List of Students

List of Research Students	
Post-doctoral students:	2
Ph.D. students (including two visiting scholars):	13
M.Sc. students:	122 (15 theses, 107 projects)
B.Sc. students (thesis option):	12
B.Sc. students (non-thesis option):	37
Total	**186**

Post-doctoral students (Total 2)

1. Kadam, R. (2021-23) Post-doctoral fellow (Saint Mary's University), Co-supervision with Dr. Joyline Makani, Evidence-driven strategies for successful schooling outcomes of learners of African descent in Nova Scotia.

2. Joshi, M. (2009) Post-doctoral fellow (University of New Brusnwick), Temporal association mining.

Ph.D. students (Total 13)

1. Neveditsin, N. (2023-date) Ph.D. (Saint Mary's University) Co-Supervisor with Dr. Vijay Mago. Domain-specific applications of language models.

2. Chavan, S. (2020-date) Ph.D. (Symbiosis International (Deemed University)) Co-supervisor with Dr. Preeti Mulay. Design, Development and Implementation of Quantum Incremental Clustering Algorithm Framework for Exploration of Unsupervised Data.

3. Chandrasekaran, D. (2021-2022) Ph.D. (Saint Mary's University) Co-Supervisor with Dr. Vijay Mago Ethics in Natural Language Processing, Withdrew without completion.

4. Fisher, A. (2021-2024) Ph.D. (Saint Mary's University) Co-Supervisor with Dr. Vijay Mago Design Automation and Optimization Using Artificial Intelligence.

5. Rao, G. (2019-2024) Ph.D. (Saint Mary's University) Co-Supervisor with Dr. Vijay Mago, Technology Advancement in existing AED.

6. Ghamari, R. (2018-2019 leave of absence) Ph.D. (Saint Mary's University) Supervisor Soft clustering to improve engineering optimization.

7. Liu, G. (2018-2019 did not finish) Ph.D. (Saint Mary's University) Supervisor Two-stage data mining by using clustering to improve classification and association.

8. Naik, S. (2017-date) Ph.D. (National Institut of Technology, Goa, India) Co-supervisor Extreme and Deep Learning for Image Recognition.

9. Ammar, A. (2011-2016) Ph.D. (Larodec, Institut Superier de Gestion de Tunis, Tunisia) Co-supervisor Possibilistic Rough K-Modes.

10. Trabelsi, S. (2008-2011) Ph.D. (Larodec, Institut Superier de Gestion de Tunis, Tunisia) Co-supervisor Belief rough set classifier.

11. Chen, Min (2008-2009) Ph.D. (Tongji University, Shanghai, China) Visiting student-collaborator on joint publications, Soft and Crisp Cluster Quality based on Cost-benefit Analysis.

12. Hogo, M. (2002-2005) Ph.D. (Czech Tech. University) Visiting student-collaborator on joint publications, Temporal variations in interval clusters obtained from Kohonen self-organizing maps.

13. Zhong, M. (2000-2004) Ph.D. (University of Regina), Missing value analysis in traffic engineering.

M. Sc. Project Students (Total 121)

Thesis: 15, projects: 106

1. Chaudhari, Aditya v. (May 2024 - December 2024) M.Sc. (Saint Mary's University) Supervisor
    Project: DevOps of Descriptive and Predictive Analytics for Efficient Energy Supply and Work and Asset Management

2. Chelladurai Simon, R J (May 2024 - December 2024) M.Sc. (Saint Mary's University) Supervisor
    Project: DevOps of Descriptive and Predictive Analytics for Efficient Energy Supply and Work and Asset Management

3. Gupta, Rakshit (May 2024 - December 2024) M.Sc. (Saint Mary's University) Supervisor
    Project: Artinus Cost-effective NLP solutions for digitization, translation, and insights of domain specific corpora

4. Jain, Jeeten K. (May 2024 - December 2024) M.Sc. (Saint Mary's University) Supervisor
    Project: Enhancing Medical Data Analysis and Processing

5. Jebasingh, Jerry Caleb (May 2024 - December 2024) M.Sc. (Saint Mary's University) Supervisor
    Project: DevOps of Descriptive and Predictive Analytics for Efficient Energy Supply and Work and Asset Management

6. Koirala, Kritika (May 2024 - December 2024) M.Sc. (Saint Mary's University) Supervisor
    Project: Health and Wellness App – Data Analytics and User Experience

7. Leung, Ka Man (May 2024 - December 2024) M.Sc. (Saint Mary's University) Supervisor
    Project: Automated assessment of reading competency

8. Mehta, Neeyati (May 2024 - December 2024) M.Sc. (Saint Mary's University) Supervisor
    Project: Health and Wellness App – Data Analytics and User Experience

9. Mehta, Raj (May 2024 - December 2024) M.Sc. (Saint Mary's University) Supervisor
    Project: Financial Portfolio Reconciliation using Deconstructed Deep Learning

10. Phan, Nghia M. (May 2024 - December 2024) M.Sc. (Saint Mary's University) Supervisor
    Project: Automated assessment of reading competency

11. Prajapati, Vrushali (May 2024 - December 2024) M.Sc. (Saint Mary's University) Supervisor
    Project: Sentiment Analysis to Replace Rigid Surveys into Automated Adaptive Interviews

12. Shafi, Noman (May 2024 - December 2024) M.Sc. (Saint Mary's University) Supervisor
    Project: Financial Portfolio Reconciliation using Deconstructed Deep Learning

13. Shaikh, Zaid (May 2024 - December 2024) M.Sc. (Saint Mary's University) Supervisor
    Project: Health and Wellness App – Data Analytics and User Experience

14. Singh, Siddharth (May 2024 - December 2024) M.Sc. (Saint Mary's University) Supervisor
    Project: Sentiment Analysis to Replace Rigid Surveys into Automated Adaptive Interviews

15. Alapatt, John J. (May 2023 - December 2023) M.Sc. (Saint Mary's University) Supervisor
    Project: Machine Learning at Acuicy

16. Dalal, Shweta (May 2023 - December 2023) M.Sc. (Saint Mary's University) Supervisor
    Project: Machine Learning at Citco

17. Mascarenhas, Rishan D. (May 2023 - December 2023) M.Sc. (Saint Mary's University) Supervisor
    Project: Machine Learning at Citco

18. Prabhakar, Shiney (May 2023 - December 2023) M.Sc. (Saint Mary's University) Supervisor
    Project: Machine Learning at NS Power

19. Singh, Amanpreet (May 2023 - December 2023) M.Sc. (Saint Mary's University) Supervisor
    Project: Machine Learning at Acuicy

20. Singh, Kamaljeet (May 2023 - December 2023) M.Sc. (Saint Mary's University) Supervisor
    Project: Machine Learning at NS Power

21. Srinivasan, Hemalatha (May 2023 - December 2023) M.Sc. (Saint Mary's University) Supervisor
    Project: Machine Learning at Meraki

22. Wadhwa, Sharlene K. (May 2023 - December 2023) M.Sc. (Saint Mary's University) Supervisor
    Project: Machine Learning at NS Liquor Corporation

23. Altaf, Rehnuma (May 2022 - December 2022) M.Sc. (Saint Mary's University) Supervisor
    Project: Retail Analytics

24. Bana, Prashant (May 2022 - December 2022) M.Sc. (Saint Mary's University) Supervisor
    Project: Social Media Analytics

25. Joshi, Advait R. (May 2022 - December 2022) M.Sc. (Saint Mary's University) Supervisor
    Project: Social Media Analytics

26. Katharotiya, Pratik Kanubhai (May 2022 - December 2022) M.Sc. (Saint Mary's University) Supervisor
    Project: Student Success Analytics

27. Murali, Prabav (May 2022 - December 2022) M.Sc. (Saint Mary's University) Supervisor
    Project: Financial Portfolio Analytics

28. Murthy, Tanmaya (May 2022 - December 2022) M.Sc. (Saint Mary's University) Supervisor
    Project: Deep Learning Tools Development

29. Pampatwar, Pandurang Anil (May 2022 - December 2022) M.Sc. (Saint Mary's University) Supervisor
    Project: Financial Portfolio Analytics

30. Panchal, Harsh Rasiklal (May 2022 - December 2022) M.Sc. (Saint Mary's University) Supervisor
    Project: Healthcare Analytics

31. Singh, Karnjot (May 2022 - December 2022) M.Sc. (Saint Mary's University) Supervisor
    Project: Student Success Analytics

32. Su, Qing (May 2022 - December 2022) M.Sc. (Saint Mary's University) Supervisor
    Project: Healthcare Analytics

33. Vaidya, Parth Tarak (May 2022 - December 2022) M.Sc. (Saint Mary's University) Supervisor
    Project: Electricity Distribution Analytics

34. Varasadiya, Viren Vinubhai (May 2022 - December 2022) M.Sc. (Saint Mary's University) Supervisor
    Project: Electricity Distribution Analytics

35. Gnanavel, Praveen Kumar (August 2021 - April 2022) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning at Perennia

36. Krishnan, Anoop (August 2021 - April 2022) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning at NxtGen

37. Kulathu, Rajshekar (August 2021 - April 2022) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning at Bluelight

38. Li, Wenshuo (August 2021 - April 2022) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning at SafePath

39. Mashalkar, Akshaykumar (August 2021 - April 2022) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning at CRA

40. Patel, Mitkumar B. (August 2021 - April 2022) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning at Citco

41. Reginold, Fabian Vaniyamveetil (August 2021 - April 2022) M.Sc. (Saint Mary's University)
Supervisor
Project: Machine learning at Lexington

42. Roy, Akhil (August 2021 - April 2022) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning

43. Santhanam, Hemavathi (August 2021 - April 2022) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning at Citco

44. Sekar, Ramya (August 2021 - April 2022) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning at Agyle

45. Tayal, Shivani (August 2021 - April 2022) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning at Citco

46. Gupta, Samarth (May 2020 - December 2020) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning in fiancial trading at Citco

47. Dhillon, Jagwinder Kaur (May 2020 - December 2020) M.Sc. (Saint Mary's University) Supervisor
Project: Internet Of Things Research at Perennia

48. Hardat, Anshul (May 2020 - December 2020) M.Sc. (Saint Mary's University) Supervisor
Project: Internet Of Things Research at Perennia

49. Katragadda, Vidhyadhara Teja (May 2020 - December 2020) M.Sc. (Saint Mary's University)
Supervisor
Project: Internet Of Things Research at Perennia

50. Khadka, Bijay (May 2020 - December 2020) M.Sc. (Saint Mary's University) Supervisor
Project: Data visualization and machine learning of student demographics and success

51. Mahajan, Jatin (May 2020 - December 2020) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning in fiancial trading at Citco

52. Poddar, Ashit (May 2020 - December 2020) M.Sc. (Saint Mary's University) Supervisor
Project: Internet Of Things Research at Perennia

53. Santhosh Jaya, Abhijith (May 2020 - December 2020) M.Sc. (Saint Mary's University) Supervisor
Project: Internet Of Things Research at Perennia

54. Suthar, Aastha K. (May 2020 - December 2020) M.Sc. (Saint Mary's University) Supervisor
Project: Internet Of Things Research at Perennia

55. Yeolekar, Saurabh S. (May 2020 - December 2020) M.Sc. (Saint Mary's University) Supervisor
Project: Internet Of Things Research at Perennia

56. Kadamgode Puthenveedu, Sabareeshnath (August 2020 - March 2021) M.Sc. (Saint Mary's
University) Supervisor
Project: Machine learning in fiancial trading at Citco

57. Morishetty, Manoj K. (August 2020 - March 2021) M.Sc. (Saint Mary's University) Supervisor
Project: Internet Of Things Research at Hanatech

58. Tandon, Aditya (August 2020 - March 2021) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning in fiancial trading at Citco

59. Nomula, Rahul (August 2020 - March 2021) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning platform development at Missing Link Technologies

60. Bandyopadhyay, Parijat (August 2020 - March 2021) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning in fiancial trading at Citco

61. Campbell, Jessica (August 2020 - March 2021) M.Sc. (Saint Mary's University) Supervisor
Project: Effect of free trade on business opportunities

62. Bommu, Goutham (August 2020 - March 2021) M.Sc. (Saint Mary's University) Supervisor
Project: Internet Of Things Research at Hanatech

63. Jain, Sachit (August 2020 - March 2021) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning platform development at Missing Link Technologies

64. Ahuja, Bhavya (May 2019 - December 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Inventory Management System - Data Visualization

65. Cai, Qian (May 2019 - December 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Inventory Management System - Predictive Analytics

66. Gupta, Ankush (May 2019 - December 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Data Visualization at Hanatech

67. Manivannan, Santhamohan (May 2019 - December 2019) M.Sc. (Saint Mary's University)
Supervisor
Project: Data Visualization at Hanatech

68. Durgam, Narasimha Rao (May 2019 - December 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Data Visualization at Hanatech

69. Magray, Shahzan (May 2019 - December 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Inventory Management System - Business Analysis

70. Nomula, Rahul (May 2019 - December 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Business Analytics and Machine Learning at Missing Link Technologies

71. Oberoi, Ravneet Singh (May 2019 - December 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Inventory Management System - Quality Assurance

72. Punnoli, Sreeraj (May 2019 - December 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Predictive Analytics at SimpleBI

73. Vadsaria, Sonam M. (May 2019 - December 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Business analytics at Nova Scotia Power

74. Verma, Bharat Bhushan (May 2019 - December 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning at Dilytics

75. Govindan, Vinay (May 2019 - December 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning at HomeExcept

76. Eslami, Arsalan (May 2018 - date) M.Sc. (Saint Mary's University) Supervisor
Project: Real Estate Analytics

77. Abdrashitov, Ildar (Sept 2018 - Apr 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Data Analytics at Missing Link Technologies

78. Arantes, Daniel d. (Sept 2018 - Apr 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Data Analytics at Atlantic Lottery

79. Bhagat, Sankalp K. (Sept 2018 - Apr 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Real Estate Analytics

80. Cornish, Aaron (Sept 2018 - Apr 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Human Resources Analytics at JDI Saint John

81. Dsouza Bhatt, Divya M. (Sept 2018 - Apr 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Human Resources Analytics at JDI Saint John

82. Govindaraj, Dinesh Kumar (Sept 2018 - Apr 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning and Analytics at HomeExcept

83. LaPlante, Jennifer (Sept 2018 - April 2019) M.Sc. (Saint Mary's University) Supervisor
Project:

84. Malone, Duane (Sept 2018 – April 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Churn Analysis at Atlantic Lottery and Day trading Analytics

85. Maruf, Md. Wahid Tausif (Sept 2018 - Apr 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Data Visualization at HomeExcept

86. McCavour, Chris (Sept 2018 - Apr 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Human Resources Analytics at JDI Saint John

87. Vechoor Padmanabhan, Lourdes R. (Sept 2018 - Apr 2019) M.Sc. (Saint Mary's University)
Supervisor
Project: Data Visualization of IoT stream at Hanatech

88. Weston, Joshua (Sept 2018 - Apr 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Data Analtyics at JDI Moncton

89. Yin, Yifan (Sept 2018 - Apr 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Web and Data Analytics for NGO and Tencent

90. Singh, Yudhvir (Sept 2018 - Apr 2019) M.Sc. (Saint Mary's University) Supervisor
Project: Machine learning for IoT Datastreams at Hanatech

91. MacDonald, R. (May 2017 - August 2018) M.Sc. (Saint Mary's University) Supervisor
Thesis: Estimating type and number of faults in software development using machine learning.

92. Malloy, C. (May 2017 - date) M.Sc. (Saint Mary's University) Supervisor
Thesis: Comparison of deep learning and sequential unsupervised and supervised learning.

93. Shah, M. (January - June 2018) M.Sc. (Saint Mary's University) Supervisor
Machine learning for image recognition.

94. Padelkar, P. (January - May 2018) M.Sc. (Saint Mary's University) Supervisor
Machine learning for image recognition.

95. Kaur, N. (May - December 2018) M.Sc. (Saint Mary's University) Supervisor
Medical diagnosic system.

96. Akash, N. (October 2017 - May 2018) M.Sc. (Saint Mary's University) Supervisor
Analysis and visualization of first call resolution.

97. Kalita, A. (Oct - Dec 2017) M.Sc. (Saint Mary's University) Supervisor
M.Sc. project: Inventory prediction

98. Zhang, Z. (May - October 2017) M.Sc. (Saint Mary's University) Supervisor
M.Sc. project: Correlating enrollment and gaming behaviour with machine learning.

99. Mullick, S. (May 2017 - date) M.Sc. (Saint Mary's University) Supervisor
M.Sc. project: Predicting gaming behaviour with machine learning.

100. Acosta Vidales, A. (May 2017 - date) M.Sc. (Saint Mary's University) Supervisor
M.Sc. project: Searchable Social and Environmental Impact Measurement Database.

101. Mahajan, K. (May 2017 - date) M.Sc. (Saint Mary's University) Supervisor
M.Sc. project: Data Warehousing and Prediction of Missing Values of Weather Data.

102. Karunakaran, V. (May 2017 - date) M.Sc. (Saint Mary's University) Supervisor
M.Sc. project: Matching JSON representations using text mining and preference ratings.

103. Bahri, M. (January - December 2016) M.Sc. (Larodec, Institut Superier de Gestion de Tunis, Tunisia) Co-supervisor
Thesis: Clustering data stream in a belief function framework.

104. Gopinath, R. (Sept 2016 - date) M.Sc. (Saint Mary's University) Supervisor
M.Sc. project: Optimizing shipping and handling in retail

105. Kotiya, A. (Sept 2016 - date) M.Sc. (Saint Mary's University) Supervisor
M.Sc. project: Detecting unusual patterns in time-series.

106. Pavlovski, I. (May-December 2016) M.Sc. (Saint Mary's University) Supervisor
M.Sc. project: Developing decision trees in knowledge cloud

107. Liu, Z. (May-December 2016) M.Sc. (Saint Mary's University) Supervisor
M.Sc. project: Dynamic clustering in a knowledge cloud

108. Mohammadi, M. (May-December 2016) M.Sc. (Saint Mary's University) Supervisor
M.Sc. project: Social and Environmental Impact of Co-operatives

109. Aldabaa, F. (May-December 2016) M.Sc. (Saint Mary's University) Supervisor
M.Sc. project: Social and Environmental Impact of Co-operatives (UI/UX)

110. Singh, G. (May-December 2016) M.Sc. (Saint Mary's University) Supervisor
M.Sc. project: Social and Environmental Impact of Co-operatives (Database)

111. Thompson, J. (2013-2016) M.Sc. (Saint Mary's University) Supervisor
Thesis: Monitoring Regional Power Generation and Consumption.

112. Suteanu, M. (2010-2014) M.Sc. (Saint Mary's University) Supervisor
Thesis: A Network-Based Approach to Earthquake Pattern Analysis

113. Heider, F. (2013-2014) M.Sc. (Saint Mary's University) Supervisor
Thesis: Temporal meta-clustering.

114. Sun, W. (2012-2015) M.Sc. (Saint Mary's University) Supervisor
Thesis: Classification of Temporal Events.

115. Penny, D. (2008-2012) M.Sc. (Saint Mary's University) Supervisor
Thesis: Oceanographic data management using LOBOviz.

116. Zhang, P. (2008-2010) M.Sc. (Saint Mary's University) Supervisor
Thesis: Inventory management using data mining: forecasting in retail industry.

117. Mizuhara, T. (2006-2009) M.Sc. (Saint Mary's University) Supervisor
Thesis: Modeling and evaluation of knowledge discovery in wholesale and retail industry.

118. Yan, R. (2002-2004) M.Sc. (Saint Mary's University) Supervisor
Thesis: Spatial and temporal data mining in a supermarket.

119. Xiao, Y. (1999-2000) M.Sc. (Dalhousie University) Co-supervisor
Thesis: A framework for discovering patterns and trends in asthma data.

120. Gopalkrishnan, S. (1998-2000) M.A.Sc. (University of Regina) Co-supervisor
Thesis: Prediction of short-term traffic volumes for applications in intelligent transportation systems.

121. Kalyar, I. (1997-1998) M.A.Sc. (University of Regina) Co-supervisor
Thesis: Short-term predictions of traffic on recreational roads.

122. Fei, X (1996-1998) M.A.Sc. (University of Regina) Co-supervisor
Thesis: Estimation of AADT using neurocomputing.

B.Sc./B.Tech students thesis option (Total 12)

1. Kapoor G (2016-2017) B.Sc. (Co-supervisor). Estimating Pore Fluid Saturation in an Oil Sands Reservoir using Ensemble Tree Machine Learning Algorithms

2. Glavin Wiechert (2015-2016) B.Sc. Identifying Users and Activities from Brain Wave Signals Recorded from a Wearable Headband

3. Rathinavel, K. (2011-2012) B.Tech. (Indian Institute of Technology, Gandhinagar), Recursive Clustering of Mobile Phone Users.

4. Nagrecha, S. (2011-2012) B.Tech. (Indian Institute of Technology, Gandhinagar), Comparison of Gene Coexpression and Bayesian Networks.

5. McLearn, G. (1998-1999) B.Sc, Neural network based agents for web searching.

6. Osborne, P (1996-1997) B.Sc. (Algoma University), Time-delay neural networks for traffic modeling.

7. Mannella, R. (1996-1997) B.Sc, Predictions of demand for electricity.

8. Lima, L. (1996-1997) B. Sc. (Algoma University), System analysis of an educational intranet.

9. Thompson, D. (1995-1996) B.Sc. (Algoma University, Supervisor), Traffic prediction using neural networks.

10. Adamo, M. (1994-1995) B.Sc. (Laurentian University, Supervisor), Neural net and Statistical time series modeling.

11. Calcagnini, C. (1993-1994) B.Sc. (Laurentian University, Supervisor), Comparison of neural net and statistical models.

12. Dale, B. (1993-1994) B.Sc. (Laurentian University, Supervisor), Interface development for a traffic information system.

B.Sc./B.Tech. students non-thesis option (Total 37)

1. Jean-Cédéric Blais (June 2023-Oct 2024) Development to Support First Nations and Municipal Policing
2. Pandey, B (May-Aug 2018) Medical diagnostic system.
3. Morgan, L-A. (May 2016-April 2017) Prioritized Sampling Using Clustering Ensemble.
4. Dua, D. (May-December 2016) Dynamic Clustering Assignments
5. Peter Lakner (May-Aug 2015) Optimizing plant settings using genetic algorithms, unsupervised, supervised learning
6. Zhiyun Zhong (Jan-Apr 2015) Identifying Users and Activities from Brain Wave Signals Recorded from a Wearable Headband
7. Shuai Zhao (Jan-Apr 2015) Identifying Users and Activities from Brain Wave Signals Recorded from a Wearable Headband
8. Runxing Zhou (Jan-Apr 2015) Identifying Users and Activities from Brain Wave Signals Recorded from a Wearable Headband
9. Zhixing Liu (Jan-Apr 2015) Identifying Users and Activities from Brain Wave Signals Recorded from a Wearable Headband
10. Zhicheng Yin (Jan-Apr 2015) Identifying Users and Activities from Brain Wave Signals Recorded from a Wearable Headband
11. Vaswani, S. (May-August 2013) Business Intelligence in Retail
12. de Coelho, V. (May-August 2013) Business Intelligence in Retail
13. Kallada, M. (September 2013 - date) Temporal Data Mining.
14. Jain, S. (May-December 2013) Monitoring Thyroid Cancer Patients.
    App Development for Halifax Regional Municipality Data.
15. Triff, M. (May 2013 - April 2014) Meta-clustering and mobile app development.
16. Kallada, M. (August 2013 - date) Classification and clustering of temporal image stream data.
17. Simmons, J. (October 2013 - date) App Development for Halifax Regional Municipality Data.
18. Jong, M. (October 2013 - date) App Development for Halifax Regional Municipality Data.
19. Paravia, R. (May 2013 - Sept 2013) Monitoring Thyroid Cancer Patients.
20. Rajaraman, D. (May 2013 - Sept 2013) Monitoring Thyroid Cancer Patients.
21. Bhayani, S. (May 2013 - August 2013) Monitoring Thyroid Cancer Patients.
22. Agarwal, S. (2012). (National Institute of Technology, Surat, India), Association and Correlation between Temporal Patterns.
23. Reddy, V. (2012). (Indian Institute of Technology, Bombay), Clustering and Classification of Temporal Patterns.

24. Lowry, E. (2007-08). Developing Lecture Transcriptions in Flash Format.
25. Blades, W. (2007-08), Evolutionary Logit Models.
26. Willie, V. (2006-07), Multispeaker Transcription.
27. Adams, C. (2006-07), Multispeaker Transcription.
28. Crosby, W. Summer 2006, Proximity list based information retrieval.
29. Hines, J. Summer 2006, Indexing and searching utility for liberated learning.
30. Jain, A. Summer 2003, Study of attrition of customers.
31. Hogg, A. Summer 2002, Fuzzy loyalty measures for supermarket customers..
32. Xu, J. Summer 2001, Missing value analysis in traffic engineering.
33. MacDonald, S. Summer 2001, Loyalty of supermarket customers.
34. West, C. Summer 2001, Loyalty of supermarket customers.
35. Mountford, P. Summer 2000, Time-series predictions using GAs designed Neural Networks.
36. Huang, X. Summer 2000, Study of clustering algorithms.
37. Davies, C. Summer 1999, Rough genetic computing.