

**GOVERNMENT OF INDIA  
MINISTRY OF HUMAN RESOURCE DEVELOPMENT  
DEPARTMENT OF HIGHER EDUCATION**

**LOK SABHA**

**UNSTARRED QUESTION NO.142  
TO BE ANSWERED ON 17.07.2017**

**National Institutes of Technology**

**142. SHRI ASHOK SHANKARRAO CHAVAN:  
SHRI S.R. VIJAYAKUMAR:  
SHRI SUDHEER GUPTA:  
SHRI BIDYUT BARAN MAHATO:  
SHRI T. RADHAKRISHNAN:  
SHRI GAJANAN KIRTIKAR:  
KUNWAR HARIBANSH SINGH:**

Will the Minister of **HUMAN RESOURCE DEVELOPMENT** be pleased to state:

- (a) the total number of National Institutes of Technology (NIT) functioning in the country, at present, State/ location-wise;
- (b) whether the NITs have not performed as well as expected neither on ranking nor on placement and if so, the details thereof and the reasons therefore;
- (c) whether the Government has asked the NITs to get their act together to fill up vacancies, focus on better placements, encourage research and patents, aim for a more inclusive campus and aggressively work and the response of the NITs thereto; and
- (d) if so, the steps taken by the Government to improve the overall performance of NITs and improve its brand in the country?

**A N S W E R**

**MINISTER OF STATE IN THE MINISTRY OF HUMAN RESOURCE DEVELOPMENT  
(DR. MAHENDRA NATH PANDEY)**

- (a): A list of 31 National Institutes of Technology (NITs) currently functioning in the country, State/ location-wise is at Annexure.

(b) to (d): Whereas some NITs like Tiruchirappalli, Rourkela and Surathkal have improved their performance, ranking of some other NITs has changed in the National Institutional Ranking Framework (NIRF) - 2017 as compared to NIRF Rankings-2016. The Council of National Institutes of Technology, Science Education and Research (NITSER) in its 10<sup>th</sup> meeting held on 26<sup>th</sup> May, 2017 have approved an action plan consisting of the following:-

- i) All faculty vacancies shall be advertised at the earliest; and every Institution should reduce their vacancies by half before the next Council meeting.
- ii) High quality research output, generation of patents shall be encouraged. This could include increase in PhDs, setting up centers of excellence in selected fields, increased interaction with the industry etc.
- iii) Improve placements through a systematic internship programme that should be made mandatory.
- iv) Take steps for improving the perception.
- v) Improve the placement with better coordination with industry.

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ANNEXURE referred to in reply to part (a) of Lok Sabha Unstarred Question No.142 for 17<sup>th</sup> July, 2017 regarding National Institutes of Technology asked by Shri Ashok Shankarrao Chavan, Shri S.R. Vijayakumar, Shri Sudheer Gupta, Shri Bidyut Baran Mahato, Shri T. Radhakrishnan, Shri Gajanan Kirtikar and Kunwar Haribansh Singh.

**STATE-WISE LIST OF NATIONAL INSTITUTE OF TECHNOLOGYS**

| SI No. | STATE             | NAME OF THE NIT  |
|--------|-------------------|--|
| 1.     | ANDHRA PRADESH    | NATIONAL INSTITUTE OF TECHNOLOGY-ANDHRA PRADESH              |
| 2.     | ARUNACHAL PRADESH | NATIONAL INSTITUTE OF TECHNOLOGY-ARUNACHAL PRADESH           |
| 3.     | ASSAM             | NATIONAL INSTITUTE OF TECHNOLOGY-SILCHAR                     |
| 4.     | BIHAR             | NATIONAL INSTITUTE OF TECHNOLOGY-PATNA                       |
| 5.     | CHATTISGARH       | NATIONAL INSTITUTE OF TECHNOLOGY-RAIPUR                      |
| 6.     | DELHI             | NATIONAL INSTITUTE OF TECHNOLOGY-DELHI                       |
| 7.     | GOA               | NATIONAL INSTITUTE OF TECHNOLOGY-GOA                         |
| 8.     | GUJRAT            | SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY SURAT    |
| 9.     | HARYANA           | NATIONAL INSTITUTE OF TECHNOLOGY-KURUKSHETRA                 |
| 10.    | HIMACHAL PRADESH  | NATIONAL INSTITUTE OF TECHNOLOGY-HAMIRPUR                    |
| 11.    | JAMMU & KASHMIR   | NATIONAL INSTITUTE OF TECHNOLOGY-SRINAGAR                    |
| 12.    | JHARKHAND         | NATIONAL INSTITUTE OF TECHNOLOGY-JAMSHEDPUR                  |
| 13.    | KARNATAKA         | NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA-SURATHKAL         |
| 14.    | KERALA            | NATIONAL INSTITUTE OF TECHNOLOGY-CALICUT                     |
| 15.    | MADHYA PRADESH    | MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY-BHOPAL         |
| 16.    | MAHARASTRA        | VISVESVARAYA NATIONAL INSTITUTE OF TECHNOLOGY-NAGPUR         |
| 17.    | MANIPUR           | NATIONAL INSTITUTE OF TECHNOLOGY-MANIPUR                     |
| 18.    | MEGHALAYA         | NATIONAL INSTITUTE OF TECHNOLOGY-MEGHALA                     |
| 19.    | MIZORAM           | NATIONAL INSTITUTE OF TECHNOLOGY-MIZORAM                     |
| 20.    | NAGALAND          | NATIONAL INSTITUTE OF TECHNOLOGY-NAGALAND                    |
| 21.    | ODISHA            | NATIONAL INSTITUTE OF TECHNOLOGY-ROURKELA                    |
| 22.    | PUDUCHERRY        | NATIONAL INSTITUTE OF TECHNOLOGY-PUDUCHERRY                  |
| 23.    | PUNJAB            | DR. B.R. AMBEDKAR NATIONAL INSTITUTE OF TECHNOLOGY-JALANDHAR |
| 24.    | RAJASTHAN         | MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY-JAIPUR             |
| 25.    | SIKKIM            | NATIONAL INSTITUTE OF TECHNOLOGY-SIKKIM                      |
| 26.    | TAMIL NADU        | NATIONAL INSTITUTE OF TECHNOLOGY-TIRUCHIRAPPALLI             |
| 27.    | TELANGANA         | NATIONAL INSTITUTE OF TECHNOLOGY-WARANGAL                    |
| 28.    | TRIPURA           | NATIONAL INSTITUTE OF TECHNOLOGY-AGARTALA                    |
| 29.    | UTTAR PRADESH     | MOTILAL NEHRU NATIONAL INSTITUTE OF TECHNOLOGY-ALLAHABAD     |
| 30.    | UTTRAKHAND        | NATIONAL INSTITUTE OF TECHNOLOGY-UTTRAKHAND                  |
| 31.    | WEST BENGAL       | NATIONAL INSTITUTE OF TECHNOLOGY-DURGAPUR                    |

