

Economics 2022 UNPLUGGED!



Queensland Economic Teachers Association (QETA) is proud to present a full day Professional Development session for our members across Queensland.

- Face to face – unplugged version at Brisbane Girls Grammar School
- Online, for our regional and remote members
- Economics Society of Australia Queensland / QETA scholarships to cover high costs for regional and remote teachers – refer website for application details

Members \$65
before 4 Nov

Members \$80
before 4 Nov

Preservice teachers \$50

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Keynote speaker:
Dr Matthew Peters

Chief Economist for CIC, one of Australia's largest institutional funds managers, where he oversees global economic forecasting and research

Guest speakers:

Alex Symonds
(Look him up on YouTube!)

Dr Stephen Whyte

Behavioural Economics, QUT

Teachers will have an opportunity to:

- uplift and update their knowledge of resources and teaching, learning and assessment ideas
- participate actively by asking questions
- gather with like-minded Economics teachers to increase camaraderie of practice.

Welcome





Guest speaker:

Dr Stephen
Whyte

Behavioural
Economics

Using Behavioural Economics in the Real World

Dr Stephen Whyte

Research Fellow, School of Economics & Finance, Faculty of Business and Law, Queensland University of Technology
Co-Deputy Director – Centre for Behavioural Economics, Society and Technology (BEST)



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Hi! Six of us together, Ho Fai Chen & Stephen White, Kevin Lemmerling, have recently published an article discussing barriers to startup creation and help attract more donors.

See here: rd.io/7twoc2

BEST in THE CONVERSATION

A screenshot of the LinkedIn profile for the BEST Centre. The profile includes a header with the company name and logo, a description of the organization as 'Evidence-based behavioural research that transforms society and the economy', and navigation tabs for Home, My Company, About, Posts, Jobs, People, and Videos. A 'Be a team player' advertisement is visible at the bottom of the profile page.

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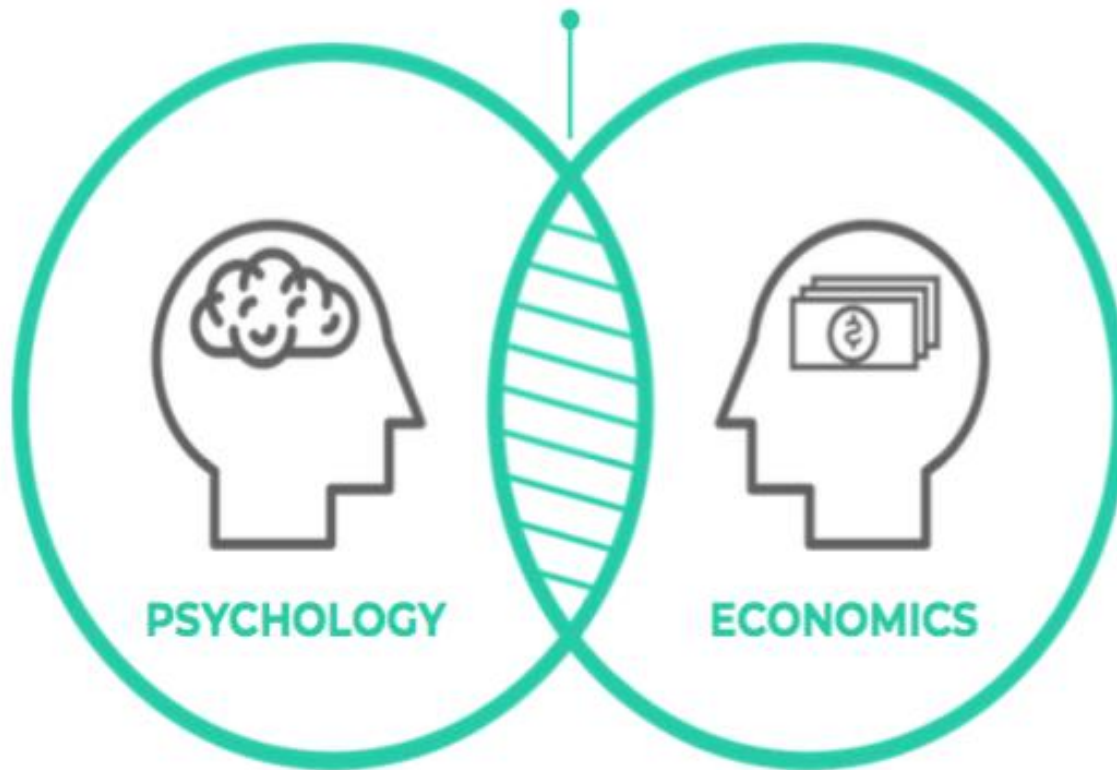
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BEHAVIORAL ECONOMICS



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- the Arts
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- etc, etc, etc....



Knowledge, confidence time, and choice in breast reconstruction

S. Whyte^{1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000}

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Dear Editor,

Approximately one in every seven women will be diagnosed with breast cancer in their lifetime. For women who undergo surgical cancer treatment, breast reconstruction is an option. Women's decision-making processes in breast cancer surgical decisions are clearly influenced by doctor's recommendations¹. Patient-Doctor trust is thus critical for high-quality medical decision-making in post-mastectomy breast reconstruction. It is not surprising that research has shown that increased patient participation in decision-making and shared decision-making (SDM) is associated with improved patient satisfaction and adherence to treatment². SDM is a process of communication between patients and medical professionals involved. However, very few studies have analysed its impact on decision-making in breast reconstruction. A survey was distributed to 53 specialist breast surgeons, 88 breast care nurses, and 686 former or current patients with breast cancer, asking data relating to the duration of first consultation, level of knowledge of the individual involved, and level of involvement in each party in the final choice of therapy. Patients' self-reported knowledge differed by surgeon, nurse, and patient in the expected or desired differences statistically significant (see table). Although the perception of patients' knowledge did not differ significantly between patients and surgeons (difference 5.6 per cent, $P=0.056$) or surgeons and nurses (difference 5.2 per cent, $P=0.051$), nurse self-reported was significantly lower than patients' self-reported knowledge by 10.8 per cent ($P=0.002$) (Fig. 1).

The distribution of patients' perceptions of their involvement in the decision-making process differed consistently from the perception of patients' involvement by the surgeon and nurse participants (Fig. 1b). This was particularly so amongst the middle and upper and (mostly patient) types, relative to surgeon decision.

Time spent with the breast surgeon and plastic surgeon in the first consultation did not differ among all patients (mean difference 1.36 min, $t=0.936$, $P=0.349$). However, for the 294 patients who had already undergone or were waiting to have a reconstruction, time spent with the breast surgeon was significantly greater than that spent with plastic surgeon (by a mean of 3.40 min, $t=1.18$, $P=0.002$). These patients also stated that they spent significantly more time with surgeons than nurses in the first consultation, by 12.6 min ($n=77$, $P<0.001$) and 9.11 min ($n=137$, $P<0.001$) respectively.

Although surgeons stated that they spent more time with patients than the nurse in the first consultation (by 24.17 min, $t=8.15$, $P<0.001$), nurses, on the other hand, stated that patients spent more time with the nurse than with a surgeon (by 18.80 min, $t=8.15$, $P<0.001$). On average, patients' perception of time spent with the plastic surgeon or nurse did not differ between the estimate of the surgeon and nurse participants (Fig. 1c). However, although the difference between patients' and surgeons' estimated time spent with the surgeon (difference 7.45 min, $P=0.014$) was similar in magnitude to the difference between the patients' and nurses' estimates (difference 7.31 min, $P=0.002$), the discrepancy between nurses' and patients' estimates of time spent with the nurse (difference 22.11 min, $P<0.001$) was much larger than that between surgeons and patients (difference 5.77 min, $P=0.236$).

These results showed significant differences between patients', nurses', and surgeons' perceptions of breast cancer treatment knowledge as well as duration of initial consultation. This descriptive study highlights to involved areas of breast reconstruction indicated that a large proportion of women feel their

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Exploring sexual orientation beyond genital arousal: Using large-scale online dating contact behavior to study male and female bisexuality

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Jabour et al. (1) examine the extent to which men who self-report bisexuality orientation exhibit bisexual genital arousal, exploring a larger sample than had been used in previous research ($n=598$ who provided self-reported arousal data, $n=474$ with genital response). The results confirm that men who report attraction to both sexes would more generally respond by both sexes; therefore, they speculate that sample size and systematic differences between samples of bisexual men (including misclassification) may have contributed to inconsistent results in previous studies. What the research in this field has so far failed to explore is how important insights can be generated beyond measurements of genital arousal or subjective orientation; for example, by exploring networked online dating contact behavior as a way of measuring revealed preference. Such data also offer the advantage of substantially larger sample sizes than historical laboratory studies.

Our data comes from an online dating contact behavior from 946 bisexual men and 423 bisexual women (2), allowing us to go beyond just looking at male bisexuality. Jabour et al. (1) in fact show how "converging lines of evidence suggest that there are important differences in the expression of male and female sexual orientation, perhaps especially bisexuality" (p. 1537). However, by simply exploring the distribution of bisexual online dating participants who prefer to contact women (1), we can see, (1) opposite sex only, and (2) both sexes, we find no statistically significant difference between bisexual men and women ($n=1,565$, χ^2 test: $P=0.166$). In fact, we find relatively more bisexual men (74.52%) contacting both sexes compared with bisexual women (70.43%), and fewer bisexual men

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What is a credence good?

a type of good with qualities that cannot be observed by the consumer after purchase, making it difficult to assess its utility



CRICOS No. 00213J

Cognitive and Behavioural Bias in Decision Making



Brisbane floods 2011 & 2022
- Neglect of probability
(Probability bias)

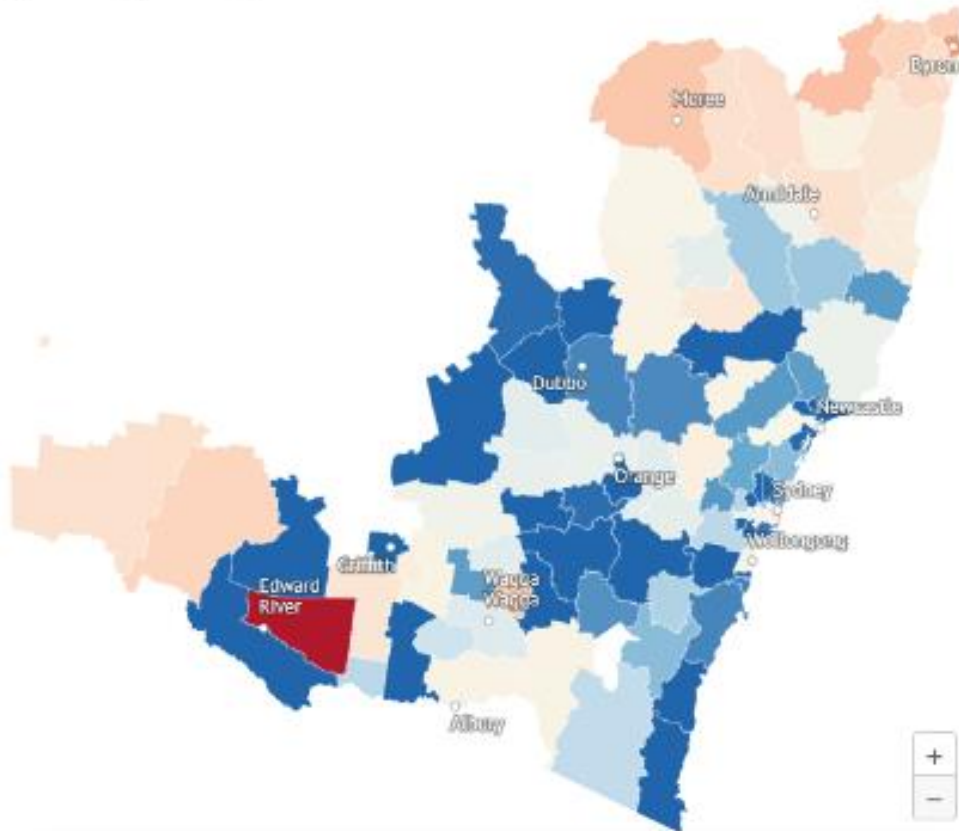


Anti Vax movement & Vaccine Hesitancy 2021
- Confirmation bias

Vaccination rates by local government area

As at November 8, 2021. LGAs with a vaccination rate of 95% are reported by the Department of Health as having '>95%' of their population vaccinated.

Fully vaccinated (%)



Federal Government's Pfizer COVID-19 vaccine advertising 'crucial' to uptake, expert says

By Kate Hinchey

Published 27 Jan 2021 at 10:00am, updated Wed 17 Jan 2021 at 10:00am



Health Minister Greg Hunt said the \$24 million advertising campaign would be rolled out across TV, radio, print, social and digital media.

'The information in this campaign, based on expert and independent medical advice, will help answer the questions people may have.'

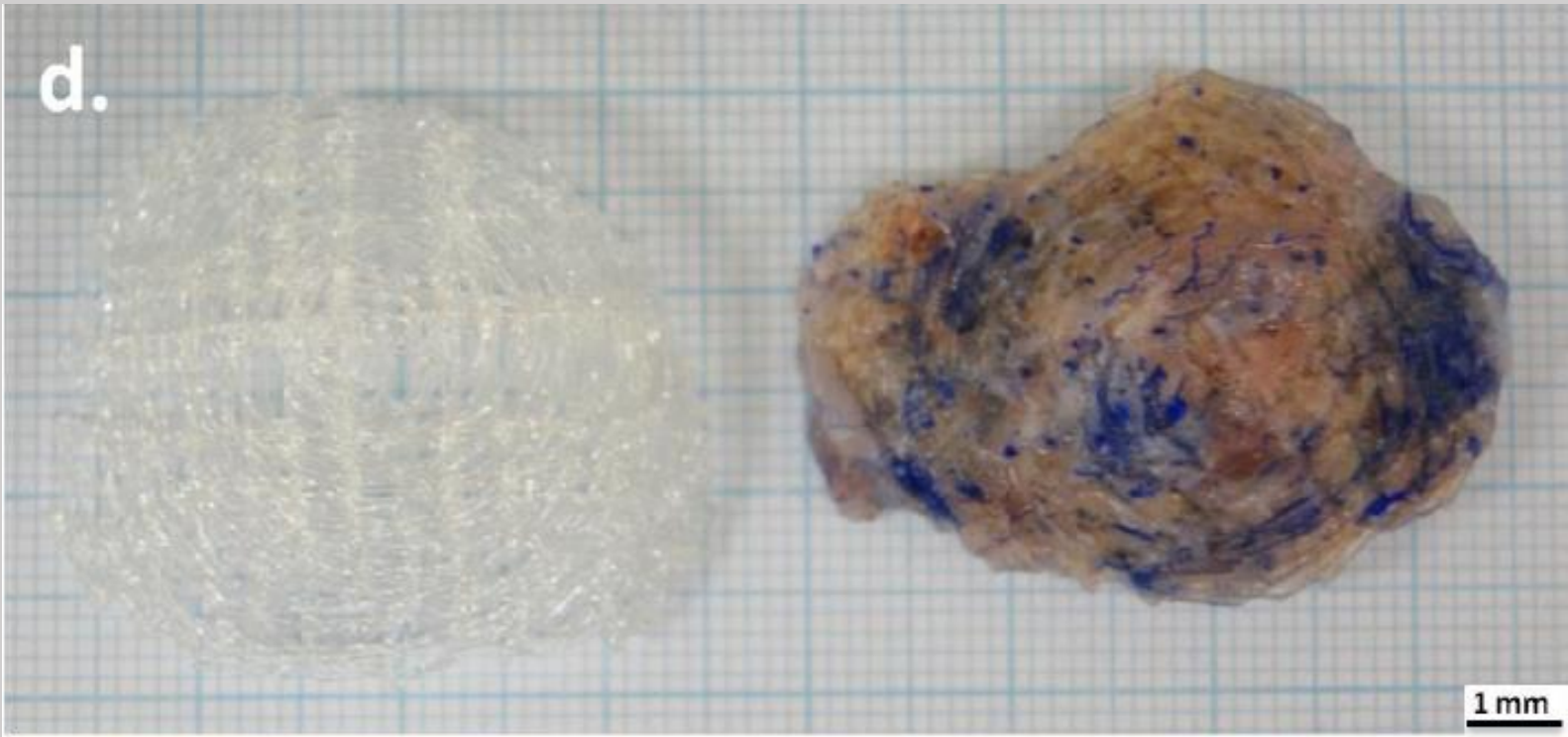
BEST Centre - Applied Behavioural Program of Research: Technology Adoption in (Medical/Health) Credence Markets

Breast Cancer Surgery

Whyte, S., Bray, L.J., Chan H.F., Chan, R.J., Hunt, J., Peltz, T.S., Dulleck, U., & Hutmacher, D.W. (2021) Cognitive bias and therapy choice in breast reconstruction surgery decision making. *Plastic & Reconstructive Surgery*. 149(4), 629e-637e

Whyte, S., Bray, L. J., Chan, H. F., Chan, R. J., Hunt, J., Peltz, T. S., Dulleck, U., & Hutmacher, D.W. (2021). Knowledge, consultation time, and choice in breast reconstruction. *British Journal of Surgery*, 108(4), e168-e169.

Whyte, S., Bray, L.J., Chan H.F., Chan, R.J., Hunt, J., Peltz, T.S., Dulleck, U., & Hutmacher, D.W. (2022) Exploring Surgeons', nurses' and patients' information seeking behaviour on medical innovations: The case of 3D printed biodegradable implants in breast reconstruction. *Annals of Surgery Open*. in press



CRICOS No. 00213J

Sample – Patients, Nurses and Surgeons

- We collected data from ($N=761$) breast cancer patients, identifying their demographics, breast cancer & reconstruction history and behavioural biases.
- A matching survey of plastic surgeons and breast & endocrine surgeons ($N=53$), and breast care nurses ($N=101$) has also been collected to identify behaviour and whether the biases of patients, nurses and surgeons reinforce or counteract each other.



Question:

Jonathan is an ex-professional football player for Queensland. After he finished playing professionally, Jonathan became a physical education teacher at a local high school. Jonathan has two sons, both of whom are excellent athletes.

Which is more likely?

0.50 a) Jonathan coaches a local junior
= 50% football team

0.50 x b) Jonathan coaches a local junior
0.50 = 25% football team, and plays a little
seniors football with the local pub
team



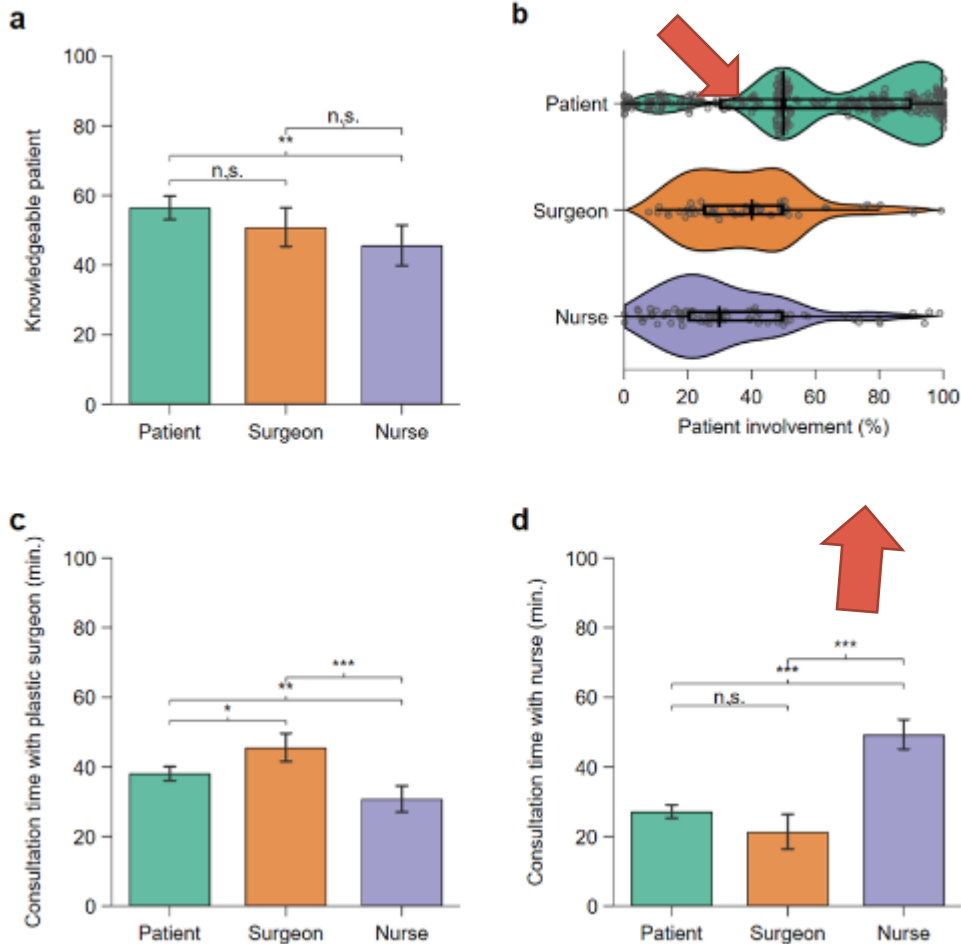
***N=574 Breast Cancer patients
74.22% exhibit “conjunction fallacy”***

Table 2: Estimate of time spent with patient in the 1st consultation by *Patient, Nurse, and Surgeon.*

Participant	Target	N	Mean (min.)	SD
<i>Patient</i>	with B&E ⁷ surgeon	597	39.38	20.12
	with Plastic surgeon	302	38.09	18.14
	with Nurse	592	27.15	23.75
<i>Surgeon</i>	with Surgeon	53	45.55	14.53
	with Nurse	53	21.38	18.23
<i>Nurses</i>	with Surgeon	84	30.79	17.26
	with Nurse	84	49.26	19.54

Note: The Pearson correlation between time spent with B&E surgeon and Plastic surgeon in 1st consult is high (0.564, $P < 0.0001$, $n=294$ patients who are either waiting to have or have already had a reconstruction).

Whyte, S., Bray, L. J., Chan, H. F., Chan, R. J., Hunt, J., Peltz, T. S., ... & Hutmacher, D. W. (2021). Knowledge, consultation time, and choice in breast reconstruction. *British Journal of Surgery*, 108(4), e168-e169.



Note: For **a**, **c**, and **d**, *t*-test (two-tailed) was used to compare mean level between the three groups. Error bar represents 95% confidence interval. P-values are adjusted for multiple comparison using the Bonferroni correction). †*P* < 0.1; **P* < 0.05; ***P* < 0.01; ****P* < 0.001; n.s. not significant. For **b**, dots represent individual data points and the “violins” the relative kernel density across the entire range of values. Boxes represent median ± IQR, whiskers represent 1.5*IQR.

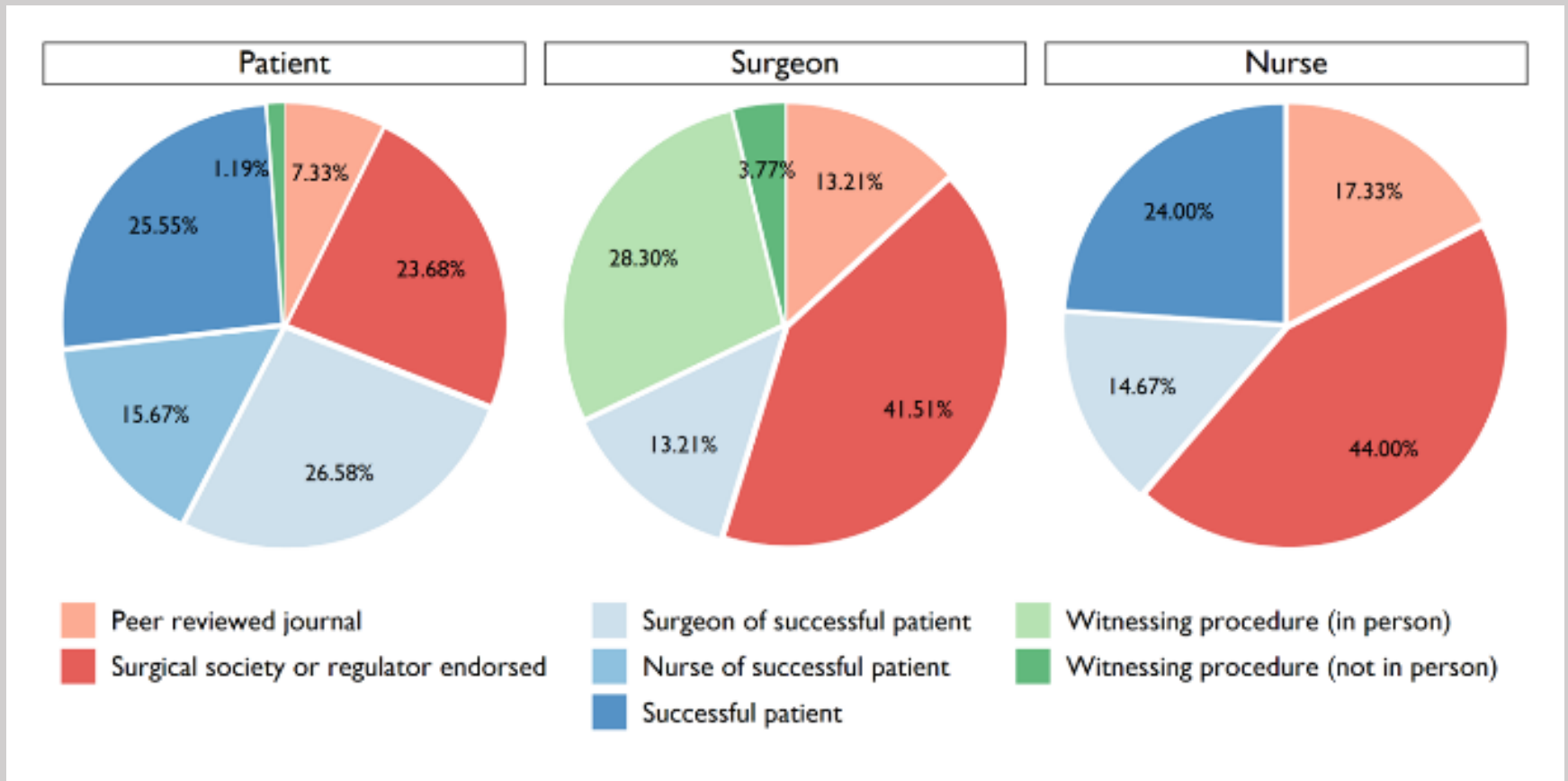
Fig. 1. Perceived level of patient’s knowledge in breast cancer reconstruction procedure (**a**), involvement in breast reconstruction decision-making process (**b**), and consultation time with plastic surgeon (**c**) and nurse (**d**), by patients, surgeons, and nurses.

Table 5: Factors impacting patient choice of reconstruction type

Dep. Var.	Had a reconstruction		Sole implant-based approach		Implant & tissue-based approach	
	<i>OLS</i>	<i>Probit</i>	<i>OLS</i>	<i>Probit</i>	<i>OLS</i>	<i>Probit</i>
Indep. Var.	(1)	(2)	(3)	(4)	(5)	(6)
Age	<i>-0.0143***</i> (.0023)	<i>-0.0426***</i> (.0081)	<i>-0.0087*</i> (.0039)	<i>-0.023*</i> (.0102)	<i>-0.0103**</i> (.0035)	<i>-0.0287**</i> (.0101)
Weight	<i>-.0029</i> (.0018)	<i>-.0088†</i> (.0051)	<i>-.0029</i> (.0025)	<i>-.0076</i> (.0066)	<i>-.0034</i> (.0025)	<i>-.0094</i> (.0066)
Height	<i>.0037</i> (.0039)	<i>.0104</i> (.0119)	<i>.0029</i> (.0052)	<i>.0076</i> (.0136)	<i>.0034</i> (.005)	<i>.0093</i> (.0136)
Ethnic=Caucasian	<i>-.1453</i> (.1301)	<i>-.5196</i> (.5793)	<i>-.2037</i> (.2172)	<i>-.578</i> (.6767)	<i>-.0952</i> (.2216)	<i>-.2682</i> (.6855)
Residency=Australia	<i>.0102</i> (.1092)	<i>.0324</i> (.3319)	<i>-.0024</i> (.1426)	<i>-.0098</i> (.3726)	<i>.0348</i> (.1394)	<i>.1025</i> (.375)
Marital status=Single	<i>.0815</i> (.0914)	<i>.2139</i> (.2706)	<i>.0767</i> (.1281)	<i>.2128</i> (.3337)	<i>.0677</i> (.1196)	<i>.1929</i> (.3209)
Offspring=Yes	<i>.1152</i> (.0719)	<i>.3178</i> (.2123)	<i>.1012</i> (.1019)	<i>.2604</i> (.2676)	<i>.055</i> (.0943)	<i>.1434</i> (.2545)
Family history of breast cancer=Yes	<i>-.013</i> (.0506)	<i>-.0109</i> (.1485)	<i>-.0458</i> (.0719)	<i>-.1224</i> (.1865)	<i>-.0108</i> (.0706)	<i>-.0351</i> (.1888)
Public (State) School	<i>.1049†</i> (.055)	<i>.2996†</i> (.1599)	<i>-.0209</i> (.0759)	<i>-.0568</i> (.1964)	<i>.0488</i> (.0755)	<i>.1295</i> (.2018)
Person Income	<i>4.9e-07</i> (5.1e-07)	<i>1.3e-06</i> (1.6e-06)	<i>-3.7e-07</i> (7.0e-07)	<i>-1.0e-06</i> (1.8e-06)	<i>-2.2e-07</i> (6.9e-07)	<i>-5.7e-07</i> (1.9e-06)
Private Insurance=Yes	<i>.0905†</i> (.054)	<i>.2622†</i> (.1578)	<i>.1078</i> (.0731)	<i>.2965</i> (.1959)	<i>.127†</i> (.0728)	<i>.3403†</i> (.1975)
<i>log</i> (Time since reconstruction)		<i>.0884</i>	<i>.0714</i> (.0788)	<i>.198</i> (.2024)	<i>.0344</i> (.0784)	<i>.0999</i> (.207)
<i>log</i> (Duration between mastectomy and reconstruction)			<i>-1.094*</i> (.0507)	<i>-.2965*</i> (.1327)	<i>-1.029*</i> (.051)	<i>-.2725*</i> (.1342)
Constant	<i>.9418</i> (.6689)	<i>1.549</i> (2.109)	<i>.7533</i> (.9041)	<i>.6902</i> (2.412)	<i>.7905</i> (.8649)	<i>.8208</i> (2.407)
N	350	350	222	222	222	222
Prob > F (χ^2)	2.11e-07	.0000348	.0509	.134	.0734	.151
(Pseudo) R ²	0.118	0.096	0.082	0.062	0.086	0.065

Notes: Standard errors (robust) in parentheses. Marginal effects in italics. † $p < .10$; * $p < .05$; ** $p < .01$; *** $p < .001$.

Adopting biomaterials in breast reconstruction: Exploring surgeon, nurse, and patient preference



CRICOS No. 00213J



Advanced Care Planning

Advance care planning is **the process of planning for your current and future health care.**

It involves talking about your values, beliefs and preferences with your loved ones and doctors.

This helps them make decisions about your care when you can't.

Advanced Care Planning

In 2021 we collected data from the Australian general public $n= 1253$, General practitioners (GPs) and nurses ($n = 117$) including demographics, stated preference for ACP decision-making; six cognitive bias tests commonly used in Behavioural Economics; and a framing experiment in the context of ACP.

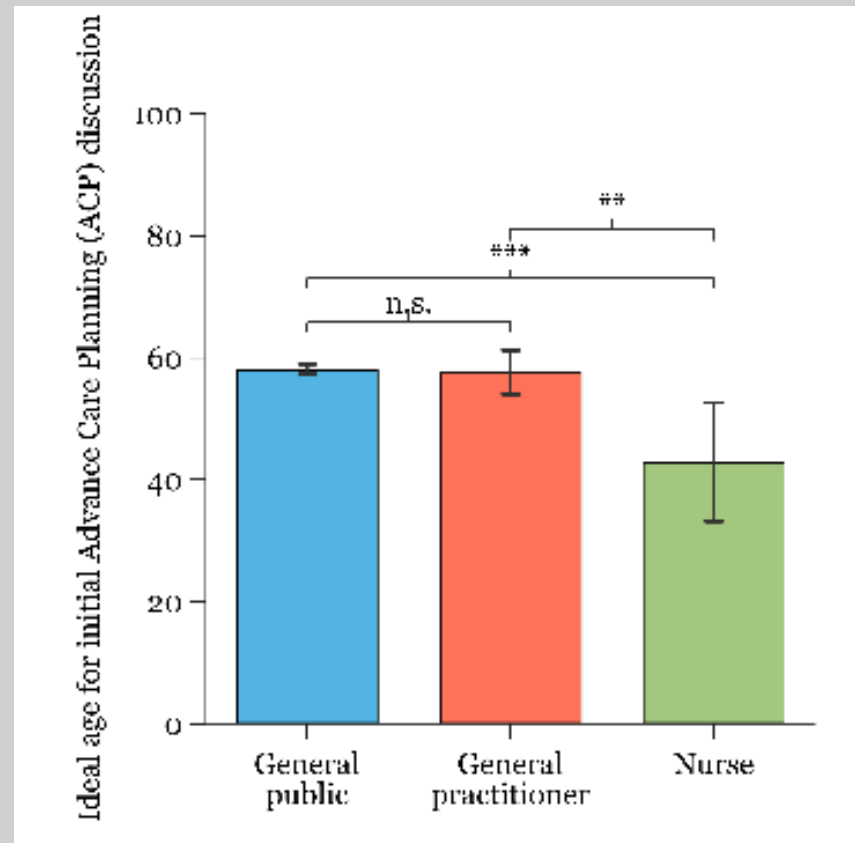


Fig 1. Share of doctor–patient contribution in ACP/EOL decision making, by group.

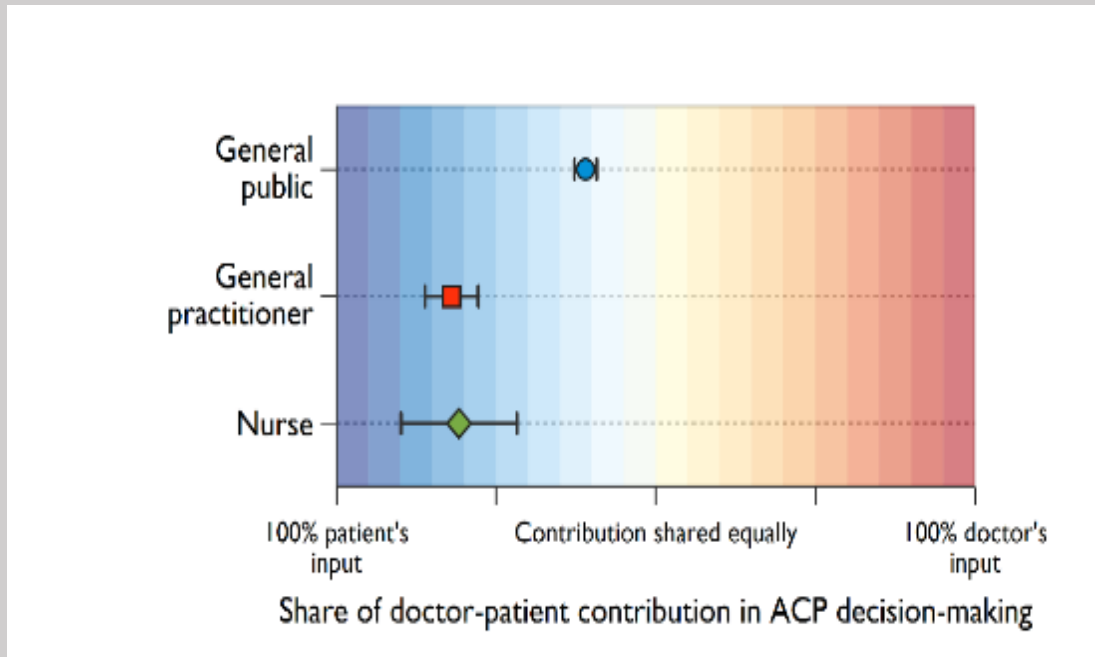


Fig 2. Ideal age of first ACP/EOL discussion by group

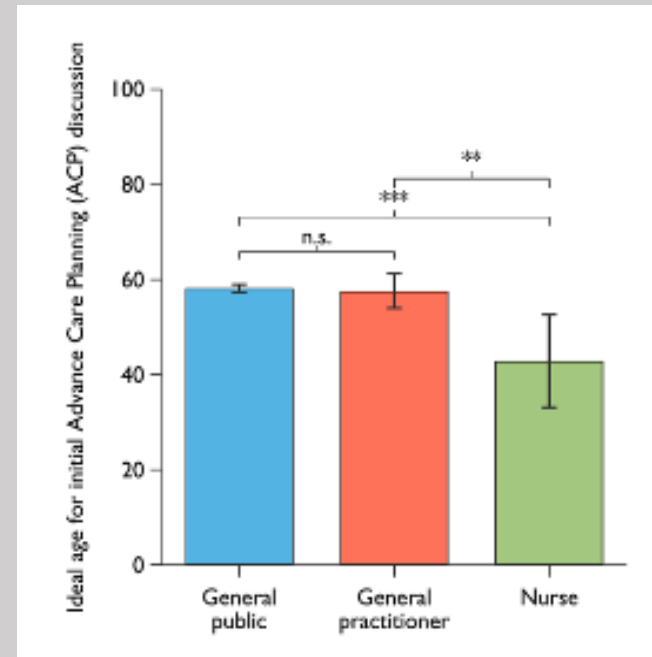


Table 5. ACP experience and bias interaction for age of first ACP discussion – General Pop.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Experience with ACP	0.9349 (1.177)	-0.6379 (1.383)	-0.6127 (1.334)	-1.735 (1.281)	-0.9236 (1.182)	1.328 (1.37)	-4.108 (2.504)
ACP experience × Conjunction fallacy	-0.7117 (1.64)						-0.4084 (1.659)
ACP experience × Illusion of control bias		1.878 (1.722)					1.37 (1.714)
ACP experience × Endowment effect			1.984 (1.69)				1.639 (1.712)
ACP experience × Herd bias				4.373** (1.634)			4.279** (1.653)
ACP experience × Confirmation bias					2.777 (1.025)		2.667 (1.635)
ACP experience × Loss aversion						-1.157 (1.69)	-0.9696 (1.685)
Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes
N	1138	1138	1138	1138	1138	1138	1138
R ²	0.191	0.192	0.192	0.196	0.194	0.191	0.201
Adjusted R ²	0.164	0.165	0.165	0.169	0.166	0.164	0.170
AIC	9141.7	9140.7	9140.4	9134.3	9138.4	9141.4	9138.5
BIC	9333.1	9332.1	9331.8	9325.7	9329.8	9332.9	9355.1

ACP, advance care planning; AIC, Akaike information criterion; BIC, Bayesian information criterion.
 Dependent variable: Ideal age for initial ACP discussion. Standard errors (robust) in parentheses.
 † $p < 0.10$; * $p < 0.05$; ** $p < 0.01$; *** $p < 0.001$.

US POLITICS Follow our live updates as the second impeachment trial of Donald Trump continues in the US Senate < 7/7 >

Federal Government's Pfizer COVID-19 vaccine advertising 'crucial' to uptake, expert says

By Jade Macmillan
Posted Wed 27 Jan 2021 at 5:56am, updated Wed 27 Jan 2021 at 3:52pm



Australia's COVID-19 Vaccine Roadmap

WATCH 87%

Dr. Nick Coatsworth
INFECTIOUS DISEASES PHYSICIAN

Eligibility and aged care workers, and frontline healthcare workers will be the first to get the vaccine.

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More on coronavirus



See our full coverage of coronavirus

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Absolutely a flashpoint: The critical signs we missed in our fight against COVID 

Five key questions about COVID vaccine safety 

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Endless shame: Chinese social media 

Health Minister Greg Hunt said the \$24 million advertising campaign would be rolled out across TV, radio, print, social and digital media.



"The information in this campaign, based on expert and independent medical advice, will help answer the questions people may have."

A photograph of Elon Musk in a grey suit standing next to a red Tesla car at a charging station. The background shows a white Tesla charging station with the word 'TESLA' visible. The image is partially obscured by a teal graphic on the right side.

Behavioural Economics and Technology Adoption in Credence Markets – *Into the future?*



Royal
Commission
into Aged
Care Quality
and Safety

Final Report:
Care, Dignity
and Respect



**Bachelor of Business
(Behavioural Economics)
at QUT**

Bachelor of Business (Behavioural Economics)

Duration: 3 years full-time 6 years part-time	Delivery: Online Gardens Point
ATAR/ Selection rank: 70.00	QTAC Code: 413021

* Behavioural Economics major available from Semester 1 2023

Major units:

- Multi-disciplinary approaches to behaviour changes
- Behavioural law and economics
- Microeconomics
- Introduction to applied econometrics
- Applied behavioural economics
- Avoiding the dark side: marketing, ethics and society
- Data capture and research design
- Behavioural insights for policy and industry (capstone)

Undergraduate business degrees

BS05

Bachelor of Business

BS06

**Bachelor of Business
(Dean's Scholars)**

BS08

**Bachelor of Business
(International)**

UD05

**Bachelor of Property
Economics**



CRICOS No. 00213J

There are twelve majors to choose from in the Bachelor of Business

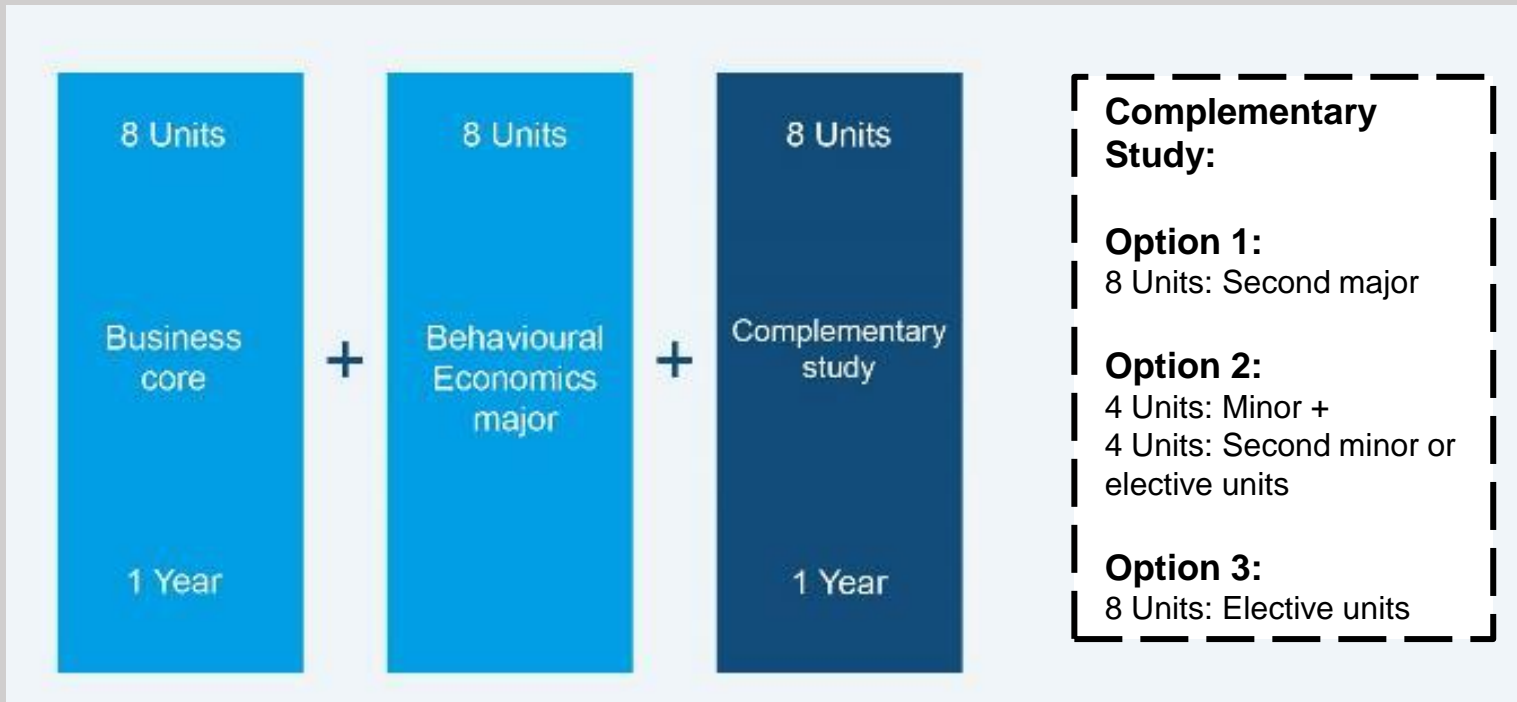
Tailor your business degree to your career aspirations.

- Graduate with deep knowledge and experience in your chosen major, equipping you as a professional in your chosen discipline.
- Develop business skills and be able to think creatively and critically, communicate professionally, make ethical business decisions and work in a global context.

Accounting	Management
Advertising	International Business
Economics	Marketing
Finance	Public Relations
Financial Planning	Behavioural Economics *
Human Resources	Entrepreneurship and Innovation *

*New majors for 2023

Bachelor of Business (Behavioural Economics) overview



CRICOS No.00213J

Double degrees combine the core and majors of two disciplines to save time and build enduring skills

**Complete 2 degrees
In 4 years**

(Some double degrees take longer)



Advantages of studying a business double degree



Create your own specialist career



Increase your job prospects



Save time and money



Stand out with a unique skill set

Career outcomes

Behavioural economics trained graduates are in high demand.

A behavioural economist can work in almost every sector and industry, including:

- government
- business
- health and medicine
- law
- STEM
- the arts
- sport.



Work Integrated Learning

Build on what you've studied in class and experience real workplaces and business practices.

- Experimental learning
- Industry projects
- Internships (we currently have more internship opportunities than students)
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Scan QR Code to visit the
Behavioural Economics course page



BEST Conference 2023

🏠 BEST Conference 2023

5th Annual BEST Conference on Human Behaviour & Decision Making 2023

In 2023, the BEST Centre will host the 5th annual "BEST Conference on Human Behaviour and Decision Making" on **Thursday 2nd & Friday 3rd February** at the Queensland University of Technology, Gardens Point Campus, Brisbane Australia.

About

The Centre for Behavioural Economics, Society and Technology (BEST) is a national and international leader in applied behavioural research. The Centre draws on QUT's expertise in applied economics and social marketing, while leveraging and amplifying QUT's expertise in health, science, technology and creative industries. The BEST Centre brings together researchers interested in applying Behavioural Insights to address real world problems in close collaboration with government, industry and the not-for-profit sector.

The conference will bring together academic, private sector and policy researchers to share, learn and collaborate on scientific research focused on understanding human behaviour, and how that impacts decision making and thus society more broadly.

The Conference welcomes researchers from all fields, including but not limited to: Applied & Experimental Economics, Social Marketing, Psychology, Sociology, Social Psychology & Evolutionary Psychology, Evolutionary Biology, Education, Health, Demography, Sexuality & Gender, Political Science, Religion, Anthropology, Scientometrics, Sports, Engineering, Mathematics, Management, Business Studies, Creative Industries, and Philosophy.



[BEST Conference 2023](#)

- [2023 Plenary Speakers](#)

[BEST Conference 2022](#)

- BEST Conference 2022 [Session Presentations](#)
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- [Program for the BEST 2022 Conference!](#)
- BEST Conference 2022 [Important Info Sheet](#)
- View [Photos](#) from the 2022 conference

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- [2021 Plenary Speakers](#)
- ["Gender in Science" Round Table Speakers](#)





BEST Centre
REESTconomic

The Centre for Behavioural Economics, Society and Trade
research.qut.edu.au/best/ | Joined February 2019
244 Following | 438 Followers

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Hi! Six of us together, Ho Fai Chen & Stephen White, Kevin Lammertney, have recently published an article discussing barriers to startup creation and help attract more donors.

See here: rd.io/7twoc2

BEST in THE CONVERSATION

A screenshot of the LinkedIn profile page for the BEST Centre. The page includes the LinkedIn logo, a search bar, navigation icons for Home, My Network, Jobs, and Messaging. The profile header features the BEST Centre logo and a banner image. The main content area displays the company name 'BEST Centre', a description 'Evidence-based behavioural research that transforms society and the economy.', location 'Research Services · Brisbane City, Queensland · 537 followers', and employee information 'Ho Fai (Ben) & 3 other connections work here · 9 employees'. There are buttons for 'Following', 'Invite', and 'More'. Below this is a navigation menu with 'My Company' selected. At the bottom, there is a promotional card titled 'Be a team player' with an 'Invite connections' button and an illustration of diverse people.



CRICOS No. 00213J