### **Awards Received for Marine Farming:**



# जाऊ पुस्तकांच्या गावा...

ा तथ कामा तहिला. भी बतारी सम्बद्ध आक्रम किलीडी बेरिक

सं परार्थ प्राथम, वाका शिकांत स्थानन शिक्षान को आपनायों वाला पार्थमां कृष्णि सारते सहते कर 7 कारा गोकांत रात्रीय पराव्याच्याची प्राप्ती महोते सारी कोई स्थानियान प्राप्ताच्याची प्राप्ती महोता कोई स्थानियान प्राप्ताच्याची प्राप्तीय मेरी शास्त्री स्थान पराप्तीय कोई स्थानी पुरार्थित की शास्त्री स्थान स्थानकीय कारी स्थानी स्थानकार मेरी सार्थीय स्थानी स्थानियान स्थानियान स्थानी क्षांच्या क्षांचा? वसे वस सक्या प्राण्डाण कर्त, अधूनित तर्वाच्या वसेन्द्र इसेड डिवामा उस्ताव वाणी कर्तांच्या वसु वसीती की पुग्ले सावणाव्ये दुर्गाच्याची कर तिथुन के नारी, अपेक पुण्ले पुन्ता अधिय जाता स्वताव क्षांच्याच्या सुप्राप्ता असेते, पुण्डा मुक्ते क्षांच्या क्षांच्याच्या सुप्राप्ता असेते, पुण्डा मुक्ते वसे अस्ताव क्षांच्या सुप्राप्ता असेते, प्राण्डा मुक्ते पुण्ला मुक्ते



# बोधकात्माहराज्यं त्याचेत्

विक्रीय जायां कर्मा क्ष्या के व्यक्ता कर व्यक्ता व्यक्ता



व्यक्ति क्या कार वाकार वर्ष तता पाकार वर्ष तता पाकार व्यक्ति क्या व्यक्ति विषय विषय विषय व्यक्ति विषय व्यक्ति व



सक्सेस ग्यान सुपरस्पीकर स्पर्धेचे विजेते ठरले गोव्याचे वरूण मेहता

# युवा वॉच : स्वतः मधील

सृजनशीलता जपताना...

पुन्तनीत हा सब तुन्त काँग शील वा दीन सर्वासपुर काम काँग, पूरूप पायते निर्मात, तुन्त बारकार्वाद समानती बुद्धान्य सर्वेद परिवार काँग बारकार्वाद समानती बुद्धान्य सर्वेद परिवार काँग पुरुवासीत, तुनवादीत्तर सरावाद काँग समान स्वास संक्ष्म कांग्रीत कांग्रीत कांग्रीत, वाला कांग्रीत स्वास संक्ष्म कांग्रीत कांग्रीत कांग्रीत कांग्रीत कांग्रीत कांग्रीत स्वास्त स्वास

### सुजनशील व्यवसाय निवहा



### आपल्या कलेचा वारसा जपून ठेवा



नायक गतावेच नाईक माटी, लिरीता

# हे फार महत्त्वाचे





### - अभिष्य अजय कड देखाई





## Goa University Professor, Dr. Lata Gawade conferred with 'Prerana Puraskar'

**Dr. Lata Gawade**, Assistant Professor, Department of Microbiology, Goa University has been conferred with the 'Prerana Puraskar' by Pradnya shakti- Goa— Unit of Vigyan Bharati-India, for her outstanding contribution to science and connecting science with society.

Dr. Lata Gawade has worked in the field of marine microbiology and biogeochemistry, thus connecting both areas to understand the microbially mediated biogeochemical processes. She has participated in ocean cruises and has sailed on several ocean research vessels having 100+ days of sailing in the Northern Indian Ocean and 300+ days sailing in coastal waters and Indian estuaries. She has worked in India as well as Germany and has achieved international accolades thus establishing a good reputation at the international level. She is an active member of some of the international scientific bodies, as well as an Indian Ambassador to the German research institute, Leibniz- ZMT & ISATEC alumni network program.

With all the support from the Goa University and Directorate of Unnat Bharat Abhiyan, Dr. Lata has initiated the marine farming program at Goa University and she is the chair-person of the marine farming committee under Social Entrepreneurship Swachhata & Rural Engagement Cell (SES-REC), Goa University. Under the marine farming program, Dr. Gawade is conducting awareness programs and workshops on marine farming for the village people as well as for the students and faculty members of University & various colleges in Goa. Goa University has started green mussel and oyster cultivation in three adopted villages of Goa University. Last year in 2021, oyster cultivation program in one of the adopted villages- madkai was inaugurated by then honourable Governor of Goa, Shri Bhagat Singh Koshyari Ji. Dr. Lata has got a success story on mussel farming from one of the villages of Goa-Madkai village. Dr. Lata says that, Goa being a coastal state, this initiative of Goa University has huge potential to generate self-employment, entrepreneurship and women empowerment in the coastal state-Goa, that can boost the economy of the state.

Dr. Gawade's research proposal has been successful to get the grants from Indo-German Science & Technology Centre. She will be conducting an Indo-German bilateral workshop in Germany on the theme "Marine Farming- An opportunity towards self-employment, entrepreneurship and sustainable rural development. From India, 15 scientists/ academics and industry persons, and 15 experts from Germany will participate in this workshop. Dr. Gawade is aiming at an Indo-German collaborative research project.

Apart from her expertise in scientific research, Dr. Gawade is involved in science outreach- 'Science for society' programs, popularizing science and critical thinking approaches among school children.



Dr. Lata Gawade, while receiving the 'Prerana Puraskar'