

GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA
BACHELOR OF TECHNOLOGY (Minor Degree)
(PRODUCTION ENGINEERING) 2018

Ref. No.....

Dated:.....

Notice for Minor Engineering Degree

The B.Tech. students of 2018 admission batch onwards and branches (other than Production Engineering) can opt for minor engineering degree as per the following:

1. The students can earn 8 credits out of total 20 credits through MOOCs. The remaining 12 credits have to be earned through class room teaching.
2. The student must opt for a minimum 12 week MOOC course as per the list given below. A student can earn 4 credits by passing a 12 week MOOC course.
3. The credits earned in Minor Engineering through MOOCs will not be considered for honour degree.
4. Passed out students (of 2018 admission batch onwards only) can also avail the option of pursuing minor degree in the concerned subject, however the degree must be completed within stipulated period as noticed by IKGPTU for the completion of the B.Tech.
5. The duly filed Performa given herewith (also available on department weblink) forwarded by head of the parent department must be submitted to Mrs. Harpreet Kaur, clerk, PE department by 12th August 2019. The result of 1st and 2nd semester should be attached with the performa.

Courses offered by the Department

Course Type	Course Code	Course Name	Load Allocation			Marks Distribution			Credits
			L	T	P	Int.	Ext.	Total	
Core Theory	MnPCPE-108	Physical Metallurgy & Heat Treatment	3	0	0	40	60	100	3
Core Theory	MnPCPE-110	Inspection & Quality Control	3	0	0	40	60	100	3
Core Theory	MnPCPE-114	Industrial Tribology	3	0	0	40	60	100	3
Elective Theory	MnPEPE-144	Material Management	3	0	0	40	60	100	3

MOOCS courses for July- Nov. 2019

MOOCS	noc19-me40	Industrial Safety Engineering	4	0	0				4
MOOCS	noc19-me44	Fundamentals of Manufacturing Processes	4	0	0				4
MOOCS	noc19-me45	Manufacturing Systems Technology Part I & II	4	0	0				4
MOOCS	noc19-me50	Work System Design	4	0	0				4
MOOCS	noc19-me66	Plastic working of Metallic Materials	4	0	0				4
MOOCS	noc19-me70	Engineering Metrology	4	0	0				4

HOD (PE)

CC:-

1. All HODs
2. Principal for kind information
3. Dean Academics
4. DNB/CNB
5. Prof. Kanwalpreet Sahni to upload on Deptt. website