THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN FEB-2017 IS DECLARED AS UNDER : -

FEB/2017

Program : Bachelor of Technology

Sem : V

Branch : Production & Industrial Engineering

PE-301:FOUNDRY TECHNOLOGY

PE-302:METAL FORMING AND PRESS WORKING

PE-303:PRODUCTION AND OPERATIONS MANAGEMENT

PE-304:DESIGN OF MACHINE ELEMENTS

PE-305:THERMAL SYSTEM-III

PE-306:FOUNDRY TECHNOLOGY / METAL FORMING AND PRESS WORKING LAB

PE-307:THERMAL SYSTEM-III LAB

PE-308:DESIGN OF MACHINE ELEMENTS

PE-309:MINOR PROJECT-I

TC: Total Credits   D: Detained   A: Absent   RL: Result Later   RW: Result Withdrawn

Sr.No.	Name	Roll No.	PE-301	PE-302	PE-303	PE-304	PE-305	PE-306	PE-307	PE-308	PE-309	TC	SPI	
		Max. Marks / Credits	100/4	100/4	100/4	100/4	100/4	100/2	100/2	100/2	200/4	30		Papers Failed
1	ANIL KUMAR	2K14/PE/08				43	43							8

Date : 08/06/2017   OSD(Results) _____   Deputy/Controller of Examinations:_____   1/1

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN FEB-2017 IS DECLARED AS UNDER : -

FEB/2017

Program : Bachelor of Technology

Sem : VII

Branch : Mathematics & Computing

MC-401:COMPUTER GRAPHICS	MC-402:APPLIED GRAPH THEORY	MC-4034:FUZZY SETS AND FUZZY LOGIC
MC-4041:MATHEMATICAL ECONOMICS AND ECONOMETRICES	MC-405:APPLIED GRAPH THEORY LAB	MC-406:COMPUTER GRAPHICS LAB
MC-407:MAJOR PROJECT-I	MC-408: INDUSTRIAL TRAINING-II (VIVA-VOCE)	

TC: Total Credits   D: Detained   A: Absent   RL: Result Later   RW: Result Withdrawn

Sr.No.	Name	Roll No.	MC-401	MC-402	MC-4034	MC-4041	MC-405	MC-406	MC-407	MC-408	TC	SPI	
		Max. Marks / Credits	100/4	100/4	100/4	100/4	100/2	100/2	300/6	100/4	30		Papers Failed
1	PUNEET TANWAR	2K13/MC/61			56	54							8

Any discrepancy in the result in r/o name/roll no/registration should be brought to the notice of A.R. (Acad.)/OIC B.Tech. (Eve.) within 15 days of declaration of result, in the prescribed proforma. ANY discrepancy in r/o MARKS, apply for RECHECKING.

Date : 08/06/2017   OSD(Results) _____   Deputy/Controller of Examinations:_____   1/1