

**G H RAISONI COLLEGE OF ENGINEERING NAGPUR**

(An Autonomous Institute affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur)

CRPF Gate No.3, Hingna Road, Dighod Hills, Nagpur. Maharashtra-440016 (India)

**Section : A****Date : 04/05/2019****Result of FOURTH TERM - Bachelor of Engineering INFORMATION TECHNOLOGY of REGULAR Summer 2019 Examination [Autonomous].**

Following students (Roll No.) are declared successful. The figure in bracket indicates their performance in the REGULAR Summer 2019 Examination in the form of Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA).

[ 2017AIFT1117029 ] 1 (S-8.04) (C-8.43)	[ 2017AIFT1117025 ] 2 (S-8.78) (C-8.48)	[ 2017AIFT1111010 ] 3 (S-8.70) (C-8.05)
[ 2017AIFT1111001 ] 4 (S-8.00) (C-8.23)	[ 2017AIFT1101047 ] 5 (S-9.37) (C-9.33)	[ 2017AIFT1117056 ] 6 (S-6.96) (C-6.16)
[ 2017AIFT1117033 ] 7 (S-7.59) (C-7.34)	[ 2017AIFT1101043 ] 8 (S-9.00) (C-8.84)	[ 2017AIFT1117020 ] 9 (S-8.78) (C-8.29)
[ 2017AIFT1111006 ] 10 (S-8.78) (C-8.20)	[ 2017AIFT1101037 ] 11 (S-8.48) (C-8.66)	[ 2017AIFT1111062 ] 12 (S-7.67) (C-7.67)
[ 2017AIFT1117054 ] 13 (S-6.74) (C-6.47)	[ 2017AIFT1117046 ] 14 (S-9.22) (C-8.96)	[ 2017AIFT1117040 ] 15 (S-6.37) (C-5.93)
[ 2017AIFT1111005 ] 16 (S-7.04) (C-7.67)	[ 2017AIFT1117086 ] 17 (S-8.93) (C-8.77)	[ 2017AIFT1117052 ] 18 (S-7.15) (C-6.94)
[ 2017AIFT1111012 ] 20 (S-8.19) (C-7.95)	[ 2017AIFT1111011 ] 21 (S-9.07) (C-9.03)	[ 2017AIFT1108021 ] 22 (S-8.85) (C-8.93)
[ 2017AIFT1101083 ] 23 (S-8.93) (C-9.05)	[ 2017AIFT1101036 ] 24 (S-8.30) (C-8.77)	[ 2017AIFT1108017 ] 26 (S-8.07) (C-8.40)
[ 2017AIFT1117041 ] 27 (S-8.19) (C-7.85)	[ 2017AIFT1101019 ] 28 (S-7.56) (C-7.72)	[ 2017AIFT1117042 ] 29 (S-8.26) (C-8.43)
[ 2017AIFT1111063 ] 30 (S-5.71) (C-6.70)	[ 2017AIFT1117028 ] 31 (S-8.44) (C-8.67)	[ 2017AIFT1117049 ] 32 (S-8.96) (C-8.77)
[ 2017AIFT1101084 ] 33 (S-8.96) (C-9.11)	[ 2017AIFT1117045 ] 34 (S-7.48) (C-7.32)	[ 2017AIFT1117030 ] 35 (S-9.04) (C-8.99)
[ 2017AIFT1111008 ] 36 (S-8.78) (C-8.80)	[ 2017AIFT1111069 ] 38 (S-7.33) (C-6.75)	[ 2017AIFT1111081 ] 39 (S-7.93) (C-7.72)
[ 2017AIFT1117031 ] 40 (S-8.44) (C-8.68)	[ 2017AIFT1111064 ] 41 (S-8.44) (C-8.19)	[ 2017AIFT1117026 ] 43 (S-8.30) (C-8.25)
[ 2017AIFT1111059 ] 44 (S-8.85) (C-8.67)	[ 2017AIFT1101018 ] 45 (S-7.74) (C-8.19)	[ 2017AIFT1111034 ] 47 (S-8.78) (C-8.55)
[ 2017AIFT1111015 ] 48 (S-8.04) (C-8.15)	[ 2017AIFT1111061 ] 49 (S-8.26) (C-8.15)	[ 2017AIFT1101048 ] 50 (S-8.93) (C-8.65)
[ 2017AIFT1101023 ] 51 (S-6.37) (C-6.06)	[ 2017AIFT1101044 ] 52 (S-7.19) (C-6.82)	[ 2017AIFT1117050 ] 53 (S-7.89) (C-7.84)
[ 2017AIFT1117022 ] 55 (S-8.81) (C-8.93)	[ 2017AIFT1101032 ] 56 (S-9.37) (C-9.31)	[ 2017AIFT1117053 ] 58 (S-8.00) (C-8.43)
[ 2017AIFT1111016 ] 61 (S-8.67) (C-8.58)	[ 2017AIFT1111003 ] 62 (S-9.70) (C-9.43)	[ 2017AIFT1117057 ] 63 (S-5.96) (C-6.36)
[ 2017AIFT1101087 ] 65 (S-8.26) (C-7.99)	[ 2018DIFT1103074 ] 66 (S-6.78) (C-7.13)	[ 2018DIFT1103076 ] 67 (S-8.30) (C-8.42)
[ 2018DIFT1103077 ] 68 (S-8.37) (C-7.88)	[ 2018DIFT1103079 ] 70 (S-7.22) (C-6.62)	[ 2018DIFT1103072 ] 71 (S-7.41) (C-6.75)
[ 2018DIFT1103073 ] 73 (S-7.11) (C-7.58)	[ 2018DIFT1103070 ] 74 (S-8.11) (C-7.63)	[ 2018DIFT1103001 ] 75 (S-7.59) (C-7.58)
[ 2018DIFT1103080 ] 76 (S-8.07) (C-7.96)	[ 2018DIFT1103075 ] 77 (S-8.30) (C-8.37)	

Controller of Examination