P. a A c , c 2 (PA2)
PA2 de i ers au tcomes that ena , e the su staina , i ity and re e ance of it. Fortfo io of offerings to , ro i te mas imu m au e for stu dents, staff, em, overs and the , roader . Lommu nity. A significantu nuertaking across a facu ties, PA2 wi ena , e a stream inex framework that faci itates the continu au s e ou tion of it. In offerings to de i er of a ity , rograms that mas imise gradiate ou tcomes and em , oya , i ity.

Furthermore, the sim, ification of cogram sturcture and associated cocesses, to icies and croced resisims to im, role the sturents can find turrent to icies and tues com, est and tues to na igate. This crocess was im, emented in accordance with the ongoing Austra ian that ifications Framework reliew and will estended to costgrad ate crograms in 2 21.

PA2 has de e o et and im, emented a management dash pare too for re iewing and ana ysing offerings; and new program and course design policies enalling a consistentu ni ersity-wide re iew of offerings. Resultant durridu um changes are designed to de i er the lest possible grad ate outcomes in resuppose to the changing needs of the future workforce and to make it easier for students to identify earning out ortunities and excitent your antheir study.

The successfulling ementation of a new our riou ulm management system, Jac, provides a single information source a gout programs, pansianal courses. By sharing data with other systems, Jac will prevent to get entry of information, enable automation of seleral townstream processes, and improve go ernance and management expects.

PA2 wi continue to enhance the student est perience in 2 21, with further work panned to provide opportunities for undating the electronic course profile system, automating program panning, checking progression, and processing credit.

N a a c In 2 2 h . Mitrod cee'se era new programs in response to oca and international demand, incurring:

Bache or of Biotechno ogy

Bache or of Biotechno ogy (Honar rs)
Bache or of Com uter Science (Honar rs)
Bache or of Com uter Science/Bache or of Business Management

Bache or of Com, u ter Science/Bache or of Commerce

Bache or of Com u ter Science/Bache or of Laws (Honours)

Bache or of Com u ter Science/Master of Cy er Sea rity

Bache or of Com u ter Science/Master of Data Science

Bache or of Design

Bache or of Engineering (Honou rs)/ Bache or of Design

Bache or of En ironmenta Science Bache or of En ironmenta Science (Honours)

Gradi ate Certificate in Menta Heath ursing Gradi ate Di, oma in Menta Heath ursing Master of r an De eo ment and Design.

Twenty-two programs ranging from associate egree to higher ectorate e e were a so escontinu e.c.

the ni ersity's ro ider of Massi e en nine Courses (M Cs), aunched se era new rograms, incut and the one-year Professiona Certificate in Foundations of Modern Mining, which was de e o en in coal oration with incut stry and furtin ni ersity and designed for mining workers.

M Cs attracted a record 17,42 erified enrollments in 2 2.

U. First shorter form credentias to icy was enforced in 2 2 with a rum er of system changes ready for early 2 21 enrolment.

De i ering on the o jecti es of the UQ Mental Health Strategy (2018–2020) saw the romotion of the we eing of streents and staff in a 'who e ofu ni ersity' a roach to su corting the community. The we esta ished framework, with ractica measures to assist, ensured was a e to rescond to 2 2 'sun recedente challenges, he ling guide resources and early-inter ention measures to maximise callacity to rescond to sychological distress and crises as the year rogressed. E au ation of the strategy a so commenced.

► R,a (21.1a) 2.2 1.6	
1.7 S	pg 22
4.1 Abr _{ig} a T. Sal, a. R. aca L. a. Sa	pg 30
6.5 S , , c , ,	pg 38

1.7 E , aca , c ca, a a , b, .

UQ2U h a superist the de e o ment of higher a ity on ine and high-au e on-cam us acti e gender earning est eriences that meet the needs of students offering greater est ity, im, role of au toomes and ersona ised earning, while simultaneously ullifting the callar, ity and callacity of academic community. In 2 2 , of e to the C VID-19 and emic's im, act, the rogram team est enced its superior and earning technologies to the groader academic community while maintaining estisting groject engagements. The call residually courses au rrently reach more than student enrolled more than courses, and focus on the elements, to tors, students, elearning designers, groject managers, elearning of cers, earning and isers and it grarians.

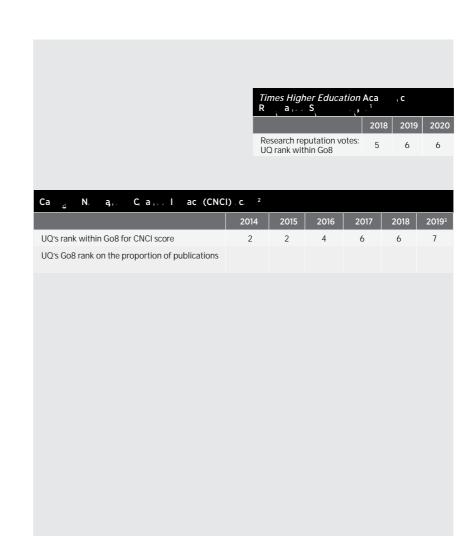
Fo owing are iminary in estigations in 2 19, the eoperan A ternation of the eoperan of the eoperan

► R, a 1/11 a, 1.7	
1.3 D _i g , a , _e a _e , L a , _e a g , c	pg 19, 20
1.6 PA2, N a a c	pg 22

Review of activities

2. Enhancing our high-quality research by improving our capacity to collaborate to achieve greater impact

While right y around of our research ende ence, oner the coming years we need to ensure that our research remains condition and continues to achie engreating act. To succeed in our foous areas of eading healthy inest, suiting acter alloeconomies, achie in gresi ient en ironments and in eithours, designing technology for tomorrow, and transforming societies, we will all our tward y fooused, while at the same time working across disciplines internally.



2.1 B ₁ , a O. UQa acc ac ₁ , aca ₁ , aca ₂ , ac ₁ , ac ₂ , ac ₃ , ac ₄
in a comment of the second sec
R a c , a , c , a , c , c , a c , a a , a , a , a , Fo owing the esta sishment of the Centra Research P atforms in 2 18; and a Project
Go ernance and Management Framework in 2 19; go ernance, assı rance, monitoring
and o ersight of . Infrastructure portfo io was further effected in 2 2 . The main achie ement was the presentation of a P ant Growth CRP proposa, and the continued work on drafting in distry engagement pans.

► R, a 1/11 a, 1 2.2 2.1	
3.1 IMB@UQ C	pg 27
5.2 IT 🛓 . a. c	pg 34

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Maa a a caca ca, a c In May 2 F

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