

I.

Name of the Faculty	Qualification			Designation (All the designations since joining the Institution)	Distribution of Teaching load (%) (Mention odd and even sem separately)			Specialisation	Date of joining the institute	Date of Birth
	Degree (Starting from highest degree)	University	Year of Graduation		1st Year	UG	PG			
						In Civil Engg	In other dept			
Vaijanath Halhalli	M.E(Structures)	Gulbarga University	1990	Lecture	30	70		Structures	18-01-1986	22-07-1961
	B.E(CIVIL)	Mangalore University	1985	Associate Professor						

II. Details of short term course/workshop attended, since from joining

Title of the Course	Period		Name of the organisation attended
	From	To	

III. Details of short term course/workshops/conference(National or International) conducted

Title of the Course	Period		Name of the Sponsor
	From	To	

IV. Details of research publications in National/International conference since from joining

Title of the Paper	Name of Conference	Date	Type of conference (National or International)

V. Details of research publications refereed National Journals since from joining

Title of Paper	Name of Journal	Volume No	Issue No	Page No	Year of Publication	Impact factor / citation factor

VI. Details of research publications in refereed International Journals since from joining

Title of Paper	Name of Journal	Volume No	Issue No	Page No	Year of Publication	Impact factor / Citation factor

VII. No. of funded of R & D project completed/ongoing since joining

Name of principal investigator	Name of co-principal investigator	Title of R & D Project	Name of funded organisation	Amount of fund	Period (Duration)	Status completed/ongoing

VIII. No. of Guest lectures given since from joining

Name of the Faculty	Topic Name	Name of the event/organisation in which guest lecture was delivered	Date & No. of hours

IX. Mention the role in curriculum development of Civil Engineering Programme

X. Innovations by the faculty in teaching and learning

(Other than power point presentation and black board teaching)

XI. Mention the role in development of laboratories/instructional materials (working models/charts/monograms)/ product development

XII. No. of PhD Students guided

Name of the Faculty	No. of PhD awarded	No. of PhD scholars guided

XIII. Mention the details of any consultancy works taken from industries

XIV. Provide details of membership of Professional bodies