

May, 2018

CURRICULUM VITAE FOR

Jade Anderson

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Education

Doctor of Philosophy Candidate	2018 - current
<i>Johnson Shoyama Graduate School of Public Policy University of Regina, Regina, SK</i>	
Master of Arts, Applied Social Psychology (ASP), 91% GPA	2015
<i>University of Saskatchewan, Saskatoon, SK</i>	
Bachelor of Arts with High Honours, 87% GPA	2012
Major in Psychology, Minor in Computer Science <i>University of Saskatchewan, Saskatoon, SK</i>	
Esterhazy High School Graduate with Honours, 93% GPA	2007

Employment

Grant Writer	2017 - present
<i>Saskatoon Public School Division</i>	
Elected Board Member	2016 - present
<i>Good Spirit School Division, Sub Division 7</i>	
Research Facilitator	2016 - present
<i>Centre for Research and Scholarship in Health, Saskatchewan Polytechnic</i>	
Private Psychology Tutor and Writing Editor	2012 - present
<i>Self-employed</i>	
Research Coordinator and co-investigator	2014 - 2017
<i>University of Saskatchewan, Psychology of Safety Lab</i>	
Writing Help Center Tutor	2012 - 2015
<i>University of Saskatchewan Learning Centre, Saskatoon, SK</i>	
Census Canada Enumerator	2011
<i>Statistics Canada</i>	
Research Assistant	2012
<i>University of Saskatchewan Social Sciences Research Lab</i>	
Research Assistant	2010
<i>University of Saskatchewan Comparative Cognition Lab</i>	
Research Assistant	2009-2010
<i>University of Saskatchewan Human-Computer Interactions Lab</i>	
Information Technology Summer Student	2008, 2009
<i>Mosaic Potash, Esterhazy SK</i>	

Other Relevant Positions, Programs, and Experience

Saskatchewan Centre for Patient-Orientated Research Oversight Committee	2017 - 2018
Delegate for the Dean of Schools of Nursing and Health Sciences, Sask Polytechnic	

Undergraduate Academic Advisor	2014 - 2015
<i>University of Saskatchewan Department of Psychology</i>	
Psychology Research Ethics Committee Reviewer	2014
<i>University of Saskatchewan Department of Psychology</i>	
Teaching Assistant	
U of S course PSYCH 234 Statistical Methods for the Behavioural Sciences II	2014
U of S course PSYCH 355 Research in Advanced Cognitive Science	2013
U of S course PSYCH 224 Introduction to Culture and Psychology	2013
U of S course PSYCH 325 Research Methods in Social Psychology	2012
Accepted into the University of Saskatchewan's College of Education	2011
Applied to be a secondary school teacher with teaching areas of Math and Computer Science but deferred entry to complete ASP Masters degree	
Web Development and Maintenance	
Prairie Arabian Working Western & Sport Horse Association (prairiearabians.com)	2018 - present
Psychology of safety website (safeindustryresearch.com)	2015 - present
Shivak art website (arabianknights-shivak.com)	2002 - present
Saskatchewan Arabian Horse Association website (saskarab.com)	2005 - 2012
University of Saskatchewan Psychology Department's website (maintenance)	2011
Canadian 4-H Club Member, Leader, and Judge	1996 - 2011
Designed and presented practical and theoretical lesson plans for Light Horse unit; completed Light Horse, Canine, and Outdoor Living units; received multiple public speaking awards, attended leadership camps, served all executive positions.	
Equine Facility Co-manager and Trainer	1998 - present
<i>Arabian Knights Breeding and Training Facility, Stockholm SK</i>	
Marketing, promotion, and communication with clients; training and competition to a national level in various disciplines; daily maintenance and medical care; serve on numerous executive boards and committees related to equine welfare.	
Additional Career Development Courses and Workshops	
Supporting the Use of Synthesized Research Evidence in Health Policy Making with John Lavis, McMaster Health Forum	2018
Mental Health First Aid Certificate	2018
Indigenous Cultural Safety Learning Series	2017
Indigenous awareness training, Saskatchewan Polytechnic	2017
SCPOR Module 1: Foundations in Patient Orientated Research	2017
SCPOR Module 2: Fundamentals of Health Research in Canada	2017
Measuring Social Return on Investment Workshop with Dr. Harry Cummings	2017
Saskatchewan Congress on Rural Education	2017
Governance Training Workshop with Sloan Consulting	2016, 2017
Various research funding webinars hosted by tri-council (NSERC, SSHRC, and CIHR) and provincial (SHRF, SCPOR) agencies (2016-2017)	2016-2018
OH&S Supervision and Safety training, Assert Safety	2015
Instructional Skills course, U of S College of Graduate Studies and Research	2014
White Privilege presentation by Sheelah McLean, founder of Idle No More	2014
Dr. Gill Westhorp's Realist Methods and Realist Synthesis Training Workshops	2014
Tutoring, writing, and editing workshops through the University Learning Centre	2012 - 2014
Canadian Evaluation Society's Student Case Competition team member, U of S	2013, 2014

Achieving Connection through Excellence (ACE) training, Sunrise Health Region	2013
Integrated Summer Research and Leadership Program	2010
Various clinics, demonstrations, meetings, etc. hosted by equestrian professionals	1998 - 2017

Publications

- Book** Anderson, J. & Chirkov, V. (2016). *Realist interviewing: Componential and structural analysis applied to motivation research*. LAP LAMBERT Academic Publishing. ISBN: 978-3-659-87932-6.
- Journal Articles** Chirkov, V. I. & Anderson, J. (submitted). Statistical Positivism versus Scientific Realism: A Comparison of Two Paradigms for Motivation Research. *Journal of Theory & Psychology*
- Chirkov, V., Anderson, J., Gerrard, A., & Prime, S. (submitted). Attention, information processing, and safety: A scoping literature review.
- Vernouillet, A., Anderson, J., Clary, D., & Kelly, D. M. (2016). Inhibition in Clark's nutcrackers (*Nucifraga columbiana*): Results of a detour-reaching test. *Animal Cognition*, 1-5. doi 10.1007/s10071-016-0952
- Thesis** Anderson, J. (2015). *Exploring the mechanism of academic motivation: An integration of self-determination and achievement goal theories from a critical realist perspective*. Retrieved from CGSR eCommons Database: <https://ecommons.usask.ca/bitstream/handle/10388/ETD-2015-05-2074/ANDERSON-THESIS.pdf>
- Conference Presentations** Anderson, J. (2018). Addressing community safety through homelessness in Prince Albert: A collaboration of community leaders, service providers, and homeless persons. Presented at the Saskatchewan Safety Research Symposium.
- Anderson, J. (2014). Peer support and self-help groups in rural Saskatchewan: A needs assessment for the Sunrise Health Region. Presented at the Canadian Evaluation Society Conference, Ottawa, ON.
- Anderson, J. (2012). Comparing motivational outcomes of social science and business students: An integration of self-determination and achievement goal theories. Presented at the National Psychology Undergraduate Research Conference, Saskatoon, SK.
- Anderson, J. & Chirkov, V. I. (2016). How to conduct research from the critical realist perspective: A detailed example of a case-based approach using componential and structural analysis. Presented at the International Conference on Self-Determination Theory, Victoria BC.
- Anderson, J., Chirkov, V., Anonson, J., Press, M., Gerrard, A., & Ha, C. (2018) The Fusion of Occupational Safety Research and Industrial Safety Practices is Needed: Lessons from Applied Research in the Mining Industry. Submitted to the International Conference of Applied Psychology, Montreal, Canada (2018).
- Anderson, J., Heimlick, M., & Kaczur, M. (2015). Safety Psychology: Understanding Human Behaviour. Presented at the College of Engineering Annual Safety Days Event.
- Anderson, J., Kaczur, M., & Heimlick, M. (2015). Safety in the Saskatchewan mining industry. Presented at the University of Saskatchewan Graduate Student Association Curiosity Conference, Saskatoon, SK.
- Chirkov, V. I. & Anderson, J. (2016). Is statistical positivism the best way to study motivation?: Looking for an alternative in the realist paradigm and case-based methodology. Presented at the International Conference on Self-Determination Theory, Victoria BC.

Gerrard, A. & Anderson, J. (2015). Many hands make light work: Researchers working together on a multi-disciplinary, multi-institutional project. Presented at the C-ELIP Fall Symposium: Librarians as Researchers, Saskatoon, SK.

Poncelet, E. & Anderson, J. (2017, Sept). Safety Psychology: Understanding Human Behaviour. Presented at the College of Engineering Annual Safety Days Event.

Poster Presentations

Anderson, J. (2010). Exploring the influence of athlete-coach interactions on motivation in equestrians. Presented at the National Psychology Undergraduate Research Conference, Saskatoon, SK and the International Rising Stars of Research Poster Conference, Vancouver, BC.

Anderson, J. (2010). Inhibitory control in Clark's Nutcrackers. Presented at NSERC USRA Poster Event, Saskatoon, SK.

Anderson, J. & Chirkov, V. I. (2013). An application of the ideographic approach to understanding academic motivation. Presented at the International Conference on Self-Determination Theory, Rochester, NY.

Anderson, J., Yuezhen, C. & Ya, L. (2010). Exploring the absence of word-to-picture priming: A manipulation of prime duration and image form. Presented at the National Psychology Undergraduate Research Conference, Saskatoon, SK and the University of Saskatchewan Psychology Poster Conference, Saskatoon, SK.

Chirkov, V., Anderson, J., Anonson, J., Poncelet, E., Press, M., Gerrard, A., & Ha, C. (2018). A comparison of industry practice and academic research regarding occupational safety programming. Presented at the International Conference of Applied Psychology, Montreal, Canada. Also presented at the Saskatchewan Safety Research Symposium.

Prachi, Anderson, J., Chirkov, V., Gerrard, A., & Prime, S. L. (2017). Applying cognitive psychology to industrial safety: A scoping literature review. Presented at the Canadian Psychological Association National Convention, Toronto, ON.

Poncelet, E., Chirkov, V., Anderson, J., & Gerrard, A. (2017). Improving safety-related communication in industry: Results from a scoping literature review and interviews. Presented at the Canadian Psychological Association National Convention, Toronto, ON.

Reports and Other Outputs

Alphonsus, K., Anderson, J., Gunjeeta, D., Kowalski, T., & Rachit, R. (2014). Inspiring change through compassion and a sense of belonging: A formative evaluation of the Saskatoon Friendship Inn. [Community project supervised by Dr. Anne Neufeld for U of S Health Program Planning and Evaluation graduate course]

Anderson, J. (2014). Peer support and self-help groups in rural Saskatchewan: A needs assessment for the Sunrise Health Region [ASP Internship report].

Anderson, J. (2011). Direct experience and attitudes toward the criminal justice system: Comparing confidence, satisfaction, and sentencing attitudes. [Community Based Research Project supervised by Dr. Tammy Marche for U of S Psychology and Law undergraduate course]

Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds). (2017). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi-disciplinary inquiry* (Vols.1-4). Saskatoon, SK Canada. International Minerals Innovation Institute.

Chapters in Reports

Anderson, J., Zip, H., Chirkov, V., & Anonson, J. (2017). Accident investigations and root cause analysis. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi-disciplinary inquiry* (Vol. 3, pp. 89-91). Saskatoon, SK Canada: International Minerals Innovation Institute.

Anderson, J., Zip, H., Chirkov, V., & Anonson, J. (2017). Contractor relations. In

Chapters in Reports

- Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi- disciplinary inquiry (Vol. 3, pp. 26-31). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Anderson, J., Zip, H., Chirkov, V., & Anonson, J. (2017). Employee training and professional development. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi-disciplinary inquiry (Vol. 3, pp. 41- 50). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Anderson, J., Zip, H., Chirkov, V., & Anonson, J. (2017). Encouraging ownership of safety. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi- disciplinary inquiry (Vol. 3, pp. 51- 55). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Anderson, J., Zip, H., Chirkov, V., & Anonson, J. (2017). Hazard identification. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi- disciplinary inquiry (Vol. 3, pp. 92-98). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Anderson, J., Zip, H., Chirkov, V., & Anonson, J. (2017). Hierarchy of safety controls. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi- disciplinary inquiry (Vol. 3, pp. 99- 101). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Anderson, J., Zip, H., Chirkov, V., & Anonson, J. (2017). Observation programs. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi- disciplinary inquiry (Vol. 3, pp. 67-80). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Anderson, J., Zip, H., Chirkov, V., & Anonson, J. (2017). Recruitment, selection, and hiring. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi- disciplinary inquiry (Vol. 3, pp. 36- 40). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Anderson, J., Zip, H., Chirkov, V., & Anonson, J. (2017). Reward-based incentive programs. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi- disciplinary inquiry (Vol. 3, pp. 81- 88). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Anderson, J., Zip, H., Chirkov, V., & Anonson, J. (2017). Safety communication. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi- disciplinary inquiry (Vol. 3, pp. 60-66). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Anderson, J., Zip, H., Chirkov, V., & Anonson, J. (2017). Safety indicators and assessments. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi- disciplinary inquiry (Vol. 3, pp. 110 - 119). Saskatoon, SK Canada: International Minerals Innovation Institute.

**Chapters in
Reports
(continued)**

- Anderson, J., Zip, H., Chirkov, V., Anonson, J., Gerrard, A., & Press, M. (2017). Development and structure of safety management systems. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi-disciplinary inquiry* (Vol. 3, pp. 8 - 16). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Anderson, J., Zip, H., Chirkov, V., Anonson, J., Gerrard, A., & Press, M. (2017). External safety regulations and consultants. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi-disciplinary inquiry* (Vol. 3, pp. 17 - 21). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Chirkov, V. & Anderson J., (2017). Social-psychological factors in the workplace and safety. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 534-545). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Chirkov, V., Kim, T., & Anderson J., (2017). Accident proneness: Personality traits and cognitive predispositions. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 438-457). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Chirkov, V., Prime, S., Prachi, & Anderson J. (2017). Attention. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 378-388). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Conan, M., Anderson J., & Chirkov, V (2017). Incentive programs. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 185 - 199). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Heimlick, M., Anderson J., & Chirkov, V (2017). General ethnocultural factors and safety. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 362-377). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Heimlick, M., Anderson J., Nguyen, Q. & Chirkov, V (2017). Job specific factors related to safety. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 139 - 150). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Kaczur, M., Anderson, J. & Chirkov, V. (2017). Conceptualization of safety culture of safety climate. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 16 - 40). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Kaczur, M., Anderson J., Chirkov, V (2017). Evaluation of safety programs. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.).

**Chapters in
Reports
(continued)**

- Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 271-283). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Kaczur, M., Anderson J., Chirkov, V (2017). Other organizational factors related to safety. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 151 - 172). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Kim, T., Anderson J., Klein, C., & Chirkov, V (2017). Personality factors and safety: Attitudes, beliefs, values, and emotion. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 416-437). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Nguyen, Q., Anderson J., & Chirkov, V (2017). Motivation and safety behaviour. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 458 - 480). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Poncelet, E., Anderson J., Chirkov, V (2017). Communication and occupational Safety. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 61 - 87). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Poncelet, E., Anderson J., Chirkov, V (2017). Factors and techniques associated with effective safety programs. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 255-270). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Poncelet, E., Anderson J., Chirkov, V (2017). Feedback programs. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 214 - 223). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Poncelet, E., Anderson J., Chirkov, V (2017). Observation-based safety programs. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 200 - 213). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Poncelet, E., Anderson J., Conan, M., Chirkov, V (2017). Other Safety Programs. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 237 - 254). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Poncelet, E., Oyibo, K., Anderson J., Chirkov, V (2017). Persuasive Technologies. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 224 - 236). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Prachi, Anderson J., Prime, S., Chirkov, V (2017). Memory. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of*

Chapters in Reports (continued)

- safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 389-399). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Prachi, Anderson J., Prime, S., Kaczur, M., Chirkov, V (2017). Decision-making. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multidisciplinary inquiry* (pp. 400-415). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Zip, H., Anderson, J., Chirkov, V., & Anonson, J. (2017). Drug and alcohol prevention programs. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi-disciplinary inquiry* (Vol. 3, pp. 102 - 104). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Zip, H., Anderson, J., Chirkov, V., & Anonson, J. (2017). Continuous development in safety programs and upcoming changes. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi-disciplinary inquiry* (Vol. 3, pp. 105 - 109). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Zip, H., Anderson, J., Chirkov, V., & Anonson, J. (2017). Internal safety regulators. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi-disciplinary inquiry* (Vol. 3, pp. 22 - 25). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Zip, H., Anderson, J., Chirkov, V., & Anonson, J. (2017). Safety coaching. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi-disciplinary inquiry* (Vol. 3, pp. 56-59). Saskatoon, SK Canada: International Minerals Innovation Institute.
- Zip, H., Anderson, J., Chirkov, V., & Anonson, J. (2017). Safety management software. In Chirkov, V., Anonson, J., Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi-disciplinary inquiry* (Vol. 3, pp. 32-33). Saskatoon, SK Canada: International Minerals Innovation Institute.

Research Grants

- Received** Anonson, J. (PI), Allen, F., Sardarli, S., Enns, B., Anderson, J., Beauchesne, S., Cochrane, J., Schrader, J., Arries, E., DePadua, A., Sithokozile, M., & Mishak, B. (2017, Sept). *Addressing homelessness in Prince Albert and surrounding community: A multi-disciplinary, intersectoral approach*. Funder: Social Sciences and Humanities Research Council (SSHRC) Partnership Engage Grant. Amount \$25,000.
- Anonson, J., Anderson, J., & Press, M. (2017, Oct). IMII research dissemination and collaborative generation event. Funder: Natural Sciences and Engineering Research Counsel of Canada (NSERC) Connection Grant Level 2. Amount \$5,000
- Chirkov, V., Anonson, J. (Co-PIs), Anderson, J., Press, M., Gerrard, A., & Ha, C. (Eds.). (2014-2017). *Enhancing cultures of safety and safety engagement in the Saskatchewan mining industry: A collaborative and multi-disciplinary inquiry*. Funder: International Minerals Innovation Institute. Amount: \$785, 695.

May, 2018

- Received (continued)** Horbach, N., Press, M., Anderson, J., & Kaczur, M. (2017, 10). *Application and evaluation of a micro-learning mobile platform for acquisition of safety related declarative knowledge among adult learners* Funder: National Research Council Canada (NRC Industrial Research Assistance Program (IRAP). Amount \$7,000.
Hue, J. & Anderson, J. (2017, Oct). *Improving safety education through learning management systems*. Funder: Saskatchewan Polytechnic Applied Research Scholarship. Amount \$1,000.
- Submitted** Horbach, N. (PI), Chirkov, V. I., Spiteri, R., Press, M., Anonson, J., Anderson, J., & Garn, K. (2018, February). *Application and evaluation of a micro-learning mobile platform for acquisition of safety related declarative knowledge among adult learners*. Funder: Work Safe BC: Innovation at Work Grant. Amount \$50,000 [letter of intent accepted December, 2017].

Major Awards

Research	University of Saskatchewan Catalyst Award	2015
	Canadian Evaluation Society Student Excellence advancing Evaluation Knowledge Award (CES SEEK)	2014
	Acceptance to International Rising Starts of Research Conference	2010
	Natural Sciences and Engineering Research Council of Canada Undergraduate Student Research Award (NSERC USRA)	2010
	Academic	Queen Elizabeth II Scholarship
	Canadian Psychological Association Certificate of Academic Excellence	2016
	Social Sciences and Humanities Research Council of Canada (SSHRC)	2012
	Joseph-Armand Bombardier Canada Graduate Master's Scholarship	
	Named to Dean's Honour List (College of Arts and Science)	2011
	Saint Thomas Moore (STM) College Bursary	2011
	University of Saskatchewan Scholarship	2011
	Evelyn Burkitt Scholarship	2009 - 2011
	Mosaic Scholarship	2007 - 2011
	Provincial 4-H Scholarship	2008
	University of Saskatchewan Entrance Scholarship	2007
	Region 17 Arabian Horse Association Scholarship	2007
	District 13 4-H Scholarship	2007
	Principal's Award	2005 - 2007
Athletic	Arabian Horse Association Horseman of Merit	2016
	Arabian Horse Association Rider of Supreme Honour Award	2016
	Bronze recipient at Canadian National Championship Horse Show	2016
	Multiple Championships at Western Canadian Championship Horse Show	2016
	Arabian Horse Association Legion of Honour	2015
	Westman Dressage High Point Second Level Dressage	2015
	Saskatchewan Arabian Horse Association Champion Amateur Adult Rider	2011, 2014
	Second Place in Jumping Deer Creek 25 mile Endurance Race	2013
	Canadian National Championship Show Top Ten Awards in Dressage	2012

May, 2018

Other	Council of Canadian Departments of Psychology's Outstanding Teaching Assistant Award	2014
	4-H Grand Aggregate award	1999 - 2005
	4-H Public Speaking Award	2004, 2006

References

Dr. June Anonson

Director, Centre for Research and Scholarship in Health, Saskatchewan Polytechnic

Tenured Professor, College of Nursing, University of Saskatchewan

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Dr. Valery Chirkov

Tenured Professor

College of Arts and Science, Department of Psychology, University of Saskatchewan

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