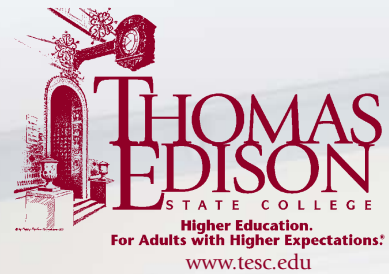


Associate in Science in Applied Science and Technology

Bachelor of Science in Applied Science and Technology



KITCHEN & BATH DESIGN

Thomas Edison State College is the first college in the United States that has been authorized by the National Kitchen & Bath Association (NKBA) to offer a Bachelor of Science in Applied Science and Technology degree in Kitchen & Bath Design. Credit will be awarded to students who possess specific National Kitchen and Bath Association certifications.

KITCHEN & BATH DESIGN PROGRAM

- ▶ College credit will be awarded for select National Kitchen & Bath Association certifications and applied towards the associate degree or bachelor's degree programs
- ▶ The College will accept previously earned credits earned at regionally accredited colleges and universities
- ▶ Students complete courses where and when they want to; all academic programs revolve around your needs
- ▶ Both the associate and bachelor's degrees can be completed via online courses, examination programs, prior learning assessment, and through professional training evaluated by the college or the American Council on Education (ACE)

ABOUT THOMAS EDISON STATE COLLEGE

Established in 1972, the Thomas Edison State College is one of New Jersey's 12 senior public institutions of higher education and is regionally accredited by the Middle State Association of Colleges and Schools. Identified by Forbes magazine as one of the top 20 colleges and universities in the nation in the use of technology to create learning opportunities for adults, Thomas Edison State College is a national leader in the assessment of adult learning and a pioneer in the use of educational technologies.

ABOUT THE NATIONAL KITCHEN & BATH ASSOCIATION

The National Kitchen & Bath Association (NKBA) is a non-profit trade association dedicated exclusively to the kitchen and bath industry. NKBA is the leading source of information and education for consumers and professionals alike. The NKBA certifications are considered the gold standard for the industry and are offered exclusively for individuals who prove specialized qualifications through experience and testing. All certified individuals must meet education requirements beyond certification to ensure continuous improvement.

The following certifications are accepted for this program: AKBD®, CKD®, CBD®, CMKBD®, CKE® and CBE®.

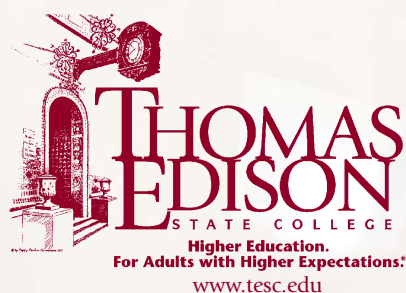


Designed by Sandra L. Steiner-Houck, CKD, Photo by Peter Leach



(above) Designed by Haskell (Hank) Matheny & Kathy Massey, Photo by Stephen Greenfield
(below) Designed by DeWitt Talmadge Beall & Hye Won Lee, Photo by Peter Leach





ASSOCIATE IN SCIENCE IN APPLIED SCIENCE AND TECHNOLOGY

The Associate in Science in Applied Science and Technology – Kitchen & Bath Design area of study provides learners with basic knowledge for the layout of kitchens and bathroom to meet the needs of residential and commercial customers in accordance with regulatory safety requirements, environmental standards and desired décor.

GENERAL EDUCATION REQUIREMENTS

English Composition	6 credits
English Composition I	3 credits
English Composition II	3 credits
Humanities	6 credits
Social Sciences	6 credits
Natural Science and Mathematics	12 credits
College Algebra or above	6 credits
General Physics or Chemistry	6 credits
Total General Education	30 credits

AREA OF STUDY

Technical Discipline	21 credits
Credits from completion of a combination of the following National Kitchen & Bath Association certifications:	
Associate Kitchen & Bath Designer®	12 credits
Certified Bath Designer®	21 credits
Certified Kitchen Designer®	21 credits
Free Electives	9 credits
Computer Requirement	
Others	
DEGREE TOTAL	60 credits

For more information on Thomas Edison State College and our programs, contact (888) 442-8372, e-mail us at info@tesc.edu or visit our Web site at www.tesc.edu.

For more information on the NKBA and certifications, visit www.nkba.org or contact customer service at (800) THE-NKBA.

BACHELOR OF SCIENCE IN APPLIED SCIENCE AND TECHNOLOGY

The Bachelor of Science in Applied Science and Technology – Kitchen & Bath Design program provides learners with advanced knowledge for the design of kitchens and bathrooms to meet the needs of residential and commercial customers in accordance with regulatory safety requirements, environmental standards and desired décor.

GENERAL EDUCATION REQUIREMENTS

English Composition	6 credits
English Composition I	3 credits
English Composition II	3 credits
Humanities	12 credits
Technical Report Writing	3 credits
Electives	9 credits
Social Sciences	12 credits
Psychology or Sociology	3 credits
Electives (must be two different subject areas)	9 credits
Natural Science and Mathematics	21 credits
College Algebra or above	6 credits
Statistics	3 credits
General Physics or Chemistry	6 credits
Second Science	3 credits
Computer Requirement	3 credits
General Education Electives	9 credits
Total General Education	60 credits

AREA OF STUDY

Technical Core	3 credits
Applied Science and Technology:	
Current Trends & Applications	3 credits
Technical Discipline	42 credits
Credits from completion of a combination of the following National Kitchen & Bath Association certifications:	
Associate Kitchen & Bath Designer®	12 credits
Certified Bath Designer®	21 credits
Certified Kitchen Designer®	21 credits
Certified Bath Educator®	21 credits
Certified Kitchen Educator®	21 credits
Certified Master Kitchen & Bath Designer®	3 credits
Free Electives	15 credits
Total Area of Study, Free Electives & Computer	60 credits
DEGREE TOTAL	120 credits