated by Examination passed		ure, if t)	Divisio	sheet, dul n / Class / ge Of Marks
	`						separate	sheet, dul
	(In chronologica	al ardar fra						
5.A	Educational Quali	ifications :						
(c)	Date of superan	nuation :	••••					
(b)	Age as on closir	ng date :		YEARS	MONTHS	D	AYS	
4. (a)	Date of Birth	:		DATE	MONTH	ΥI	EAR	
3.	Father's / Spous Name							
	LETTERS)							

5.B Eligibility criteria:

Eligibility criteria as per RRs	Possessed by the candidate
(a) Essential:	oundidate
(i) Master's Degree from a recognized University or institute in any of the disciplines specified in in Schedule I; Or Bachelor's Degree (minimum four-year degree course) from a recognized University or institute	Supporting document to be enclosed. Details with Supporting
in any of the disciplines specified Schedule II.	document to be enclosed.
(ii) Four years' experience in Research and Development in Industry or Academic Institution or Science and Technology Organization.	If yes, details with Supporting document to be enclosed.
(b) Desirable: Doctorate degree from a recognized University or institute in any of the disciplines specified in Schedule I; or Master's Degree from a recognized University or institute in any of the disciplines specified in Schedule II.	
Note: The period spent on obtaining minimum essential educational qualification shall not count towards experience. Period spent on obtaining doctorate degree (in the field of essential qualification) from a recognized University or institute, as evidenced by certification by such University or Institute, subject to completion of the doctorate degree and subject to a maximum of two years shall count towards experience. The period spent on pursuing doctorate degree shall not count towards experience for any purpose, if the doctorate degree has not been awarded. However, in cases of full-time employment (regular or contractual) of more than two years during the same period as the period spent on obtaining doctorate degree (degree awarded), experience shall be counted only for the employment period and not for the doctorate degree.	

6. Details of Employment: (Enclose a separate sheet, duly authenticated by your signature, if the space below is insufficient)

	\		. ,					,
		Post	Regular/		Period	l		
S. No.	Name of the Ministry / held Department / Organisation	held adhoc/ temporary	From	То	Total (in years, months & days)	Scale of pay	Nature of duties/work performed	
					· · · · · · · · · · · · · · · · · · ·			

7. Present Employment Status:

(a).

Central	State Government	Central/State Governments				
Government		Autonomous Body/Statutory Body	Public Sector Undertakings	Universities, Academic Or Research Institutions	Others	

- (b). Nature of present employment i.e. Ad-hoc or temporary or quasi-permanent or permanent:
- (c). In case the present employment is held on deputation/ Contract basis please state:

8.	Training, if any:		
SI No.	ORGANIZATION	PERIOD	DETAILS OF TRAINING
9.	(i) Address for Correspondence (In BLOCK LETTERS)		
		(b) Residence:	
	(iii) Email Address		
10.	Present Pay (Revised/Prerevised) (v) Level & Pay Matrix/ Pay Band + Grade Pay (vi) Basic Pay (Pay in Pay Matrix/ Pay in PB +GP) (vii) Other allowances (excluding HRA) (viii) Total Salary [(ii) + (iii)]		
11.	Complete address of the cadr	e authority with pho	ne no.
12.	Nationality:		
13.	Whether belong to SC/ST/OB (Applicable for direct recruitment)		utationist)
14.	Permanent Address :		

	Telephone No: Landline (With Code): Mobile No:
15.	Nearest Railway Station:
16.	Any other information you may wish to add:
17.	Details of Enclosures
18.	DECLARATION:-
knowle concea	hereby certify that the foregoing information is correct and complete to the best of medge and belief and nothing has been concealed /distorted. If at any time I am found to have aled/distorted any material information, my appointment shall be liable to be summarily ated without notice/compensation.
Place: Date:	Signature of the candidate

19. Certificate to be furnished by the Employer/ Head of organisation/office/forwarding authority:

a) Certified that the information/particulars provided by the applicant in his/her application are true and correct as per the facts available on records. He/She possess educational qualifications and experience mentioned in the advertisement. If selected, he/she will be released immediately.

- b) It is also certified that :-
 - (i) there is no vigilance/disciplinary case or criminal case pending or contemplated against the officer;
 - (ii) Integrity of the officer is certified;
 - (iii) attested copies of APARs dossier for the last five years of the officer are enclosed;
 - (iv) no major/ minor penalty has been imposed on the officer during the last 10 years.
 - (v) The cadre controlling authority has no objection to the consideration of the applicant for the post mentioned in the advertisement. If selected, he/she will be relieved.

Place: Date:	Signature : Name and designation: Tel Phone:	
List of enclosures:		Office seal:

Schedule I

Science disciplines

Sr. No.	Discipline	Equivalent
(1)	(2)	(3)
1.	Physical Sciences	1.Physics 2.Physics (Electronics) 3.Applied Physics 4.Solid State Physics 5.Computational Physics 6.Engineering Physics 7.Physics and Electronics 8.Basic Sciences with specialization in Physics 9. Any other relevant discipline with qualifying degree with 'Physics' as the main discipline
2.	Chemical Sciences	1.Chemistry 2.Organic Chemistry 3.Inorganic Chemistry 4.Analytical Chemistry 5.Physical Chemistry 6.Applied Chemistry 7.Chemical Sciences 8.Any other relevant discipline with qualifying degree with 'Chemistry' as the main discipline
3.	Biological Sciences	1.Biology 2.Life Sciences 3.Biotechnology 4. Biochemistry 5. Microbiology 6. Forensic Science 7. Any other relevant discipline with qualifying degree with 'Biology or Biotechnology' as the main discipline
4.	Earth-atmospheric Sciences	1.Geology and Geophysics 2.Geology 3.Applied Geology 4.Marine Sciences 5. Atmospheric Science 6.Meteorology 7.Oceanography and Coastal area studies 8.Physical oceanography 9.Geo-informatics 10.Marine Geophysics 11. Geology and Mineralogy 12. Earth Sciences 13. Geophysics 14. Applied Geophysics 15. Any other relevant discipline with qualifying degree with 'Geology and/or Geophysics' as the main discipline

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5.	Environmental Sciences	1.Environment and Ecology
		2.Environment
		3.Ecology
		4. Any other relevant discipline with qualifying degree
		with 'Environment and/or Ecology' as the main
		discipline
6.	Mathematical Sciences	1.Mathematics
		2.Applied Mathematics
		3. Mathematics and Computing
		4. Mathematical Sciences
		5. Statistics
		6. Any other relevant discipline with qualifying degree
		with 'Mathematics' as the main discipline
7.	Computer and Information	1. Computational Science
	Sciences	2. Data Science
		3. Statistics
		4. Computational Statistics
		5. Information Science
		6. Artificial Intelligence and ML
		7. Cyber Physical System
		8. Applied Statistics
		9. Cryptography
		10. Any other relevant discipline with qualifying
		degree with 'Computational and/or Information' as the
		main discipline
8.	Agricultural Sciences	1. Agriculture
		2. Agricultural Physics
		3. Agricultural Chemistry
		4. Agricultural Engineering
		5. Agricultural Microbiology
		6. Vegetable Science
		7. Agronomy
		8. Horticulture
		9. Any other relevant discipline with qualifying degree
		with 'Agriculture' as the main discipline

Schedule II

Engineering or Technology or Biotechnology or Medicine or Veterinary Sciences or Pharmaceutical Sciences (minimum four year degree course)

Field	Discipline	Equivalent
(1)	(2)	(3)
(1) Engineering or Technology or Biotechnology or Medicine Veterinary Sciences Pharmaceutical Sciences	•	(3) 1. Electronics and Communication Engineering 2. Electronics Engineering 3. Electronics and Computer Engineering 4. Electronics and Control Engineering 5. Electronics and Communication System Engineering 6. Electronics and Instrumentation Engineering 7. Electronics and Tele- Communication Engineering 8. Electronics and Telematics Engineering
		9. Industrial Electronics Engineering 10. Tele Communication Engineering 11. Telecommunication and Information Technology 12. Applied Electronics and Instrumentation Engineering 13. Electronics and Electrical Communication Engineering 14. Electrical with Communication Engineering 15. Radio Physics and Electronics 16. Electrical Engineering 17. Electrical and Electronics Engineering 18. Electronics and Communication Engineering (Avionics) 19. Any other relevant Engineering or Technology discipline with qualifying degree with 'Electronics' as the main discipline
	2. Electrical Engineering	1. Electrical Engineering 2. Electrical Power System Engineering 3. Electrical and Electronics Engineering 4. Electrical and Renewable Energy Engineering 5. Power Engineering 6. Power Electronics Engineering 7. Electronics and Electrical Communications Engineering 8. Electrical with Communication Engineering 9. Control System 10. Instrumentation and Control Engineering 11. Any other relevant Engineering or Technology discipline with qualifying degree with 'Electrical' as the main discipline
	3. Mechanical Engineering	Mechanical Engineering Mechanical and Automation Engineering Mechanical and Production Engineering

	4. Mechatronics Engineering
	5. Manufacturing Engineering
	6. Designing Engineering
	7. Aerospace Engineering
	8. Robotics
	9. Any other relevant Engineering or Technology
	discipline with qualifying degree with 'Mechanical' as the main discipline
4. Production and	Production Engineering
Industrial	2. Industrial Production Engineering
Engineering	3. Production and Industrial Engineering
	4. Any other relevant Engineering or
	Technology discipline with qualifying degree
	with 'Production and Industrial' as the main
	discipline
5. Computer Science	1. Computer Science or Engineering or
and Engineering	Technology
	2. Computer Science and Engineering or
	Technology
	3. Computer Science or Engineering and
	Information Technology
	4. Computer Science and System Engineering
	5. Software Engineering or Technology
	6. Computer Science and Automation
	Engineering or Technology
	7. Information Technology
	8. Cyber Physical System
	9. Computer Science or Technology and
	Informatics Engineering or Technology
	10. Information Science and Engineering or
	Technology
	11. Computer and Communication
	Engineering
	12. Computer Networking Information
	Technology Mathematical Innovations
	13. Artificial Intelligence
	14. Artificial Intelligence and ML
	14. Quantum Technology
	15. Any other relevant Engineering or
	Technology discipline with qualifying degree
	with 'Computer' as the main discipline
6. Material	Metallurgy and Material Technology
Engineering or	2. Metallurgy or Metallurgical Engineering
Material Science and	3. Materials Engineering
Engineering or	4. Material Science and Engineering
Metallurgical	5. Material Science and Metallurgical
Engineering	Engineering
Engineering	
	6. Mining and Mineral Engineering
	7. Mining and Mineral Processing

T	I.B
	Engineering
	8. Textiles Engineering
	9. Any other relevant Engineering or
	Technology discipline with qualifying degree
	with 'Material Engineering' or 'Material
	Science' or 'Metallurgy' as the main
	discipline
7. Environmental	1. Environmental Science and Engineering
Science and	2. Energy and Environmental Engineering
Engineering	3. Environmental Engineering
	4. Civil and Environmental Engineering
	5. Civil Environmental Engineering
	6. Energy Environment and Climate
	7. Environmental Science and Technology
	8. Renewable Energy and Environmental
	Engineering Environmental and water
	resources Engineering
	9. Any other relevant Engineering or
	Technology discipline with qualifying degree
	with 'Environmental Science' as the main
	discipline
8. Civil Engineering	1. Civil Engineering
	2. Civil and Structural Engineering
	3. Civil and Environmental
	4. Engineering
	Civil and Rural Engineering
	5. Civil and Water Management Engineering
	6. Civil and Infrastructure
	7. Engineering Construction Engineering Any
	other relevant
	8. Architect Engineering
	9. Civil and Transport Engineering
	10. Geotech Engineering
	11. Water Resource Engineering
	12. Engineering or Technology discipline
	with qualifying degree with 'Civil' as the
	main discipline
9. Chemical	1. Chemical Technology
Engineering	2. Chemical Plant Engineering
	3. Applied Chemical and Polymer
	Technology
	4. Polymer Science and Chemical Technology
	5. Chemical Science and Technology
	6. Food Technology
	7. Any other relevant Engineering
	or Technology discipline with qualifying
	degree with 'Chemical' as the main discipline
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10 Distantantas	1 Distantantan
10. Biotechnology	1. Biotechnology
	2. Biochemical Technology
	3. Bioinformatics
	4. Food Technology
	5. Any other relevant Engineering or
	Technology discipline with qualifying degree
	with 'Biotechnology' as the main discipline
11. Pharmaceutical	1. Pharmacology
Sciences	2. Pharmacy
	3. Medicinal Chemistry
	4. Pharmaceutical Chemistry
	5. Any other relevant discipline with
	qualifying degree with 'Pharmacy' as the
	main discipline
12. Medicine	Any relevant discipline with qualifying
	degree in 'Medicine'
13. Veterinary	Any relevant discipline with qualifying
Sciences	degree in 'Veterinary Sciences' or Fishery
	Sciences