

100+ Years of Glorious history inscribed in the  
yeomen service to the field of education

Centenary Celebrated Sharnbasveshiwar Vidya Vardhak Sangha's

Est. 2017  
ಸ್ಥಾಪನೆ : ೨೦೧೭



ಶರಣಬಸವ  
Sharnbasva



ವಿಶ್ವವಿದ್ಯಾಲಯ  
University



Kalaburagi - 585103, Karnataka - India

ಕಲಬುರಗಿ ೫೮೫ ೧೦೩ ಕರ್ನಾಟಕ - ಭಾರತ

Phone / Fax No. 08472-277852, 277853, 277854, 277855 www.sharnbasvauniversity.edu.in - email : Sharnbasvauniversity@gmail.com

UGC Status: Letter No. F.8-29/2017(CPP-I/PU), Dated 20 Dec. 2017. Enlisted by the University Grants Commission, New Delhi, in the list of Private Universities in India.  
A Private University enacted by Govt. of Karnataka as "Sharnbasva University Act. 2012" Karnataka Act No. 17 of 2013. Notification No. ED 144 URC 2016 dated 29/07/2017

A  
REPORT  
ON  
INDUSTRIAL VISIT  
TO  
(SANKALP IRRIGATION SYSTEM)

02<sup>nd</sup> May 2023

Students of BBA- Travel and Tourism/MBA- Travel and Tourism Industrial Visit to "Sankalp Irrigation System" on 2<sup>nd</sup> May 2023 Nandoor Industrial Area Kalaburagi, Students of Department of Tourism and Travel, Faculty of Business Studies Sharnbasva University exposed to the production process of Drip Irrigation Pipes.

Proprietor Mr Shivakumar and Mr Prashant Sahu Explained the Process of Manufacturing and Marketing of the Products. Also highlighted the Supply of Pipes for the Jal Jeevan Mission.

Faculty Members Mr Rakesh and Mr Rahul Rathod facilitated the Industrial Visit.

Jal Jeevan Mission (JJM) Government of India has restructured and subsumed the ongoing National Rural Drinking Water Programme(NRDWP) into Jal Jeevan Mission (JJM) to provide Functional Household Tap Connection (FHTC) to every rural household i.e., Har Ghar Nal Se Jal (HGNSJ) by 2024. The following kinds of works/ schemes are proposed to be taken up under JJM:

- i.) In-village water supply (PWS) infrastructure for tap water connection to every household;
- ii.) Reliable drinking water source development/ augmentation of existing sources;
- iii.) Transfer of water (multi-village scheme; where quantity & quality issues are there in the local water sources);
- iv.) Technological intervention for treatment to make water potable (where water quality is an issue, but quantity is sufficient);
- v.) Retrofitting of completed and ongoing piped water supply schemes to provide FHTC and raise the service level;
- vi.) Grey water management;
- vii.) Capacity building of various stakeholders and support activities to facilitate the implementation.

## Glimpses of Industrial Visit







