

**Academic works assigned:****Students research project work**

As per the university syllabus it is mandate for Final year BSc students to do small research work to explore the real research work.

In the year 2019-20, for final year BSc students 8 small research projects assigned under each faculty members.

| Sl no. | Research topic   | Project student head | Number of students in group |
|--------|--|----------------------|-----------------------------|
| 1      | An in-vitro cytotoxic studies of <i>Argemone mixicana</i> seed used as food adulterants instead of mustard   | Asha SN              | 8                           |
| 2      | Nutritive value and elemental composition of some wild edible leafy vegetable used by the villagers of Tumkur  | Tejaswini AN         | 8                           |
| 3      | Nutritive value and elemental composition of some wild edible fruits used by the villagers of Tumkur   | Mounika MC           | 8                           |
| 4      | Evaluation of preliminary phytochemical and antibacterial activity of cytotoxicity of <i>Euphorbia heterophylla</i> collected form the selected villages of Tumkur | Meghana G            | 8                           |
| 5      | Botanical profiling of herbal plants distributed in the urban regions of Tumkur  | Chandana K           | 8                           |
| 6      | Botanical profiling of Shrub plants distributed in the urban regions of Tumkur   | Pooja BS             | 8                           |
| 7      | Botanical profiling of tree plants distributed in the urban areas of Tumkur city   | Faiza Khurathlain    | 8                           |
| 8      | Ethno-botanical survey of unknown medicinal plants used by the traditional herbal healers in the villages of Tumkur district                                       | Sai Bhargavi N       | 8                           |

Research current progress: out of eight groups 5 groups submitted their project thesis writing and submitted to department.

**HEAD OF THE DEPT. OF BOTANY**  
 Sree Siddaganga College of Arts,  
 Science & Commerce for Women  
 TUMKUR-576 102

**“Nutritive value and elemental composition of  
some wild edible leafy vegetables used by the  
villagers of Tumkur”**

*A Project Work*

**Submitted to Tumkur University in partial fulfilment for the award of the  
Degree of**

**BACHELOR OF SCIENCE**



**By**

**Miss. Tejaswini.A.N .**

**Reg. No. 17s11214**

**Under the Guidance of**

**Dr. G. Chidanandamurthy M.Sc., MPhil.**

**Professor and HOD of Botany**

**DEPARTMENT OF BOTANY  
SREE SIDDAGANGA COLLEGE OF ARTS, SCIENCE AND COMMERCE FOR  
WOMEN**

**TUMKUR UNIVERSITY  
TUMAKURU - 572103, KARNATAKA**

**2020**



**Dr. Jayaswamy C**  
Professor and Principal

Sree Siddaganga College of Arts,  
Science and Commerce for Women,  
Tumakuru Dist., Karnataka, INDIA- 572101

## Certificate

*This is to certify that this project work entitled "Nutritive value and elemental composition of some wild edible leafy vegetables used by the villagers of Tumkur" submitted to the SSCASCW, Tumkur for the award of degree of Bachelor of Science, by Miss. Tejaswini.A.N, is the result of bonafide work carried out by her under the guidance of Dr. G. Chidanandamurthy, Assistant Professor, Department of Botany, SSCASCW, Tumkur University, Tumakuru.*

*Date:*

*Place: Tumakuru*

**Dr. Jayaswamy C**  
**(Professor and Principal)**

**“Evaluation of preliminary phytochemical  
and antibacterial properties of *Euphorbia  
heterophylla* L. collected from the selected  
villages of Tumkur”**

*A Project Work*

Submitted to Tumkur University in partial fulfilment for the award of the  
Degree of

**BACHELOR OF SCIENCE**



By

**Miss. HARSHITHA L**

Reg. No. 17S11163

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**Professor and HOD of Botany**

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