

F7(4) BA/TIE/Acad/CCE/2023-0517/ 173

Date: 14-8-23

## Teachers Interface for Excellence (TIE) Scheme Guidelines-2023

### 1. Introduction

Over the past few years, there has been significant growth in higher education in Rajasthan State. This expansion has opened up new opportunities for students to access higher education institutions in their local areas, particularly benefiting female students. The State Government has also been proactive in enhancing the quality of education, implementing various schemes to achieve this goal.

Hon'ble Chief Minister during budget speech has announced "Teachers' Interface for Excellence (TIE) program is proposed to be initiated to provide research and training facilities to teachers of government colleges in prestigious institutions of the country and abroad. Under this, 500 teachers will be selected in the coming year." Through the TIE program, faculties will have the opportunity to receive training in national (NIRF ranking 1-100) and international institutions (QS ranking 1-100) of repute, thereby elevating the overall quality of higher education.

### 2. Objectives

The Scheme seeks to full fill the following objectives-

- Promoting excellence in teaching and research within higher education establishments
- Enhancing the essential skills and capabilities of higher education faculty members
- Creating valuable new learning opportunities at esteemed International and National Institutions
- Preparing faculty members to deliver high-quality education in the higher education sector
- Access to experts for training and capacity building in State Government institutions

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- Enabling faculty members to share their expertise and insights in guiding students' career development
- Expanding options for collaborative programs with both international and national institutions
- Fostering the development of leadership potential among faculty members

### 3. Types of Programs and Duration

Following programs as per the duration mentioned below shall be allowed under the scheme: -

Sr. No.	Type of Programs	Duration	
		Minimum	Maximum
1	Foreign Training Programs ( FTPs)	Two Week	Six Months
2	National Training Programs ( NTPs)	One Week	Eight Weeks

### 4. Total seats and Eligible Institutions

Total 500 seats are available in the financial year 2023-24. These seats are bifurcated among four types of eligible institutions (Type-A, B, C and D) as mentioned in **Table-1** of Annexure-1. Ratio of faculty seats for Government College/Institution and University will be 70:30.

### 5. Foreign Training Programs (FTPs)

#### 5.1 Description of Foreign Training Programs

- 5.1.1 Summer School /Winter School/ Capacity Building/ Certificate Course/ Workshop/ Training Programs/Academic Programs/Conference/ Seminar, conducted by top 100 QS world ranking universities (as per **Annexure- 2**), **as on 1<sup>st</sup> July of the year**, shall be allowed in this scheme.
- 5.1.2 Different streams such as Science, Social Science, Humanities, Liberal Arts, Commerce, Management, Engineering/Technology, Non-Engineering etc. shall be allowed as per **Annexure-3**.
- 5.1.3 Twenty percent slots in each stream shall be allowed for paid online courses/training at QS ranking 1-100 Universities. In case slots are remained vacant, they may be utilized in offline mode in respective streams.

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5.1.4 Faculties have to apply directly in the foreign Universities/Institutions and arrange admission in mentioned courses/ programs. Department of College Education will make effort for MoUs with foreign universities/institutions in this regard.

**5.2 Stream wise distribution of slots/seats**

In this scheme stream wise distribution of seats is stipulated in **Annexure-3**.

**5.3 Eligibility**

5.3.1 Regular faculties of State Govt funded Universities and Government Colleges/ institutions (Type-A, B, C and D) as mentioned in **Table-1** of **Annexure-1** (except faculties in probation period) as on 1.7.2023 shall be eligible under this scheme in their respective streams.

5.3.2 For training program related with leadership, administrative nature, only faculties with 20 years of service and above as on 1.7.2023 shall be eligible as mentioned in others/administrative category in Annexure 6.

**5.4 Age limit**

The upper age limit is 56 years as on 1.07.2023.

**5.5 Selection Criterion**

Faculties who have applied for any academic program in the identified QS ranked universities and have received offer letter will be supported under the scheme depending upon availability of slots and other eligibility criterion.

5.5.1 First priority will be given to the faculty having invitation letter/offer letter from higher QS (1-100) world ranking University, as on 1<sup>st</sup> July of the year as per **Annexure-2**.

5.5.2 In case faculties get the invitation letter/offer letter from the same QS ranking University, senior faculty (length of regular service) will be given priority. Even in case of same length of regular service, priority will be given to senior in age.

5.5.3 In case slots are remained vacant, Government of Rajasthan will nominate the faculties in collaboration (through MoUs) with foreign Universities/ institutions as per top 100 QS ranking University list (**Annexure-2**).

5.5.4 Applications from eligible faculties for FTDs will be received for the courses up-to November 2023. Thereafter, clause 5.5.3 will be applicable, if seats

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remain vacant. Government will take necessary action to fill the slots/ seats and may relax the criterion of the scheme in this regard.

- 5.5.5 Application for NTPs will be invited and evaluated as per eligibility criterion on fifteen-day duration basis ((for illustration first lot will be decided for the duration of the applications received from 15<sup>th</sup> August- 30<sup>th</sup> August 2023, second slot from 31<sup>st</sup> August-14<sup>th</sup> September and so on) till slots are exhausted.

#### 5.6 Cooling-off condition:

- 5.6.1 After attending a foreign training visit programme of up-to one month or more, there shall be a cooling-off period of three academic years (1st July to 30th June) before a faculty can be considered again for another training programme. To illustrate, a faculty who completes a programme of upto one month in academic year 2023-24, would be eligible for another FTPs programme under the TIE Scheme only in academic year 2027-28 subject to the available slots/vacancies.
- 5.6.2 The foreign training component of any other scheme of Government of Rajasthan/Gol, another organization undergone by the faculty will not be counted for the purpose of 'cooling off'.
- 5.6.3 All cooling-off period shall be counted from the end of the academic year in which training/research visit is completed.

#### 5.7 Undertaking:

- 5.7.1 A faculty has to give an Undertaking that in case of any false information furnished by him/her in the application form, the full expenditure incurred on their training visit shall be recovered from them with penal interest and action under RSR Rules/other relevant rules will be initiated against them.
- 5.7.2 Faculties shall be required to execute a bond of undertaking before commencement of the course, to continue to serve the Government/University for a period of two years after completion of the course.

#### 5.8 Feedback

- 5.8.1 It shall be mandatory for the faculties attending programmes to give their feedback about the programme attended. The faculties who do not submit feedback in the prescribed form, after undergoing a course under TIE, may be restricted in future from applying under the TIE scheme.
- 5.8.2 The faculties selected for courses with a period of three months or more shall submit a theme paper and shall be available as guest faculty for two years for providing training on the

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Resource Development Center (HRDC) at State Government funded Universities/HCM-RIPA/Govt Colleges/Faculty Development Academy and other State Government training institutes.

- 5.8.3 After completion of training, faculty is required to deliver lecture on the training topics to students, training institutes of State Government, if invited, and have to publish at least one research paper in UGC care journal or peer reviewed journal.

**5.9 Other conditions:**

- 5.9.1 Applications should be complete in all respects.
- 5.9.2 Applicant should be clear from a D.E./P.E. angle.
- 5.9.3 Faculties are advised to see the particular websites of the universities/institutes for any specific pre-conditions related to the admission process.
- 5.9.4 Faculty shall not apply for a program which he/she has already attended earlier.
- 5.9.5 For program with three month or more duration, the duration shall preferably include summer vacation period (May-June).
- 5.9.6 Faculty may be permitted to extend his/her foreign visit duration and personal leave / casual leave may be admissible in such cases.
- 5.9.7 Faculties will be permitted for training/courses of multidisciplinary in nature but correlated to his/her stream.
- 5.9.8 All applications will be filled using the TIE module at the Higher Education portal or as directed by the competent authority till portal is ready.
- 5.9.9 In case of non-availability of eligible applicant in any stream within a type of institution (i.e. Type-A, B, C or D), slots will be transferred to other stream in which more applications are received. Even if the slots are not filled, these slots will be transferred to corresponding NTPs.

**5.10 Financial support to faculties:**

The following expenses shall be admissible:

- 5.10.1 Economy class airfare (to and fro) from place of posting to foreign institution.

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- 5.10.2 Visa, Health Insurance and other taxes as applicable.
- 5.10.3 Foreign Institution fee as admissible.
- 5.10.4 Living allowance, accommodation, per diem allowance will be applicable as per Ministry of Finance/Ministry of External Affairs, Government of India circular/guidelines (DoPT Gol Circular FNo.12037/41/2017-FTC Dated 09.01.2019, Ministry of External Affairs order No. Q/FD/695/3/2000 Dated 21.09.2010) as amended time to time.
- 5.10.5 Faculties will be paid an upfront advance of Rs. Two lakh only against economy class air fare, health insurance, visa fee including taxes (if any) if desired. This amount will be adjusted when the faculty will produce bills for reimbursement.
- 5.10.6 University accommodation should be taken. The same will be paid as per actual, subject to it being for a single bedroom accommodation. If the faculty avails other than single bedroom university accommodation, the highest rate of the one-bedroom university accommodation will be payable.
- 5.10.7 In case the University accommodation is very limited and not available to all faculties nominated for the programme, then University empanelled/recommended accommodation can be taken which will be treated at par with the University accommodation. In case the university recommended/empanelled accommodation are also limited and not available to all faculties, then private accommodation can be taken in which case, accommodation allowance shall be paid at par with the highest of the university's one bedroom accommodation or the actual rent paid by the faculty, whichever is less on producing the supporting documents from accommodation authority viz. rent receipt, certificate from university regarding non-availability of the university accommodation etc.
- 5.10.8 In case where the University accommodation/University recommended/empanelled accommodation are not available, the accommodation allowance may be given as per Ministry of Finance/Ministry of External Affairs, Government of India circular/guidelines.
- 5.10.9 The financial support would include funds under this scheme and any other scheme or grant of Government of Rajasthan or any other agency substantially funded by the Government of India/Government of Rajasthan.

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- 5.10.10 The upper limit for the expenses (alone or in combination) for institution fee/lab fee/training fee/registration charges/course fee/ research expenses will be US\$ 4000 per month or actual whichever is less.
- 5.10.11 In case the faculty receives financial support in any form, including tuition fee waivers, from any other institutions, other Multilateral organizations, Foundations, the University etc., the extent of GoR support will be limited to the total funds required for the study programme less funds provided by other Multilateral organizations, Foundations, the University etc.
- 5.10.12 The total cost which is mentioned by the University in its authorized email/communication will be taken as the total funds required for the study programme for this purpose. The same is required to be submitted by the faculty along with his/her application.
- 5.10.13 The faculties availing the funding assistance would be required to submit month-wise ( in case program duration is more than one month) undertaking to the effect that he/she has not received any other assistance from any university or any other organization, in addition to a similar undertaking/certificate to be submitted at the beginning of the programme stating that as and when he/she receives any official assistance, Department of Higher Education, Government of Rajasthan would be informed of the same.
- 5.10.14 In the event of the faculty failing to complete the foreign study/training programme for which financial assistance under the Scheme was provided, he/she shall refund to the Government the total amount of financial support provided to the faculty under the scheme.
- 5.10.15 The faculties shall fully comply with all the requirements that may be insisted upon by the Government as a monitoring mechanism to ensure that they successfully complete the study programmes.
- 5.10.16 A statement of total estimated expenditure for completing the study programme indicating the break-up of the items such as tuition fees, living expenses etc have to be submitted by faculties. The statement should be supported with relevant extracts from the prospectus/communication from the foreign university/institution.
- 5.10.17 In case institution fee/lab fee/training fee/registration charges/course fee/ research expenses exceeds the permissible limit of US\$ 4000 per month ( as per clause 5.10.9) , faculty shall themselves have to arrange for remaining charges from their own sources.

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- 5.10.18 Faculty members of the training course, will be reimbursed the expenses which are not directly payable to University/Institute after submission of the documents. Payment of bills will be made through Pay Manager, and disbursed through treasury. The payments which are payable under this Scheme to the university/institute will be paid directly to the university in advance such as tuition fees, accommodation fee, etc. If the payments to the university are not done in advance due to any reason, then the payment will be reimbursed to the faculty member after submission of required receipts as early as possible and even during the training tenure.
- 5.10.19 College Education department will be nodal department for the scheme. Application, sanction and payments will be done by the College Education department under the provisions of these guidelines.

## 6. National Training Programs (NTPs)

- 6.1.1 Description of the National Training Programs (NTPs) as per TIE scheme
- 6.1.2 Summer School /Winter School/ Capacity Building/ Certificate Course/ Workshop/ Training Programs, conducted by top 100 National Institutional Ranking Framework (NIRF) ranking (latest ranking will be admissible) universities/ Institutions (as per **Annexure- 4**) for Humanities, Social Sciences, Liberal Arts, Commerce& Management. For Science & Engineering, top 50 NIRF ranking research institution (latest ranking will be admissible) list will be applicable (as per **Annexure-5**) **as on 1<sup>st</sup> July of the year**, will be allowed in this scheme. Conferences and seminars are not permitted.
- 6.1.3 Different streams such as Science, Social Science, Humanities, Liberal Arts, Commerce, Management, Engineering/Technology, Non-Engineering etc. are allowed as per **Annexure-6**.
- 6.1.4 Faculties have to apply directly in the Universities/Institutions and arrange admission in mentioned courses/ programs.

### 6.2 Stream wise distribution of slots/seats

In this scheme stream wise distribution of seats for NTPs are stipulated in **Annexure-6**.

### 6.3 Eligibility

- 6.3.1 Eligibility criteria will be similar to that for Foreign Training Programs, i.e. clause 5.3.

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#### 6.4 Age limit

Age limit criteria will be similar to that for Foreign Training Programs, i.e. 5.4.

#### 6.5 Selection Criterion

Faculties who have applied for any academic program in the identified NIRF ranked universities/institutions and have received offer letter/confirmation letter will be supported under the scheme depending upon availability of slots and other eligibility criterion.

- 6.5.1 First priority for faculty having invitation from higher NIRF ranking University/ Institution/Research Institution (as on 1<sup>st</sup> July) as per **Annexure-4 & 5 as per clause 6.1.2.**
- 6.5.2 In case faculties get the invitation from the same NIRF ranking University/Institution, senior faculty (length of regular service) will be given priority. Even in case of same length of regular service, priority will be given to senior in age.
- 6.5.3 In case of vacant slots faculties with offer letter from designated institutes (other than NIRF Universities/Research Institutions) will be considered.
- 6.5.4 Even after considering clause 6.5.3 if slots are remained vacant, Government of Rajasthan will nominate the faculties in collaboration (through MoUs) with other national level Universities/ institutions.

#### 6.6 Cooling-off condition:

- 6.6.1 After attending a national training programme of one week or more, there will be a cooling-off period of one academic years (1st July to 30th June) before a faculty can be considered again for another training programme. To illustrate, a faculty who completes a programme of upto one month in academic year 2023-24, would be eligible for another programme under the TIE Scheme only in academic year 2025-26 subject to the available vacancies/slots.
- 6.6.2 All cooling-off period shall be counted from the end of the academic year (30<sup>th</sup> June) in which training visit is completed.

#### 6.7 Undertaking:

A faculty has to give an Undertaking that in case of any false information furnished by him/her in the application for the training, the full expenditure incurred on their training would be recovered from them with penalty interest and action under RSR Rules/other relevant rules will be initiated against them.

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## 6.8 Feedback

As per clause 5.8.1 and 5.8.2

## 6.9 Other conditions

As per clauses 5.9.5, 5.9.6, 5.9.8 and 5.9.9

## 6.10 Financial support to faculties:

- 6.10.1 Economy class Air Fare from parent institution to national institution (to and fro). For places without air connectivity, TA will be paid as State Govt. TA rules.
- 6.10.2 Registration charges as per National Institution norms (receipt required).
- 6.10.3 Hostel/Guest House charges as per National Institution norms (receipt required).
- 6.10.4 Food charges as per National Institution charges (receipt required).
- 6.10.5 1000 Rs charges for miscellaneous expenses per day (includes stationary expenses, books, local travel expenses etc) (self-certified expenditure statement).
- 6.10.6 The faculty will be treated as on duty (including travel period).
- 6.10.7 The upper limit for institution fee/lab fee/training fee/course fee/registration charges will be Rs. Fifty thousand or actual whichever is less.

## 7. Operation and Execution

TIE program will be operated and executed by Rajasthan State Faculty Development Academy. Till the Rajasthan State Faculty Development Academy is fully functional, a Project Management Unit (PMU) at Commissionerate College Education will execute TIE program. PMU will consist following officers and personnel: -

- Nodal Officer TIE
- One faculty from Higher Education
- One faculty from Technical Education
- Two Information Assistant
- One Accountant

## 8. Responsibilities of PMU

PMU will be responsible for following

- 8.1 Inviting applications on portal/online mode

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- 8.2 Scrutiny of applications as per guidelines.
- 8.3 PMU will be authorized to take cooperation from academicians as and when required as per the need for selection of faculty members and execute TIE program.
- 8.4 Coordination with other agencies/organization such as Universities, Technical Education department and others as per requirement.
- 8.5 Coordination with International and National Institutions for facilitation of selected faculty visits.
- 8.6 Payment to the beneficiaries of the scheme through treasury mode on pay manager portal.
- 8.7 Data collection, relevant reports and analytics of the scheme.
- 8.8 Advertising and dissemination of the scheme in the State through various means.

## 9. Application portal

All applications will be invited online at HTE portal. A separate integrated module will be developed for different stake holders for training programs under this scheme.

## 10. Budget Allocation and management of funds

- 10.1 Budget head of the scheme is as under: -  
2202-03-003-01-01-29
- 10.2 Expenditure under this budget head will be done through treasury mode on paymanager portal.

## 11. Nodal Department of the Scheme

Scheme will be implemented and monitored by the Department of College Education, Govt. of Rajasthan.

## 12. Interpretation of Guidelines.

ACS/ Pr. Secretary/ Secretary, Department of Higher Education will be the final authority for interpretation of guidelines.

**This scheme bears approval from Finance Department vide id no 152301051 dated 15.06.23**

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Annexure 1: Bifurcation of 500 Slots for the year 2023-24  
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Annexure 2: QS World University Rankings 2024 Top 100 Universities  
Annexure 3: Stream/Subject wise Bifurcation of maximum Slots/Seats of Foreign Training Programs for eligible Institutions  
Annexure 4: NIRF Top 100 Universities 2023  
Annexure 5: Top 50 Research Institutions in India based on NIRF Ranking 2023  
Annexure 6: Stream/Subject wise Bifurcation of maximum Slots/Seats of National Training Programs for Eligible Institutions

(Sunil Sharma)  
Commissioner,  
College Education

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Copy forwarded for information and necessary action: -

1. Principal Secretary to Hon'ble Governor, Rajasthan, Jaipur
2. Principal Secretary to Hon'ble Chief Minister, Government of Rajasthan, Jaipur
3. SA to Hon'ble Minister, Higher Education, Government of Rajasthan, Jaipur
4. SA to Hon'ble Minister, Technical Education, Government of Rajasthan, Jaipur
5. PS to Additional Chief Secretary, Finance Department, Government of Rajasthan, Jaipur
6. PS to Principal Secretary, Higher Education & Technical Education, Government of Rajasthan, Jaipur
7. PS to Commissioner, College Education, Jaipur
8. PS to Director, Technical Education, Jodhpur
9. All District Collectors, Rajasthan
10. Registrar of All State Funded General Education & Technical Education Universities, Rajasthan
11. Chief Accounts Officer, College Education, Jaipur
12. All Joint Directors, College Education, Jaipur
13. All Principals of Govt Colleges
14. Website in-charge, CCE, Jaipur
15. Guard File.

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## Annexure-1

### Bifurcation of 500 Slots for the year 2023-24 among eligible Institutions under TIE

**Table-1**

Institutions Eligible under TIE	Maximum Number of Slots available under TIE for Foreign Training Programs (a)	Maximum number of slots available under TIE for National Training Programs (b)	Total number of slots available under TIE (Maximum) (a+b)
<b>Type-A</b> -State funded General Universities ( General Education Universities) under Higher Education Department	60	60	120
<b>Type-B</b> -Government Colleges and State Govt. institutions/departments under Higher Education Department	140	140	280
	Total=200	Total=200	Total= 400
<b>Type-C</b> -State funded Technical Universities (2) , and MBM University Jodhpur	15	15	30
<b>Type-D</b> -Government Polytechnic Colleges and State Govt. institutions under Technical Education	35	35	70
	Total=50	Total=50	Total= 100
	250	250	G. Total = 500

## Annexure-2

### QS World University Rankings 2024

#### Top 100 Universities

S.No.	Rank	Name of University	Place
1.	1	Massachusetts Institute of Technology (MIT)	Cambridge, United States
2.	2	University of Cambridge	Cambridge, United Kingdom
3.	3	University of Oxford	Oxford, United Kingdom
4.	4	Harvard University	Cambridge, United States
5.	5	Stanford University	Stanford, United States
6.	6	Imperial College London	London, United Kingdom
7.	7	ETH Zurich	Zürich, Switzerland
8.	8	National University of Singapore (NUS)	Singapore, Singapore
9.	9	UCL	London, United Kingdom
10.	10	University of California, Berkeley (UCB)	Berkeley, United States
11.	11	University of Chicago	Chicago, United States
12.	12	University of Pennsylvania	Philadelphia, United States
13.	13	Cornell University	Ithaca, United States
14.	14	The University of Melbourne	Parkville, Australia
15.	15	California Institute of Technology (Caltech)	Pasadena, United States
16.	16	Yale University	New Haven, United States
17.	17	Peking University	Beijing, China (Mainland)
18.	17	Princeton University	Princeton, United States
19.	19	The University of New South Wales (UNSW Sydney)	Sydney, Australia
20.	19	The University of Sydney	Sydney, Australia
21.	21	University of Toronto	Toronto, Canada
22.	22	The University of Edinburgh	Edinburgh, United Kingdom
23.	23	Columbia University	New York City, United States
24.	24	Université PSL	Paris, France
25.	25	Tsinghua University	Beijing, China (Mainland)
26.	26	Nanyang Technological University, Singapore (NTU Singapore)	Singapore, Singapore
27.	26	The University of Hong Kong	Hong Kong, Hong Kong SAR
28.	28	Johns Hopkins University	Baltimore, United States
29.	28	The University of Tokyo	Tokyo, Japan
30.	29	University of California, Los Angeles (UCLA)	Los Angeles, United States
31.	30	McGill University	Montreal, Canada
32.	32	The University of Manchester	Manchester, United Kingdom
33.	33	University of Michigan-Ann Arbor	Ann Arbor, United States
34.	=34	Australian National University (ANU)	Canberra, Australia
35.	=34	University of British Columbia	Vancouver, Canada
36.	36	EPFL	Lausanne, Switzerland
37.	37	Technical University of Munich	Munich, Germany
38.	38	Institut Polytechnique de Paris	Palaiseau Cedex, France



39.	38	New York University (NYU)	New York City, United States
40.	40	King's College London	London, United Kingdom
41.	41	Seoul National University	Seoul, South Korea
42.	42	Monash University	Melbourne, Australia
43.	43	The University of Queensland	Brisbane City, Australia
44.	44	Zhejiang University	Hangzhou, China (Mainland)
45.	45	The London School of Economics and Political Science (LSE)	London, United Kingdom
46.	46	Kyoto University	Kyoto, Japan
47.	47	Delft University of Technology	Delft, Netherlands
48.	47	Northwestern University	Evanston, United States
49.	47	The Chinese University of Hong Kong (CUHK)	Hong Kong SAR, Hong Kong SAR
50.	50	Fudan University	Shanghai, China (Mainland)
51.	51	Shanghai Jiao Tong University	Shanghai, China (Mainland)
52.	52	Carnegie Mellon University	Pittsburgh, United States
53.	53	University of Amsterdam	Amsterdam, Netherlands
54.	54	Ludwig-Maximilians-Universität München	Munich, Germany
55.	55	University of Bristol	Bristol, United Kingdom
56.	56	KAIST - Korea Advanced Institute of Science & Technology	Daejeon, South Korea
57.	57	Duke University	Durham, United States
58.	58	University of Texas at Austin	Austin, United States
59.	59	Sorbonne University	Paris, France
60.	60	The Hong Kong University of Science and Technology	Hong Kong, Hong Kong SAR
61.	61	KU Leuven	Leuven, Belgium
62.	62	University of California, San Diego (UCSD)	San Diego, United States
63.	63	University of Washington	Seattle, United States
64.	64	University of Illinois at Urbana-Champaign	Champaign, United States
65.	65	The Hong Kong Polytechnic University	Hong Kong SAR, Hong Kong SAR
66.	65	Universiti Malaya (UM)	Kuala Lumpur, Malaysia
67.	67	The University of Warwick	Coventry, United Kingdom
68.	68	The University of Auckland	Auckland, New Zealand
69.	69	National Taiwan University (NTU)	Taipei, Taiwan
70.	70	City University of Hong Kong	Hong Kong SAR
71.	71	Université Paris-Saclay	Gif-sur-Yvette, France
72.	72	The University of Western Australia	Perth, Australia
73.	73	Brown University	Providence, United States
74.	73	KTH Royal Institute of Technology	Stockholm, Sweden
75.	75	University of Leeds	Leeds, United Kingdom
76.	76	University of Glasgow	Glasgow, United Kingdom
77.	76	Yonsei University	Seoul, South Korea
78.	78	Durham University	Durham, United Kingdom
79.	79	Korea University	Seoul, South Korea
80.	80	Osaka University	Osaka City, Japan

81.	81	Trinity College Dublin, The University of Dublin	Dublin, Ireland
82.	81	University of Southampton	Southampton, United Kingdom,
83.	83	Pennsylvania State University	University Park, United States
84.	84	University of Birmingham	Birmingham, United Kingdom
85.	85	Lund University	Lund, Sweden
86.	85	Universidade de São Paulo	São Paulo, Brazil
87.	87	Lomonosov Moscow State University	Moscow, Russia
88.	87	Universität Heidelberg	Heidelberg, Germany
89.	89	The University of Adelaide	Adelaide, Australia
90.	90	University of Technology Sydney	Haymarket, Australia
91.	91	Tokyo Institute of Technology (Tokyo Tech)	Tokyo, Japan
92.	91	University of Zurich	Zürich, Switzerland
93.	93	Boston University	Boston, United States
94.	93	Universidad Nacional Autónoma de México (UNAM)	Mexico City, Mexico
95.	95	Universidad de Buenos Aires (UBA)	Buenos Aires, Argentina
96.	95	University of St Andrews	St. Andrews, United Kingdom
97.	97	Georgia Institute of Technology	Atlanta, United States
98.	98	Freie Universitaet Berlin	Berlin, Germany
99.	99	Purdue University	West Lafayette, United States
100.	100	Pohang University of Science And Technology (POSTECH)	Pohang , South Korea
101.	100	University of Nottingham	Nottingham, United Kingdom



**Annexure-3**

**Stream/Subject wise Bifurcation of maximum Slots/Seats of Foreign Training Programs for eligible Institutions**

<b>Type of institution</b>	<b>Streams/ Subjects</b>				<b>Total Slots / Seats</b>
	Science (35%) (a)	Humanities, Social Science & Liberal Arts (35%) (b)	Commerce & Management (20%) (c)	Others/Leadership/higher Education Policy programs (10%) (d)	a+b+c+d
<b>A</b>	21	21	12	6	60
<b>B</b>	49	49	28	14	140
	<b>Science &amp; Humanities (15%) (a)</b>	<b>Management (15%) (b)</b>	<b>Engineering/ Technology/ Architecture (60%) (c)</b>	Others/Leadership/higher Education Policy programs (10%) (d)	
<b>C</b>	2	2	9	2	15
	Science & Humanities (15%) (a)	Engineering/ Technology/Architecture (60%) (b)	Non-Engineering (15%) (c)	Others/Leadership/higher Education Policy programs (10%) (d)	
<b>D</b>	5	21	5	4	35
<b>G. Total</b>					<b>250</b>

**Annexure- 4****NIRF India Rankings 2023: Top 100 Universities**

<b>S. No.</b>	<b>Name</b>	<b>City</b>	<b>State</b>	<b>Rank</b>
1.	Indian Institute of Science	Bengaluru	Karnataka	1
2.	Jawaharlal Nehru University	New Delhi	Delhi	2
3.	Jamia Millia Islamia-New Delhi	New Delhi	Delhi	3
4.	Jadavpur University	Kolkata	West Bengal	4
5.	Banaras Hindu University	Varanasi	Uttar Pradesh	5
6.	Manipal Academy of Higher Education-Manipal	Manipal	Karnataka	6
7.	Amrita Vishwa Vidyapeetham	Coimbatore	Tamil Nadu	7
8.	Vellore Institute of Technology	Vellore	Tamil Nadu	8
9.	Aligarh Muslim University	Aligarh	Uttar Pradesh	9
10.	University of Hyderabad	Hyderabad	Telangana	10
11.	University of Delhi	Delhi	Delhi	11
12.	Calcutta University	Kolkata	West Bengal	12
13.	Saveetha Institute of Medical and Technical Sciences	Chennai	Tamil Nadu	13
14.	Anna University	Chennai	Tamil Nadu	14
15.	Siksha `O` Anusandhan	Bhubaneswar	Odisha	15
16.	Kalinga Institute of Industrial Technology	Bhubaneswar	Odisha	16
17.	Homi Bhabha National Institute	Mumbai	Maharashtra	17
18.	S.R.M. Institute of Science and Technology	Chennai	Tamil Nadu	18
19.	Savitribai Phule Pune University	Pune	Maharashtra	19
20.	Birla Institute of Technology & Science -Pilani	Pilani	Rajasthan	20
21.	Bharathiar University	Coimbatore	Tamil Nadu	21
22.	Thapar Institute of Engineering and Technology (Deemed-to-be-University)	Patiala	Punjab	22

23.	Institute of Chemical Technology	Mumbai	Maharashtra	23
24.	Kerala University	Thiruvananthapuram	Kerala	24
25.	Panjab University	Chandigarh	Chandigarh	25
26.	Shanmugha Arts Science Technology & Research Academy	Thanjavur	Tamil Nadu	26
27.	Chandigarh University	Mohali	Punjab	27
28.	Koneru Lakshmaiah Education Foundation University (K L College of Engineering)	Vaddeswaram	Andhra Pradesh	28
29.	Kalasalingam Academy of Research and Education	Srivilliputtur	Tamil Nadu	29
30.	Alagappa University	Karaikudi	Tamil Nadu	30
31.	Mahatma Gandhi University, Kottayam	Kottayam	Kerala	31
32.	Symbiosis International	Pune	Maharashtra	32
33.	University of Kashmir	Srinagar	Jammu and Kashmir	33
34.	JSS Academy of Higher Education and Research	Mysuru	Karnataka	34
35.	Amity University	Gautam Budh Nagar	Uttar Pradesh	35
36.	Osmania University	Hyderabad	Telangana	36
37.	Cochin University of Science and Technology	Cochin	Kerala	37
38.	Lovely Professional University	Phagwara	Punjab	38
39.	Datta Meghe Institute of Higher Education and Research	Wardha	Maharashtra	39
40.	Delhi Technological University	New Delhi	Delhi	40
41.	Bharathidasan University	Tiruchirappalli	Tamil Nadu	41
42.	Babashheb Bhimrao Ambedkar University	Lucknow	Uttar Pradesh	42
43.	Andhra University, Visakhapatnam	Visakhapatnam	Andhra Pradesh	43
44.	Mysore University	Mysuru	Karnataka	44
45.	King George`s Medical University	Lucknow	Uttar Pradesh	45



46.	Dr. D. Y. Patil Vidyapeeth	Pune	Maharashtra	46
47.	SVKM`s Narsee Monjee Institute of Management Studies	Mumbai	Maharashtra	47
48.	Guru Nanak Dev University	Amritsar	Punjab	48
49.	Jamia Hamdard	New Delhi	Delhi	49
50.	University of Madras	Chennai	Tamil Nadu	50
51.	Sathyabama Institute of Science and Technology	Chennai	Tamil Nadu	51
52.	UPES	Dehradun	Uttarakhand	52
53.	Madurai Kamaraj University	Madurai	Tamil Nadu	53
54.	Punjab Agricultural University, Ludhiana	Ludhiana	Punjab	54
55.	Graphic Era University	Dehradun	Uttarakhand	55
56.	Mumbai University	Mumbai	Maharashtra	56
57.	Sri Ramachandra Institute of Higher Education and Research	Chennai	Tamil Nadu	57
58.	Banasthali Vidyapith	Banasthali	Rajasthan	58
59.	Periyar University	Salem	Tamil Nadu	59
60.	Sri Venkateswara University	Tirupati	Andhra Pradesh	60
61.	Gujarat University	Ahmedabad	Gujarat	61
62.	Shiv Nadar University	Gautam Buddha Nagar	Uttar Pradesh	62
63.	University of Jammu	Jammu	Jammu and Kashmir	63
64.	Visvesvaraya Technological University	Belgaum	Karnataka	63
65.	NITTE	Mangaluru	Karnataka	65
66.	Bharath Institute of Higher Education & Research	Chennai	Tamil Nadu	66
67.	Christ University	Bengaluru	Karnataka	67
68.	Jain University, Bangalore	Bengaluru	Karnataka	68
69.	Tezpur University	Tezpur	Assam	69
70.	Calicut University, Thenhipalem, Malapuram	Malappuram	Kerala	70
71.	Birla Institute of Technology	Ranchi	Jharkhand	71

72.	Tamil Nadu Agricultural University	Coimbatore	Tamil Nadu	72
73.	Shoolini University of Biotechnology and Management Sciences	Solan	Himachal Pradesh	73
74.	Guru Gobind Singh Indraprastha University	New Delhi	Delhi	74
75.	Vignan's Foundation for Science, Technology and Research	Guntur	Andhra Pradesh	75
76.	Mizoram University	Aizawl	Mizoram	76
77.	Sri Balaji Vidyapeeth Mahatma Gandhi Medical College Campus	Puducherry	Pondicherry	77
78.	Maharishi Markandeshwar	Ambala	Haryana	78
79.	G.B. Pant Universtiy of Agriculture and Technology, Pantnagar	Pantnagar	Uttarakhand	79
80.	North Eastern Hill University	Shillong	Meghalaya	80
81.	Avinashilingam Institute for Home Science & Higher Education for Women	Coimbatore	Tamil Nadu	81
82.	Chettinad Academy of Research and Education	Kelambakkam	Tamil Nadu	82
83.	Manonmaniam Sundaranar University, Tirunelveli	Tirunelveli	Tamil Nadu	83
84.	International Institute of Information Technology Hyderabad	Hyderabad	Telangana	84
85.	Yenepoya University	Mangaluru	Karnataka	85
86.	The University of Burdwan	Bardhaman	West Bengal	86
87.	Sharda University	Greater Noida	Uttar Pradesh	87
88.	Gauhati University	Guwahati	Assam	88
89.	Central University of Tamil Nadu	Tiruvarur	Tamil Nadu	89
90.	University of Agricultural Sciences, Bangalore	Bangalore	Karnataka	90
91.	Bharati Vidyapeeth	Pune	Maharashtra	91
92.	M. G. R. Educational and Research Institute	Chennai	Tamil Nadu	92
93.	Utkal University	Bhubaneswar	Odisha	93
94.	Amity University Haryana, Gurgaon	Gurugram	Haryana	94
95.	Netaji Subhas University of	South West	Delhi	95

	Technology (NSUT)			
96.	Maharshi Dayanand University	Rohtak	Haryana	96
97.	Visva Bharati	Santiniketan	West Bengal	97
98.	Tata Institute of Social Sciences	Mumbai	Maharashtra	98
99.	Chaudhary Charan Singh Haryana Agricultural University	Hisar	Haryana	99
100.	Central University of Punjab	Bathinda	Punjab	100



## Annexure 5

### Top 50 Research Institutions in India based on NIRF Ranking 2023

S. No.	Name	City	State
1.	Indian Institute of Science	Bengaluru	Karnataka
2.	Indian Institute of Technology Madras	Chennai	Tamil Nadu
3.	Indian Institute of Technology Delhi	New Delhi	Delhi
4.	Indian Institute of Technology Bombay	Mumbai	Maharashtra
5.	Indian Institute of Technology Kharagpur	Kharagpur	West Bengal
6.	Indian Institute of Technology Kanpur	Kanpur	Uttar Pradesh
7.	Indian Institute of Technology Roorkee	Roorkee	Uttarakhand
8.	All India Institute of Medical Sciences, Delhi	New Delhi	Delhi
9.	Indian Institute of Technology Guwahati	Guwahati	Assam
10.	Tata Institute of Fundamental Research	Mumbai	Maharashtra
11.	Vellore Institute of Technology	Vellore	Tamil Nadu
12.	Academy of Scientific & Innavative Research	Ghaziabad	Uttar Pradesh
13.	Anna University	Chennai	Tamil Nadu
14.	Indian Institute of Technology Hyderabad	Hyderabad	Telangana
15.	Homi Bhabha National Institute	Mumbai	Maharashtra
16.	Banaras Hindu University	Varanasi	Uttar Pradesh
17.	University of Delhi	Delhi	Delhi
18.	Jawaharlal Nehru University	New Delhi	Delhi
19.	Jadavpur University	Kolkata	West Bengal

20.	Jamia Millia Islamia-New Delhi	New Delhi	Delhi
21.	Indian Institute of Technology Indore	Indore	Madhya Pradesh
22.	National Institute of Technology Tiruchirappalli	Tiruchirappalli	Tamil Nadu
23.	Aligarh Muslim University	Aligarh	Uttar Pradesh
24.	Indian Institute of Technology (Indian School of Mines)	Dhanbad	Jharkhand
25.	Manipal Academy of Higher Education-Manipal	Manipal	Karnataka
26.	Birla Institute of Technology & Science -Pilani	Pilani	Rajasthan
27.	Indian Institute of Science Education & Research Pune	Pune	Maharashtra
28.	University of Hyderabad	Hyderabad	Telangana
29.	National Institute of Technology Rourkela	Rourkela	Odisha
30.	Jawaharlal Nehru Centre for Advanced Scientific Research	Bengaluru	Karnataka
31.	Indian Institute of Technology Gandhinagar	Gandhinagar	Gujarat
32.	Amrita Vishwa Vidyapeetham	Coimbatore	Tamil Nadu
33.	Panjab University	Chandigarh	Chandigarh
34.	Thapar Institute of Engineering and Technology (Deemed-to-be-University)	Patiala	Punjab
35.	Calcutta University	Kolkata	West Bengal
36.	Saveetha Institute of Medical and Technical Sciences	Chennai	Tamil Nadu
37.	Institute of Chemical Technology	Mumbai	Maharashtra
38.	Bharathiar University	Coimbatore	Tamil Nadu
39.	S. R. M. Institute of Science and Technology	Chennai	Tamil Nadu
40.	Indian Institute of Science Education & Research Kolkata	Mohanpur	West Bengal

41.	National Institute of Technology Karnataka, Surathkal	Surathkal	Karnataka
42.	Lovely Professional University	Phagwara	Punjab
43.	Alagappa University	Karaikudi	Tamil Nadu
44.	Kalinga Institute of Industrial Technology	Bhubaneswar	Odisha
45.	Amity University	Gautam Budh Nagar	Uttar Pradesh
46.	Indian Institute of Technology Ropar	Rupnagar	Punjab
47.	Malaviya National Institute of Technology	Jaipur	Rajasthan
48.	National Institute of Mental Health & Neuro Sciences, Bangalore	Bangalore	Karnataka
49.	Siksha `O` Anusandhan	Bhubaneswar	Odisha
50.	Indian Institute of Science Education & Research, Mohali	Mohali	Punjab



**Annexure-6**

**Stream/Subject wise Bifurcation of maximum Slots/Seats of National Training Programs for Eligible Institutions**

Type of institution	Streams/ Subjects				Total Slots / Seats
	Science (35%) (a)	Humanities, Social Science & Liberal Arts (35%) (b)	Commerce & Management (20%) (c)	Others/Leadership/higher Education Policy programs (10%) (d)	a+b+c+d
<b>A</b>	21	21	12	6	60
<b>B</b>	49	49	28	14	140
	<b>Science &amp; Humanities (15%)</b> (a)	<b>Management (15%)</b> (b)	<b>Engineering/Technology/Architecture (60%)</b> (c)	Others/Leadership/higher Education Policy programs (10%) (d)	
<b>C</b>	2	2	9	2	15
	Science & Humanities (15%) (a)	Engineering/Technology/Architecture (60%) (b)	Non-Engineering (15%) (c)	Others/Leadership/higher Education Policy programs (10%) (d)	
<b>D</b>	5	21	5	4	35
<b>G. Total</b>					<b>250</b>