

LIST OF PASSING CANDIDATES – April 2018 - QFI CORE Quantitative Finance and Investment Core - CIA/SOA

This exam recognized by the Canadian Institute of Actuaries.

- 1. Alakkat, Grishma
- 2. Au Yeung, Sheung Ngai
- 3. Bountouvas, Anastasios Stefanos
- 4. Butorac, Austin
- 5. Chan, Lok Hin
- 6. Chan, Tsoi Wan
- 7. Chen, jyun-rong
- 8. Chen, Yu
- 9. Cheung, Chak Yin Trevor
- 10. Cheung, Lap Chung
- 11. Chiew, Chi Yang Brian
- 12. Chin, Hui Ling
- 13. Chiu, King Chak
- 14. Choi, Shing Hay
- 15. Chu, Cheuk Yin
- 16. Chu, Chiu Yeung
- 17. Chu, Kin Chung
- 18. Dandurand-Doiron, Guillaume
- 19. Ding, Yi
- 20. Elliott, David Joseph
- 21. Embaye, Samuel
- 22. Erickson, Jakob Janezich
- 23. Evans, Michael
- 24. Fontaine, Hugues
- 25. Fung, Tsz Chai
- 26. Gong, Qi
- 27. Guo, Yuxin
- 28. Gurtowski, Kyle Russell
- 29. Hammond, Michael



- 30. He, Suyi
- 31. Ho, Ka Chun
- 32. Hou, Yufei
- 33. Hu, Ruo Bing
- 34. Humpherys, Michael
- 35. Jeong, Himchan
- 36. Kansupada, Achal P
- 37. Kigen, Alex Kiplimo
- 38. Kok, Chin Yew
- 39. Lai, Hsin Yuan
- 40. Lau, Pak Fai
- 41. Lee, Gyuhui
- 42. Leung, Kit Ying
- 43. Lewis, Jacob E
- 44. Li Zhao, Anji Ines
- 45. Li, Keshan
- 46. Li, Lun
- 47. Li, Tao
- 48. Lim, Thiam Sang
- 49. Ling, Hao
- 50. Liu, Chang
- 51. Liu, Luyao
- 52. Malile, Rey
- 53. Man, Hin Yat
- 54. Margolies, Jason Charles
- 55. Massaro, David Christian
- 56. McPhail, Matthew
- 57. Morgan, Kent Owen
- 58. Ng, Jade Leslie
- 59. Oishi, Masahiro
- 60. Ouellet, Jonathan
- 61. Perrier, Daniel
- 62. Pi, Xiangbo
- 63. Rao, Lyn Chenxun
- 64. Raphan, Martin
- 65. Ren, Xinxin
- 66. Rowden, Jared
- 67. Suarez, Nicholas Antonio
- 68. Sun, Zhe
- 69. Thonar, Fabien Jean



- 70. Trudeau, Gabrielle
- 71. Tsui, Brian Ka Tsun
- 72. Walsh, Nathan Adam
- 73. Wang, Siyu
- 74. Wang, Ying
- 75. Winkelman, Trevor Joseph
- 76. Wu, Jiangxue
- 77. Xiao, Jiance
- 78. Xu, Zhishuang
- 79. Yang, Sen
- 80. Yokhin, Navadet
- 81. Zha, Chao
- 82. Zhang, Bo
- 83. Zhang, Xu
- 84. Zhang, Yuzhou
- 85. Zheng, Shuming
- 86. Zhong, Tingxuan
- 87. Zhuang, Shengchao