Since its inception in 1936, National Sugar Institute has played a pivotal role in the growth and development of the Indian Sugar Industry by providing the required technical manpower. Today, the alumni of the institute occupy the key posts in sugar, alcohol and allied industries in India and abroad……….

ADMISSION TO THE FOLLOWING COURSES FOR THE ACADEMIC SESSION 2020-21 COMMENCING FROM JULY 2020

A. POST GRADUATE DIPLOMA COURSE OF ASSOCIATESHIP OF NATIONAL SUGAR INSTITUTE IN SUGAR TECHNOLOGY:
Minimum Qualification: - B.Sc. with Chemistry, Physics and Mathematics or Bachelor’s Degree in Chemical Engineering. Duration: - Two and half academic years. Total number of seats: 66.

B. POST GRADUATE DIPLOMA COURSE OF ASSOCIATESHIP OF NATIONAL SUGAR INSTITUTE IN SUGAR ENGINEERING:
Minimum Qualification: - Bachelor’s Degree or AMIE (From the Institution of Engineers, India) in Mechanical/Production/Electrical/ Electrical & Electronics Engineering. Duration: - One and half academic years. Total number of seats: 33.

C. POST GRADUATE DIPLOMA COURSE IN INDUSTRIAL FERMENTATION AND ALCOHOL TECHNOLOGY:
Minimum Qualification: - B.Sc. with Chemistry/Applied Chemistry / Industrial Chemistry or Biochemistry as one of subject or B.Tech. in Bio-Technology/Chemical Engg. or Bio-Chemical Engg. Duration: - One and half academic years. Total number of seats: 39.

D. POST GRADUATE DIPLOMA COURSE IN SUGARCANE PRODUCTIVITY & MATURITY MANAGEMENT:
Minimum Qualification: - B.Sc. / B.Sc. (Agriculture). Duration: - One academic Year. Total number of seats: 20.

E. POST GRADUATE DIPLOMA COURSE IN INDUSTRIAL INSTRUMENTATION & PROCESS AUTOMATION:
Minimum Qualification: - Bachelor’s Degree or AMIE (From the Institution of Engineers, India) in Electronics & Instrumentation/ Electrical & Electronics/ Applied Electronics & Instrumentation / Electronics & Communication / Instrumentation & Control Engineering. Duration: - One academic Year. Total number of seats: 17.

F. POST GRADUATE DIPLOMA COURSE IN QUALITY CONTROL AND ENVIRONMENTAL SCIENCE:

G. SUGAR ENGINEERING CERTIFICATE COURSE:
Minimum Qualification: - Diploma in Mechanical/ Electrical/ Production/Electrical & Electronic from a recognized technical school/Polytechnic. Duration: - One and half academic years. Total number of seats: 17.

H. CERTIFICATE COURSE IN QUALITY CONTROL:
Minimum Qualification: - 12th Standards in Science (Physics, Chemistry & Mathematics) Duration: - Four months. Total number of seats: 22.

I. SUGAR BOILING CERTIFICATE COURSE:
Minimum Qualification: - Matriculate / High School with Science / Agriculture. Exp: One season (of minimum 90 days) of pan-operation in a vacuum pan sugar factory along with nomination. Duration: - One academic Year. Total number of seats: 63.

AGE LIMIT: Not more than 35 years for Indian candidates and 38 for foreign candidates as on 01.07.2020 for all above courses.

HOW TO APPLY: Application for all the courses may be submitted online. Advertisement shall be issued in the month of March in all leading newspapers, Employment News and on our website.

EXAMINATION CENTRES: - The written examination shall be conducted at Six centers namely at CHENNAI, DELHI, KANPUR, KOLKATA, PATNA & PUNE.

Admission in all courses on the basis of merit in written entrance examination (except foreign category candidates) to be held on 14th June 2020

For Further Details: Visit Our Website: http://Contact us:nsikanpur.edu@gmail.com Email: nsikanpur@nic.in