



# Our future continues here

USC MORETON BAY CAMPUS

**STAGE TWO**

Opening in 2023



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At USC Moreton Bay, we are creating an environment where university, industry and community can come together to solve problems and build opportunities. Together, we are realising the region's vision for a bigger, bolder, brighter future.

We are building a valuable resource for the Moreton Bay community with facilities, spaces and places for social, cultural and professional activities and events. We are working with community to lay the foundations for local prosperity and ingenuity.

With USC Moreton Bay, our best and brightest no longer have to leave the region to attend university. Now their future starts here.

## Our own university. Home grown graduates.

USC Moreton Bay campus opened in 2020. As the first purpose-built university for the Moreton Bay region, this is a timely investment in Australia's third largest local government area and one of the country's most dynamic growth regions.

The Moreton Bay campus is part of the continuing growth of the University of the Sunshine Coast. As one of Australia's fastest growing regional universities, USC is enriching our regions, connecting with our communities and creating opportunities for all.

In 2022, USC Moreton Bay employs approximately 200 staff delivering over 60 degrees to more than 3,000 students. Enrolments are expected to grow to 10,000 students by 2030.

USC Moreton Bay provides lifelong learning opportunities for all members of the community, from bridging courses and undergraduate degrees to postgraduate study and research.

Stage Two is now underway with new buildings, facilities and outdoor spaces opening in 2023.



The Moreton Bay region enables me to live a vibrant outdoor lifestyle. USC Moreton Bay gives local students the education they need for a strong and fulfilling career, without spending hours each day travelling. It provides local industry with graduates who are job-ready professionals – in my case with hands-on practical experience. I am blown away by USC Moreton Bay. The campus is breathtaking. The technology and facilities are so advanced and mirror those of today's industry.

### **Danika Conway**

Student – Bachelor of Engineering (Electrical and Electronic)

## STUDY AREAS

- Animal Ecology
- Arts
- Biomedical Science
- Business – Digital Futures, HRM, International, Management, Marketing, Tourism
- Commerce (Accounting)
- Communication
- Computer Science
- Creative Industries
- Criminology and Justice
- Design
- Education – Primary and Secondary
- Engineering – Civil, Electrical and Electronic, Mechanical, Mechatronic
- Environmental Science
- Health
- Information and Communications Technology
- Interactive Media
- Nursing
- Psychology and Counselling
- Recreation and Outdoor Environmental Studies
- Science
- Social Work and Human Services
- Tertiary Preparation Pathway



The Moreton Bay region represents opportunities for education and knowledge advancement, technological development and smart solutions to modern challenges. USC Moreton Bay is maximising these opportunities. Our research is truly world-leading – from key environmental issues, to cutting edge developments in health and engineering. Our Pumicestone Passage shellfish reef restoration project is engaging the local community to deliver benefits for both local industry and the natural environment.

**Dr Ben Gilby**  
Senior Lecturer in Animal Ecology



## STAGE TWO Opening in 2023

As our student population and academic activities continue to grow, Stage Two will deliver new buildings, spaces and places for teaching, research, sport and recreation.

Facilities will include:

- Teaching and learning spaces
- Research laboratories
- Industry hub/event space
- Student gym and sports hall
- Sport science facility
- Student hub/breakout spaces
- Outdoor spaces and amenities
- Multilevel car parking

Designed by Brisbane-based architectural practice KIRK, the Stage Two developments continue to bring the USC Moreton Bay masterplan and vision to life.



## Research for our region

USC Moreton Bay is conducting research of strategic significance for our region. From climate change adaptation to regional healthcare, koala health and preservation to advanced manufacturing, we work to solve problems that directly impact where we live and work.

The Pēpi-Pod® Program, for instance, is the first Australian research trial of a portable infant sleep space designed to support breastfeeding and facilitate mother-baby proximity on the same sleep surface, while reducing the risk of sleep-related infant mortality.

Our new research facilities will pave the way for USC Moreton Bay as a national centre for innovation.

## USC Caboolture – more pathways for Moreton Bay

With nursing degrees, health certificates and bridging courses, USC Caboolture provides more opportunities for the Moreton Bay region. As a shared campus with TAFE Queensland, students can progress from vocational training to university degree studies on the one campus. Teaching and learning are delivered in state-of-the-art nursing labs and simulation spaces.

## Shaping the future of our region

USC Moreton Bay campus is the heart of the burgeoning Mill at Moreton Bay – the visionary redevelopment of the Petrie Paper Mill site. As a priority development area for Moreton Bay Regional Council, the Mill at Moreton Bay will become a vibrant and diverse community in which to live, learn, work, play and build a bright and sustainable future.

USC Moreton Bay is the cornerstone of a 20 year plan to foster a \$40 billion local economy and 100,000 jobs for the region.

The Moreton Bay Region offers a great lifestyle, collaborative culture, amazing infrastructure, while being surrounded by bush, beach and everything in between. USC Moreton Bay will create opportunities to collaborate and support industry and community. The option to study locally is a huge boost for our industry and economy, retaining talent for the jobs of tomorrow.

### Steve Butler

Regional Innovation Coordinator, Innovate Moreton Bay



USC acknowledges the Kabi Kabi people as the traditional custodians of the lands on which USC Moreton Bay and USC Caboolture sit. We recognise their continuing connection to land, water and community, and pay our respects to Elders past, present and emerging.

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# Take a closer look

See how USC Moreton Bay can benefit you, your family, school, community, business or industry. And how together we can shape a brilliant future for our region.

- ➔ Visit our foundation building or take a tour online.
- ➔ Follow us on social media for USC's latest news and events.
- ➔ Sign up to receive updates on news, events, research and campus developments directly to your inbox.

[usc.edu.au/moretonbay](https://usc.edu.au/moretonbay)

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