

CR , OT , PT , PF

Department of Chemical Technology

Address- Rash Bihari Shiksha Prangan, Rajabazar Science College, 92, A.P.C. Road, Kolkata-700009

(a) Ceramic Engineering (CR) (Code- 113) – 2 year (4 semesters) Full Time M.Tech. Course in the Departemnt of Chemical Technology

Eligibility : The candidates should possess B.Tech. in Chemical Technology in Ceramic Engg. of Calcutta University, BE/B.Tech. in Ceramic Technology/Chemical Engg/Metallurgical Engg/ material Sc. & Tech. from any recognized Univ./AICTE recognized Institution equivalent to C.U. B.Tech. in Chemical Technology (Ceramic Engineering).

For non-C.U. candidates at least first class or its equivalent grade in last qualifying examination and at least 60% or its equivalent grade in (10+2) level. Percentage of sum of best 4(four) subjects at H.S. (10+2) level will be considered as percentage of marks at H. S. (10+2) level.

Except C.U. current year B.Tech. in Chemical Technology (Ceramic Engineering) all have to go through Entrance test followed by interview.

Seat : Non Sponsored : 7 OBC : 1 Sponsored : 3

CATEGORY A :- Current year C.U. B.Tech in Chemical Technology (Ceramic Engineering) will be considered in Category A.

CATEGORY B - : All eligible candidates including those are eligible for Category A.

(b) Oil Technology (OT) (Code- 114)- 2 year (4 semesters) Full Time M.Tech. Course in the Departemnt of Chemical Technology

Eligibility : The candidates should possess B.Tech. in Chemical Technology in Oil Tech. of Calcutta University or BE/B.Tech. degree from any recognized Univ./AICTE recognized Institution or its equivalent to C.U. B.Tech. in Chemical Technology (Oil Technology).

For non-C.U. candidates at least first class or its equivalent grade in last qualifying examination and at least 60% or its equivalent grade in (10+2) level. Percentage of sum of best 4(four) subjects at H.S. (10+2) level will be considered as percentage of marks at H. S. (10+2) level.

Except C.U. current year B.Tech. in Chemical Technology (Oil Technology) all have to go through Entrance test followed by interview.

Seat : Non Sponsored : 7 OBC : 1 Sponsored : 3

CATEGORY A :- Current year C.U. B.Tech in Chemical Technology (Oil Technology) students will be considered in Category A.

CATEGORY B - : All eligible candidates including those are eligible for Category A.

(c) Petrochemical & Petroleum Refinery Engineering (PT) (Code- 115)- 2 year (4 semesters) Full Time M.Tech. Course in the Department of Chemical Technology

Eligibility : The candidates should possess B.Tech. in Chemical Technology in Petrochemical & Petroleum Refinery Engg. of Calcutta University or BE/B.Tech. degree from any recognized Univ./AICTE recognized Institution or its equivalent to C.U. B.Tech. in Chemical Technology (Petrochemical & Petroleum Refinery Engineering).

For non-C.U. candidates at least first class or its equivalent grade in last qualifying examination and at least 60% or its equivalent grade in (10+2) level. Percentage of sum of best 4(four) subjects at H.S. (10+2) level will be considered as percentage of marks at H. S. (10+2) level.

Except C.U. current year B.Tech. in Chemical Technology (Petrochemical & Petroleum Refinery Engineering) all have to go through Entrance test followed by interview.

Seat : Non Sponsored : 7 OBC : 1 Sponsored : 3

CATEGORY A :- Current year C.U. B.Tech in Chemical Technology (Petrochemical & Petroleum Refinery Engineering) students will be considered in Category A.

CATEGORY B - : All eligible candidates including those are eligible for Category A.

(d) Pharmaceutical & Fine Chemical Technology (PF) (Code- 116) - 2 year (4 semesters) Full Time M.Tech. Course in the Department of Chemical Technology

Eligibility : The candidates should possess B.Tech. in Chemical Technology in Pharmaceutical & Fine Chemical Tech. of Calcutta University or BE/B.Tech./B.Pharm. degree from any recognized Univ./AICTE recognized Institution or its equivalent to C.U. B.Tech. in Chemical Technology (Pharmaceutical & Fine Chemical Technology).

For non-C.U. candidates at least first class or its equivalent grade in last qualifying examination and at least 60% or its equivalent grade in (10+2) level. Percentage of sum of best 4(four) subjects at H.S. (10+2) level will be considered as percentage of marks at H. S. (10+2) level.

Except C.U. current year B.Tech. in Chemical Technology (Pharmaceutical & Fine Chemical Technology) all have to go through admission test / interview.

Seat : Non Sponsored : 7 OBC : 1 Sponsored : 3

CATEGORY A :- Current year C.U. B.Tech in Chemical Technology (Pharmaceutical & Fine Chemical Technology) students will be considered in Category A.

CATEGORY B - : All eligible candidates including those are eligible for Category A.

GPAT will be treated equivalent to GATE

Separate Application form to be submitted with order of preference, if eligible, for the above courses.