



## VICE-CHANCELLOR'S WEEKLY MESSAGE

06 January 2026

**Bula Vinaka FNU Vuvale,**

**Once again a very Happy New Year to you all.**

It is my great pleasure to warmly welcome you to the year 2026 at the Fiji National University (FNU). I trust that you have enjoyed a well-deserved break and are now ready to begin the year with renewed hope, clear purpose and a strong commitment to excellence in education.

I am delighted to announce that the 2026 Fiji National University Roadshow will officially commence on Saturday, 10 January, across nine venues nationwide. In Viti Levu, our teams will be present in Nausori, Rakiraki, Ba, Lautoka and Sigatoka. We are especially proud to expand our outreach to Vanua Levu, with roadshow venues at Savusavu and Labasa. In addition, for the first time, FNU will host roadshows in Levuka and Taveuni, marking a significant milestone in our commitment to reaching communities across the nation.

These roadshows provide a valuable opportunity for students and parents to engage directly with our academic staff and receive personalised academic counselling. Students who have completed Year 12 and 13 can explore our wide range of programmes, while those already in the workforce and seeking to

advance their qualifications are encouraged to connect with our team to discover new educational pathways. At FNU, we are committed to supporting you every step of the way, including providing expert guidance throughout the application process.

Applications for Semester 1, 2026 is currently ongoing, and I strongly encourage all prospective students to enrol as soon as possible. If you require assistance with the enrolment process, please visit your nearest FNU campus, where our staff will be ready to help.

As we embark on this new academic year, I look forward to a year filled with enthusiasm, inspiration and renewed energy in learning and teaching across our university community.

May God bless us all.

Vinaka Vakalevu!

*Professor Unaigi Nabobo-Baba*  
**Vice-Chancellor  
Fiji National University**