RGUIIIT-Basar/Placement/Notice Board/185/2018   Date: 22.12.2017

JOB DESCRIPTION OF INFOSYS

Date of drive: 27th December 2017

Eligibility Criteria:

X,PUC,B.TECH (CGPA)	**60%,60%,68%**
BRANCHES	**All Branches (B. Tech & M. Tech)**
DESIGNATION	**Systems Engineer**
BACKLOGS	**No active backlogs are allowed**
JOINING LOCATION	**Willing to relocate to any location as required by Infosys**
TECHNOLOGIES	**Willing to work in different technologies as required by Infosys**

SELECTION PROCESS:

- Written Test

- Personal Interview

- Technical Interview

Registration starts from:22nd Dec 2017, 1:00PM

Registration ends on: 23rd Dec 2017, 2:00PM

Registration link: http://hub.rgukt.ac.in/hub/tnp/register

IMPORTANT INSTRUCTIONS

Your original **college ID card** should be mandatorily available with you during the Selection process, along with a recent color passport size photograph.

Don't forget to mention your University Roll number, Name and DOB on back side of the photograph. Our test administrators will collect it from you, during the interview process.

Education details - **Simple average** includes marks obtained in all subjects / semesters / years including electives, optional subjects, additional subjects, practicals and languages. Steps detailed below:

Simple average calculations :

- *While computing Simple Average Aggregate percentages for X, XII, Graduation and Post-Graduation, include all Languages, Additional Subjects, practicals and Optional Subjects. Please refer to the illustration below for better understanding.*
- *If your college follows a CGPA system, please ensure that the CGPA is calculated taking into account each and every course that you have undertaken in the curriculum, including optional or additional subjects (if any).*
- *If you have done your Diploma after X and have joined directly as a lateral entrant into 2nd year of B.E / B.Tech, please calculate the aggregate for all the 3 years of Diploma (including all languages /optional subjects/ additional subjects undertaken during the 3 years) and capture the same. Compute the aggregate for Engineering from the 2nd year (3rdsemester) onwards to the final semester, as applicable.*
- *If your school follows a grade system, please enter the simple average of marks equivalent to it.*

X/XII Standard			Diploma/Graduation/Post-Graduation												
	MarksObtained	Max.Marks	Courses	MarksObtained	Max.Marks	Courses	MarksObtained	Max.Marks	Courses	MarksObtained	Max.Marks	Courses	MarksObtained	Max.Marks
Subject1	60	100	Course-1	81	100	Course-8	87	100	Course-15	77	100	Course-22	87	100
Subject2	73	100	Course-2	79	100	Course-9	62	75	Course-16	39	50	Course-23	78	100
Subject2Practicals	26	50	Course-3	62	75	Course-10	74	100	Course-17	88	50	Course-24	87	100
Subject3	82	100	Course-4	91	100	Course-11	91	100	Course-18	83	100	Course-25	83	100
Subject3Practicals	52	100	Course-5	90	100	Course-12	35	50	Course-19	80	100	Course-26	82	100
Optional -1	77	100	Course-6	38	50	Course-13	78	100	Course-20	38	50	Course-27	89	100
Additional Subject-1	48	75	Practicals	89	100	Optional	80	100	Optional	69	100	Course-28	92	100
	418	625		530	625		507	625		474	600		598	700
SimpleAverage/Aggregate=418/625=66.88%			SimpleAverage/Aggregate=(530+507+474+598)/(625+625+600+700)=82.70%											

Sd/-
Placement Office