

Ref. No:- 1402/TEQIP-III

Date: 12/03/2021

Notice

Following Students have qualified the IITBombayX Courses of session Sep-Dec 2020.

S. No.	Full Name	Reg. No.	Department	Course
1	Kush Kumar	17104107035	EC	Soft Skills
2	Kush Kumar	17104107035	EC	Workplace Communication
3	Rohit Kumar	17104107041	EC	Object-Oriented Programming
4	Rahul Kumar Sinha	17106107010	IT	Implementation of Data Structures
5	Rahul Kumar Sinha	17106107010	IT	Algorithms
6	Apurva Singh	17106107011	IT	Algorithms
7	Shubham Kumar	17106107029	IT	Implementation of Data Structures
8	Shubham Kumar	17106107029	IT	Object-Oriented Programming
9	Anurag Kumar Sharma	17106107039	IT	Object-Oriented Programming
10	Nikita	18106107014	IT	Algorithms
11	Anish Anand	19101107032	CE	English for Oral Communication
12	Anish Anand	19101107032	CE	Soft Skills
13	Vikas Kumar	19101107042	CE	English for Oral Communication
14	Vikas Kumar	19101107042	CE	Workplace Communication
15	Ravi Jyoti	19103107019	EE	Foundations of Data Structure
16	Ravi Jyoti	19103107019	EE	Implementation of Data Structures
17	Saurav Suman	19104107026	EC	Object-Oriented Programming
18	Pragati Ranjan	19104107040	EC	Object-Oriented Programming
19	Adarsh Ranjan	19106107002	IT	Object-Oriented Programming
20	Adarsh Ranjan	19106107002	IT	Algorithms
21	Alka Bharti	19106107004	IT	Foundations of Data Structure
22	Aditya Kumar Ashwini	19106107006	IT	Foundations of Data Structure
23	Aditya Kumar Ashwini	19106107006	IT	Object-Oriented Programming
24	Chandan Kumar Pathak	19106107012	IT	Foundations of Data Structure
25	Chandan Kumar Pathak	19106107012	IT	Implementation of Data Structures
26	Gaurav Kumar	19106107014	IT	Foundations of Data Structure
27	Gaurav Kumar	19106107014	IT	Implementation of Data Structures
28	Krishna Murari	19106107015	IT	Foundations of Data Structure
29	Krishna Murari	19106107015	IT	Object-Oriented Programming
30	Komal Rani	19106107016	IT	Foundations of Data Structure
31	Hrishita Jha	19106107017	IT	Foundations of Data Structure
32	Hrishita Jha	19106107017	IT	Object-Oriented Programming
33	Md Tahammul Noor	19106107018	IT	Foundations of Data Structure
34	Md Tahammul Noor	19106107018	IT	Implementation of Data Structures
35	Nikhil Kumar Singh	19106107019	IT	Foundations of Data Structure
36	Md Shad Alam	19106107020	IT	Foundations of Data Structure
37	Md Shad Alam	19106107020	IT	Implementation of Data Structures
38	Md Saif Ali	19106107022	IT	Foundations of Data Structure
39	Md Saif Ali	19106107022	IT	Implementation of Data Structures
40	Piyush Shekhar	19106107023	IT	Foundations of Data Structure
41	Piyush Shekhar	19106107023	IT	Algorithms
42	Prateek Kumar	19106107024	IT	Foundations of Data Structure

Govt. of Bihar
Muzaffarpur Institute of Technology (MIT), Muzaffarpur
(Under the Department of Science & Technology Govt. of Bihar, Patna)

S. No.	Full Name	Reg. No.	Department	Course
43	Prateek Kumar	19106107024	IT	Object-Oriented Programming
44	Raja Babu	19106107025	IT	Foundations of Data Structure
45	Raja Babu	19106107025	IT	Object-Oriented Programming
46	Ravi Shankar	19106107026	IT	Foundations of Data Structure
47	Ravi Shankar	19106107026	IT	Object-Oriented Programming
48	Rishabh Kumar Singh	19106107028	IT	Foundations of Data Structure
49	Rishabh Kumar Singh	19106107028	IT	Implementation of Data Structures
50	Siddhu Kumar	19106107030	IT	Foundations of Data Structure
51	Siddhu Kumar	19106107030	IT	Algorithms
52	Shivani Kumari	19106107031	IT	Foundations of Data Structure
53	Saurabh Kumar	19106107032	IT	Foundations of Data Structure
54	Saurabh Kumar	19106107032	IT	Object-Oriented Programming
55	Shubham Raj	19106107033	IT	Foundations of Data Structure
56	Shubham Raj	19106107033	IT	Object-Oriented Programming
57	Utkarsh	19106107034	IT	Foundations of Data Structure
58	Utkarsh	19106107034	IT	Algorithms
59	Sudhanshu Shekhar Mishra	19106107035	IT	Foundations of Data Structure
60	Sudhanshu Shekhar Mishra	19106107035	IT	Implementation of Data Structures
61	Utkarsh Kumar	19106107036	IT	Foundations of Data Structure
62	Utkarsh Kumar	19106107036	IT	Algorithms
63	Aviraj	19106107038	IT	Foundations of Data Structure
64	Aviraj	19106107038	IT	Object-Oriented Programming
65	Prince Kumar	19106107039	IT	Foundations of Data Structure
66	Prince Kumar	19106107039	IT	Object-Oriented Programming
67	Manish Kumar	19106107040	IT	Object-Oriented Programming
68	Raushan Kumar	19106107041	IT	Object-Oriented Programming
69	Saurabh Kumar Vigyananand	19106107904	IT	Object-Oriented Programming

Table 1

All students mentioned above (in Table 1) must submit their qualification certificate to the concerned department before 17th March 2021. It is proposed to provide an appreciation certificate from concerned department.

Furthermore, following students have not qualified the following courses for which the fee payment has been made by the institute.

S. No.	Full Name	Roll No.	Depart.	Course	Fee Paid (Rs.)
1	Prince Kumar	17104107025	EC	Signals and Systems (Part 1)	375
2	Prince Kumar	17104107025	EC	Signals and Systems (Part 2)	375
3	Rohit Kumar	17104107041	EC	Implementation of Data Structures	375
4	Preeti	17106107005	IT	Foundations of Data Structure	375
5	Preeti	17106107005	IT	Implementation of Data Structures	375
6	Shantanu Kumar	17106107019	IT	Foundations of Data Structure	375
7	Shantanu Kumar	17106107019	IT	Implementation of Data Structures	375
8	Iffat Naaz	17106107023	IT	Algorithms	375
9	Iffat Naaz	17106107023	IT	Implementation of Data Structures	375
10	Masum Raja	17106107037	IT	Foundations of Data Structure	375
11	Masum Raja	17106107037	IT	Programming Basics	375
12	Anurag Kumar Sharma	17106107039	IT	Implementation of Data Structures	375
13	Rakesh Kumar	18103107041	EE	LaTeX for Students	325
14	Rakesh Kumar	18103107041	EE	Programming Basics	375

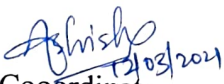
Govt. of Bihar
Muzaffarpur Institute of Technology (MIT), Muzaffarpur
 (Under the Department of Science & Technology Govt. of Bihar, Patna)

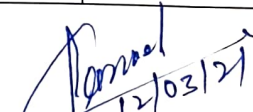
S. No.	Full Name	Roll No.	Depart.	Course	Fee Paid (Rs.)
15	Nisha	18104107902	EC	English for Oral Communication	325
16	Nisha	18104107902	EC	Programming Basics	375
17	Astha	18106107001	IT	LaTeX for Students	325
18	Astha	18106107001	IT	Object-Oriented Programming	375
19	Abhishek Kumar	18106107003	IT	Algorithms	375
20	Abhishek Kumar	18106107003	IT	Implementation of Data Structures	375
21	Nikita	18106107014	IT	Implementation of Data Structures	375
22	Prity Kumari	18106107903	IT	Implementation of Data Structures	375
23	Asadullah	19104107019	EC	Foundations of Data Structure	375
24	Asadullah	19104107019	EC	Programming Basics	375
25	Shivam Kumar Singh	19104107027	EC	Object-Oriented Programming	375
26	Shivam Kumar Singh	19104107027	EC	Signals and Systems (Part 1)	375
27	Sumit Awasthi	19104107029	EC	Object-Oriented Programming	375
28	Shivam Kunal	19104107041	EC	Object-Oriented Programming	375
29	Alka Bharti	19106107004	IT	Implementation of Data Structures	375
30	Aman Raj	19106107007	IT	Object-Oriented Programming	375
31	Aman Raj	19106107007	IT	Programming Basics	375
32	Aditi Kumari	19106107008	IT	Foundations of Data Structure	375
33	Aditi Kumari	19106107008	IT	Programming Basics	375
34	Banti Kumar	19106107013	IT	Algorithms	375
35	Banti Kumar	19106107013	IT	Object-Oriented Programming	375
36	Komal Rani	19106107016	IT	Implementation of Data Structures	375
37	Shivani Kumari	19106107031	IT	Implementation of Data Structures	375
38	Manish Kumar	19106107040	IT	Programming Basics	375
39	Raushan Kumar	19106107041	IT	Foundations of Data Structure	375
40	Purnima	19106107901	IT	Object-Oriented Programming	375
41	Purnima	19106107901	IT	Soft Skills	325
42	Nirbhay Singh	19106107902	IT	Algorithms	375
43	Nirbhay Singh	19106107902	IT	Implementation of Data Structures	375
44	Khadija	19106107903	IT	Implementation of Data Structures	375
45	Khadija	19106107903	IT	Object-Oriented Programming	375
46	Saurabh Kumar Vigyananand	19106107904	IT	Implementation of Data Structures	375

Table 2

All such students (mentioned in Table 2) are required to return the fee paid by the institute to the institute account mentioned below and submit the fee amount transfer details to TEQIP-III office latest by 17th March 2021. For Students failing to do so, the course fee charge and rs. 1000/- fine will be added in academic due.

Account Number - 3604852121	IFSC Code - CBIN0284414
Account Holder Name - PRINCIPAL MIT MUZAFFARPUR TEQIP III FUND	Bank - Central Bank of India


 Ashish
 Coordinator
 IITBombayX Courses
 MIT Muzaffarpur


 Daniel
 Coordinator
 TEQIP-III
 MIT Muzaffarpur

Copy to:

1. Principal, MIT Muzaffarpur
2. Registrar, MIT Muzaffarpur
3. HoD, Concerned Branches