



Malnad College of Engineering, Hassan

(An Autonomous Institute, Affiliated to V.T.U, Belagavi)

Faculty Biodata

GENERAL INFORMATION AND ACADEMIC BACKGROUND

PART-A

| | | |
|----|--|----------------------------------|
| 1. | Name(inBlockLetters) | KAVANA K V |
| 2. | Qualification | B. E, M.TECH |
| 3. | Date of joining the service at MCE | 30/08/2023 |
| 4. | Department | Electronics and Communication |
| 5. | Current Designation & Experience in MCE | Assistant Professor & 2.5 months |
| 6. | Teaching Experience: P.G. (in Years) : U.G. (in Years) : | - |

PART-B

1. List of Publications:

| Sl. No. | Title | Name of the Journal, Vol. No., Year | ISSN/ISBN/Number |
|---------|---|---|------------------|
| 1. | Malignancy Cells Discovery utilizing Photonic Crystal Based biosensor | International journal of Engineering Research and Management, Volume 07 Issue 07(July 2020) | 2349-2058 |

2. Responsibilities in the Department and Institute / University: (DAC,DPC, BOS, BOE etc., Institutional Governance responsibilities like, Dean, Chief warden, Warden, HOD's, School/Centre Chairperson, IQAC Coordinator etc.)

| Sl. No | Responsibilities |
|--------|------------------|
| 1. | Faculty Advisor |

PART-C

RESEARCH, PUBLICATIONS AND ACADEMIC CONTRIBUTIONS

1. Published Papers in Journals

| Sl. No. | Title | Journal with Vol. Year & Page No. | ISSN / ISBN No. | Whether peer reviewed. Impact factor, if any | No. of Co-authors | Whether you are the main author or Guide / mentor |
|----------------|---|--|------------------------|---|--|--|
| 1 | Malignancy Cells Discovery Utilizing Photonic Crystal Based Biosensor | International Journal Of Engineering Research And Management | 2349-2058 | - | Dr. Indira Bahaddur, Dr. P.C Srikanth | Main author |

Note: Do not leave any blank rows and columns. Add/Delete rows/columns appropriately.