

CPLP Program at CBU

The International Safe Transit Association (<u>www.ista.org</u>) is the leading organization in distribution/transport packaging. ISTA develops various pre-shipment laboratory test protocols. It certifies testing laboratories, laboratory professionals, and packaged products.

ISTA offers a unique Certified Packaging Laboratory Professionals (CPLP) certification program. CPLP certification enhances the credibility of people involved with ISTA testing and ISTA certified laboratory operations.

There are three levels of CPLP certifications:

- Level I Technician
- Level II Technologist
- Level III Professional

Undergraduate packaging students at CBU are eligible for CPLP Technician certification. PKG 203 Distribution Packaging & Logistics covers materials related to this certification exam. Graduate packaging students at CBU are eligible for CPLP certification at both Technician and Technologist levels. ENGM 644 Transport Packaging covers materials related to these two certifications.

To become an ISTA Certified Packaging Laboratory Technician (Level I), one must pass a two-hour exam, which covers basic laboratory operations, procedures, protocols, and conduct of the essential ISTA shock/drop/impact, vibration, compression, and atmospheric tests. For more information: https://ista.org/certified_packaging_laboratory.php#technician

To become an ISTA Certified Packaging Laboratory Technologist (Level II), one must be a CPLP Technician and must pass another two-hour exam. This Level II exam covers advanced procedures & protocols including those from other organizations (such as ASTM), random vibration, dynamic material testing, instrumentation, and enhanced simulation. For more information: https://ista.org/certified_packaging_laboratory.php#technologist

To become an ISTA Certified Packaging Laboratory Professional (Level III), one must go through a resume evaluation of industry participation and achievements, including work experience, education background, attendance at packaging events, publications, presentations, teaching, honors/awards, etc. For more information: https://ista.org/certified_packaging_laboratory.php#professional

Congratulations to the following students, staff, and faculty for becoming International Safe Transit Association (ISTA) Certified Packaging Laboratory Professionals.

Semester	CPLP Professional (Level III)
Fall 2013	1. Siripong Malasri (Professor)

Semester	CPLP Technologist (Level II)
Fall 2013	1. Siripong Malasri (Professor)
Spring 2019	2. Jade Housewirth
	3. Georgina Johns
Fall 2019	4. Mona Al Assi
	5. Robert Moats (Lab Technician)
	6. Thomas Podesta (Lab Technician)
Spring 2020	7. Ngan Nyugen
Summer 2020	8. Wilson Pritchard
Summer 2021	9. Dalton Bailey
	10. Victoria Fletcher
	11. Larry Hubbard
	12. Dedrick Lindsey
	13. Carlie Paine
	14. Kevin Wright

Semester	CPLP Technician (Level I)
Spring 2013	1. Siripong Malasri (Professor)
Spring 2014	2. Alex Othmani
	3. Caleb Smith
	4. Rebecca Wauford
Summer 2014	5. Gabriela Gomez-Pedro
	6. Mallory Harvey
Spring 2015	7. Alana Byrd
	8. Joseph Ferris
	9. Antoine Herve*
	10. Michael Kist
	11. Robert Moats (Lab Technician)
	12. Sebastian Polania
	13. Yuliana Luna
	14. Mark Wolfe
	15. Anne Youngblood
Summer 2015	16. Possawat Poonpurmsiri**
	17. Chonnavee Takkarnviroj**
	18. Poomtawan Tiapradit**

Spring 2016	19. April Bonner
	20. Charlotte Hare
	21. Jade Housewirth
	22. Georgina Johns
	23. Benjamin Loving
	24. Ngan Nyugen
	25. Stephen Russell
	26. Sammurelle Savage
	27. Juan Vazquez
	28. Clark Wadlington
	29. Zhihong Zheng
Summer 2016	30. Bharath Bahudhoddi
	31. Abhishek Chava
	32. Yugesh Devabakthni
	33. Sesha Kota
	34. Jeremy Lloyd
	35. Radhika Suryadevara
	36. Erica Thomas
Fall 2016	37. Vinithraj Thota
Spring 2017	38. Eduardo Aguilar
	39. Hope Campbell
	40. Eric Defo Fondouop
	41. Hunter Howard
	42. Conrrado Jimenez
	43. Brianna Jordan
	44. James Alex Moses
	45. Scott Pala
	46. Britney Payne
	47. Yocelin Sanchez
Spring 2018	48. Vanessa Cervantes
	49. Jazzmyn Davenport
	50. Ian Dover
	51. Deliya Duckworth
	52. Daniel Gamez
	53. Henry Liu
	54. Michael Longo
	55. Saira Martinez
	56. Christopher Payne
	57. Racheal Pham
	58. Luis Rodriguez
	59. Yuritza Sanchez
	60. Salvador Sauceda
	61. Kevesha Snow
g 2010	62. Alandria Waller
Summer 2018	63. Thomas Podesta (Lab Technician)

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Spring 2019	64. Alexander Brown
	65. Benjamin Knighton
	66. Carl Gody
	67. Cesar Samaniego-Mata
	68. Jean Melo Escoberdo
	69. Kyle Nicholson
	70. Zachery Tabor
	71. Guillermo Valverde Toledo
	72. Taylor Waddell
Fall 2019	73. Mona Al Assi
Spring 2020	74. Rachel Anderson
	75. Victor Fantaziu
	76. Omar Halim
	77. Gabriel Price
	78. Fayira Sanyang
Summer 2020	79. Wilson Pritchard
Spring 2021	80. Taqwa Ayesh
	81. Jalen Davis
	82. Luciano Galizzi
	83. Guillermo Zavala
Summer 2021	84. Dalton Bailey
	85. Victoria Fletcher
	86. Larry Hubbard
	87. Dedrick Lindsey
	88. Carlie Paine
	89. Kevin Wright
Spring 2022	90. Edgar Avalos-Loaeza
	91. Tovian Barnes
	92. Josiah Brown
	93. Jacob Byrd
	94. Oriana Gee
	95. Brandon Guerrero Jaimes
	96. Talia Pfeifer
	97. Andrew Seay
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^{*}Exchange student from ECAM, France
** Lab intern from Kasetsart University, Thailand

