ARC grants and Law
Associate Deans Research in Law

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Executive Director, Humanities and Creative Arts
Australian Research Council
Sources


Mainly

- FoR 1801 LAW
- But also
- FoR 1802 MAORI LAW
- FoR 1899 OTHER LAW AND LEGAL STUDIES
LAW (1801) by 6-digit level FoR code (all schemes, regardless of primary classification code) (2010–11 to 2014)

Size of bubble indicates the total percentage of a 6-digit level code in all projects funded.
HCA comparisons in ARC success rates
Total ARC funding by major scheme and selected HCA disciplines (2012–14)
Proposal received and funded by 2-digit FoR code (number)

[past 4 years Discovery Projects and 5 years Linkage Projects]
Proposals received by 2-digit FoR code (%)

[Bar chart showing proposals received by different fields of research, with fields such as Engineering, Biological Sciences, Information and Computing Sciences, etc.]

[past 4 years Discovery Projects and 5 years Linkage Projects]
1801, 1802, 1899
ARC submission and success rates
Number of proposals received and funded (on the basis of Primary 4-digit RFCD/FoR codes)

[Commencement years 2002 to 2014; all schemes; 2014 data not including Future Fellows and Laureate Fellows]
Funding for projects with primary 4-digit FoR in Law, Other Law and Legal Studies, by scheme (2010 to 2014)

No funding awarded for Maori Law at either 4-digit or 6-digit level

No proposal received involving Maori Law as the primary 4-digit FoR in any schemes in the past 5 years
Percentage totals of 6-digit level codes for projects funded in all schemes (2010–11 to 2014)
Percentage totals of 6-digit level code, (DP and LP)

**DP (past 4 years)**

- International Law (excl....)
- Law and Society
- Constitutional Law
- Human Rights Law
- Legal Institutions (incl....)
- Commercial and Contract...
- Intellectual Property Law
- Comparative Law
- Labour Law
- Law not elsewhere classified
- Legal Theory,...
- Corporations and...
- Property Law (excl....)
- Environmental and Natural...
- Criminal Law and Procedure
- Litigation, Adjudication...
- Taxation Law
- Tort Law
- International Trade Law
- Family Law
- Legal Practice, Lawyering...
- Administrative Law
- Aboriginal and Torres...
- Access to Justice
- Civil Law and Procedure
- Conflict of Laws (Private...

**LP (past 5 years)**

- International Law (excl....)
- Law and Society
- Constitutional Law
- Human Rights Law
- Legal Institutions (incl....)
- Commercial and...
- Intellectual Property Law
- Comparative Law
- Labour Law
- Law not elsewhere...
- Legal Theory,...
- Corporations and...
- Property Law (excl....)
- Environmental and...
- Criminal Law and...
- Litigation, Adjudication...
- Taxation Law
- Tort Law
- International Trade Law
- Family Law
- Legal Practice, Lawyering...
- Administrative Law
- Aboriginal and Torres...
- Access to Justice
- Civil Law and Procedure
- Conflict of Laws (Private...
Academic workforce
Number of Chief Investigators and success rate in DP, by gender (2011 to 2014)
Number of ECR - MCR researchers and success rate (%) in LAW DP (2011–14) and LP (2010–14)

ECR – PhD received within 5 years
MCR – PhD received within 5 to 15 years
First-time awardees by scheme 2008–14
Participation and success of CIs in DP13 and DP14 by gender and career age

![Bar graph showing participation and success rates by gender and career age for CIs in DP13 and DP14. The graph compares male and female participation and success percentages across different career age groups, with male and female success rates indicated separately.](image-url)
Success rate (%) of HCA/SBE CIs in Discovery by career age (years post PhD) 2002–14
Note—fellow applicants have been included as funded on all funded projects
Success rate (%) of HCA/SBE CIs in Discovery, by title and type of university (2002–14)

Note - fellow applicants have been included as funded on all funded projects
### Percentage totals of other FoR codes in projects (2010–11 to 2014), all schemes

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<th>Primary FoR Code</th>
<th>Agricultural and Veterinary Sciences</th>
<th>Biological Sciences</th>
<th>Built Environment and Design</th>
<th>Chemical Sciences</th>
<th>Commerce, Management, Tourism..</th>
<th>Earth Sciences</th>
<th>Economics</th>
<th>Education</th>
<th>Engineering</th>
<th>Environmental Sciences</th>
<th>History and Archaeology</th>
<th>Information and Computing Sciences</th>
<th>Language, Communication and Cul.</th>
<th>Law and Legal Studies</th>
<th>Mathematical Sciences</th>
<th>Medical and Health Sciences</th>
<th>Philosophy and Religious Studies</th>
<th>Physical Sciences</th>
<th>Psychology and Cognitive Sciences</th>
<th>Studies in Creative Arts and Writing</th>
<th>Studies in Human Society</th>
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FOR Network mapping..

[Fruchterman reingold]

STEM disciplines highlighted

- 01 MATHEMATICAL SCIENCES
- 02 PHYSICAL SCIENCES
- 03 CHEMICAL SCIENCES
- 04 EARTH SCIENCES
- 05 ENVIRONMENTAL SCIENCES
- 06 BIOLOGICAL SCIENCES
- 07 AGRICULTURAL AND VETERINARY SCIENCES
- 08 INFORMATION AND COMPUTING SCIENCES
- 09 ENGINEERING
- 10 TECHNOLOGY
- 11 MEDICAL AND HEALTH SCIENCES
- 12 BUILT ENVIRONMENT AND DESIGN
- 13 EDUCATION
- 14 ECONOMICS
- 15 COMMERCE, MANAGEMENT, TOURISM AND SERVICES
- 16 STUDIES IN HUMAN SOCIETY
- 17 PSYCHOLOGY AND COGNITIVE SCIENCES
- 18 LAW AND LEGAL STUDIES
- 19 STUDIES IN CREATIVE ARTS AND WRITING
- 20 LANGUAGE, COMMUNICATION AND CULTURE
- 21 HISTORY AND ARCHAEOLOGY
- 22 PHILOSOPHY AND RELIGIOUS STUDIES
FOR Network mapping..
[Fruchterman reingold]

HASS disciplines highlighted

Source data:
http://www.arc.gov.au/general/searchable_data.htm
FOR Network mapping..
[Force Atlas 2]

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http://www.arc.gov.au/general/searchable_data.htm
FOR Network mapping..
[Force Atlas 2]
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[Force Atlas 2]
Linkages and partnerships
Discussion/questions
Sources
