



PAUL BALDASARE LEGACY REGISTRY

HONORING TWENTY-THREE YEARS OF
DEDICATED SERVICE FOR
ST. ANDREWS UNIVERSITY



Dear friends of St. Andrews,

It is my opinion that without Paul Baldasare accepting the Presidency of our beloved St. Andrews the school would no longer be in existence. In a dire time in its history Paul, accepted the call to the office. That bold choice, which only came out of devotion to SA, and Paul's perseverance and steller leadership have made all the difference.

For the past 23 years, Paul Baldasare has put the needs of the St. Andrews community above his own. Before making decisions impacting the university, he asked the campus community for their perspectives and listened to their opinions. Then he went out to gain the resources necessary to implement those decisions. Paul is a servant leader who has guided the SAU community through some difficult times as its Campus President and Vice President for Institutional Advancement. As of May 31st, Paul will retire, leaving St. Andrews positioned to grow in the future, particularly with its new Health Science Department.

The Health Science Department offers a Bachelor of Science in Nursing (BSN) and a Bachelor of Science in Occupational Therapy Assisting with a minor in Health Services Administration (BSOTA). In the near future, Scotland County, the state of North Carolina, and other states will have SAU alumni as health care workers, people who think critically, analyze and solve problems, communicate effectively, work in diverse teams, and use their voices to make a difference in their community and the world. In a new world of COVID 19, health care heroes with the benefits of a liberal arts education will be in great demand. However, both nursing and occupational therapy assisting are capital intensive programs.

Each program requires two labs, equipped with an extensive list of equipment and supplies. As he has always done, Paul has reached out to gain some of the resources necessary to launch these new programs.

SAU's community partner, Scotland Memorial Healthcare System was one of the first to contribute towards the building of the nursing simulation lab. Recently, The Golden Leaf Foundation approved a \$500,000 grant to build one of the two BSOTA labs and the BSN clinical lab. In recognition of his dedication to obtaining essential resources, St. Andrews will name one of the BSOTA labs, the Paul Baldasare Occupational Therapy Assisting Lab. This teaching and learning space will be a legacy of Paul's servant leadership at St. Andrews. However, we need your help to equip the BSOTA laboratory.

Enclosed is some information about the BSOTA program, and architectural renderings of what the OTA lab will look like when finished. As you can see, the classroom is built around the rooms of a house as students learn to help infants through seniors attain a higher level of independent living. We ask that you look through the Paul Baldasare legacy registry, select, and fund, or partially fund a gift. You may want to join some of your classmates, faculty, staff, or community members to fund a gift. Your gift will recognize the legacy Paul leaves behind, will help launch the new Health Science programs, support future growth of St. Andrews, and aid students in becoming successful SAU alumni health care workers. Information about how to select and fund your gift is enclosed. I hope that you will have the opportunity to gather on the campus in November to thank Paul for his many contributions to St. Andrews during the dedication of the BSOTA lab during the SAU Homecoming the weekend November 13-15, 2020.

Grace and peace,

Pete Peery

Class of 1969

Bachelor of Science Degree in Occupational Therapy Assisting (BSOTA) With a Minor in Health Services Administration (HSA)⁺



Prepare with an Education to Enter, Grow, and Advance in a Rewarding Career as an Occupational Therapy Assistant

A licensed occupational therapy assistant (OTA) works under the supervision of a licensed occupational therapist to provide rehabilitation services to individuals affected by developmental, physical, emotional, or social disabilities due to illness, disabilities, or injury. OTAs are creative and caring professionals who are passionate about helping babies, children, teens, or adults of all ages to enhance the performance of important everyday living, school, or work activities and helping them to achieve maximum independence.

At St. Andrews University—a branch of Webber International University—BSOTA students with a minor in HSA⁺ work closely with their academic advisors, OTA program director, and the academic fieldwork coordinator to schedule courses and clinical fieldwork that lead to completion of the baccalaureate degree within four years and prepare them to take the National Board for Certification in Occupational Therapy (NBCOT) Exam. The length of the program may be shorter for students entering with accepted transfer or Advanced Placement credits. Students demonstrate how to interact with clients to assess existing performance, set therapeutic goals, develop rehabilitation plans, and implement intervention. Students also complete a capstone research project that integrates acquired, as well as demonstrated, occupational therapy assisting knowledge, healthcare setting skills, legal and ethical foundations, strategic and critical thinking, and leadership in healthcare organizations. The dynamic BSOTA degree with a minor in HSA⁺ at St. Andrews prepares the graduate for diverse career opportunities in the healthcare industry.

A Pathway to Diverse Career Opportunities

A graduate of the Bachelor of Science degree in Occupational Therapy Assisting with a minor in Health Services Administration⁺ can find professional OTA career opportunities in diverse settings such as:

- Hospitals
- Outpatient agencies
- Nursing Homes
- Schools
- Community Settings

The BSOTA with a minor in HSA⁺ also is a pre-professional program that prepares students for application to a Masters or Doctorate Level Occupational Therapist program.

* The Bachelor of Science in Occupational Therapy Assisting program at St. Andrews is seeking Candidacy Status, one of the first steps in the accreditation process, with the Accreditation Council for Occupational Therapy Education (ACOTE). The accreditation process takes approximately two years, and is initiated before the first cohort of students enters the program and completed prior to the first cohort graduating from the program.

The program must be ACOTE-accredited prior to students graduating from the program for students to be eligible to sit for the National Board for Certification in Occupational Therapy (NBCOT) exam immediately upon graduation.

Should the program not receive accreditation, graduates would not be eligible to sit for the NBCOT exam or obtain state licensure.

Passing the certification exam is required to obtain state licensure as an occupational therapy assistant.



For additional information and current course listing, please contact us.

910-277-5555

1700 Dogwood Mile
Laurinburg, NC 28352



OCCUPATIONAL THERAPY ASSISTING LAB





1. Murphy Bed 1,054.99

Lower Weston Murphy
Bed, Full, Espresso



2. Lucid Comfort 10" 176.99

Medium Gel Memory
Foam Mattress
The LUCID 10-Inch
Medium Memory Foam
Mattress for Murphy
bed.



3. Electric Hospital Bed 2,225.00

Hopefull Premium 3
Function Full Electric.



4. Mattress For Hospital Bed, Medacure 269.00

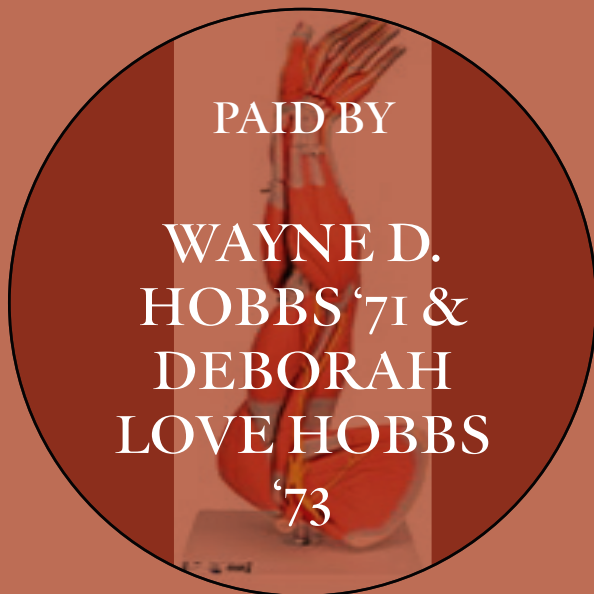
Pressure Redistribution
Foam Hospital Bed
Mattress.



5. Wheelchair 18" 147.99
Various Flip Back Arm
Styles and Front Rig-
ging Options, Flip Back
Removable Full Arms/
Elevating Leg Rests.



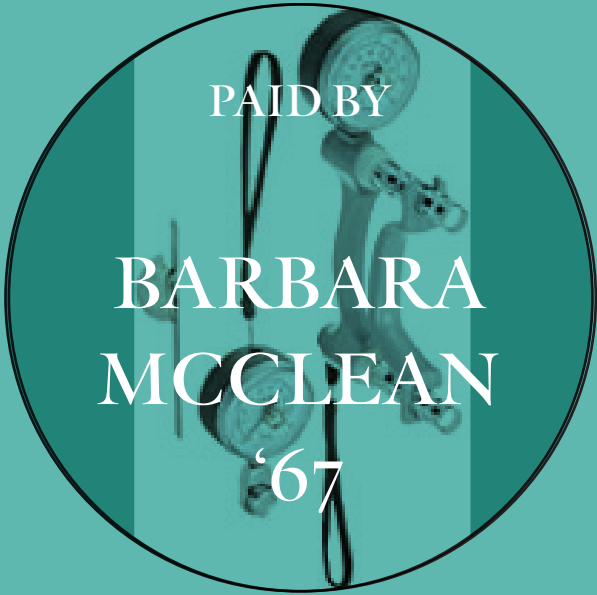
6. Pediatric Position- 2,946.75
ing System 56" x 23"



7. Arm Model 482.55
3B Scientific M10 Dis-
sectible Muscled Arm
6-part.



8. Wellden Human 289.00
Skeleton
Life-Size Anatomical
Human Skeleton Mod-
el, Muscular Painted,
Numbered.



9. Dynometers 550.00
Jamar Hand Evaluation
Kits.



10. Sphygmomanom-
eter 27.95
(PARAMED)
Manual Blood Pressure
Cuff.



11. Teaching Stetho-
scope 86.99
(LITTMAN)



12. Sewing Machine 194.35
(SINGER)
Heavy Duty Sewing
Machine.



I3. Stove (AMANA) 448.20

Electric Range in Stainless Steel.



I4. Refrigerator (WHIRLPOOL) 1,709.10
French Door Refrigerator in Fingerprint Resistant Stainless Steel with Internal Water Dispenser.



I5. Dishwasher (WHIRLPOOL) 348.00
Front Control Built-in Tall Tub Dishwasher in Stainless Steel.



I6. Stackable Washer (SAMSUNG) 679.99
10-Cycle High-Efficiency Front-Loading Washer with Steam.



17. Stackable Dryer 678.99
(SAMSUNG)

10-Cycle Electric Dryer
with Steam.

PAID BY

ERAMUS
(TAD)
HARDEE '78

18. McKesson Patient 500.00
Lift

450lbs weight capacity
battery powered.

PAID BY

ROY G, Jr.
& VIVIAN
PHELPS '63

19. Bailey Non-Slip 919.40
Straight Training Stairs
with Bus Step
Three sturdy options for
use of lower body strength,
and for exercises in bal-
ance and coordination.



20. Hausmann Height 1,214.29
Adjustable Parallel Bars
Hardwood platform;
the tapered ends allow
wheelchair access. The
anti-slip treads allow the
patient to ambulate off of
the platform.



21. Chattanooga
Intellect Legend XTThera-
py System
Most popular e-stim and
combo therapy systems
with 2 Channel Intellect
Legend XT Electrotherapy
platform.

2,895.00



PAID BY
**JEREMY
CALBRETH
& DEBBIE
MESSMER '96**

22. The Buddy Boat 467.00

Clients can use this swing
while sitting, prone or even
on their backs, with no
fear of falling, encouraging
active movement.



PAID BY
**TED & CATHY
MCCORMACK
'69**

23. Basic Vestibular
(Swing) Set 745.00

Used for tilting move-
ments, progressive flexion
activities. The therapy net
provides vestibular input
in all planes and improved
head and neck extension.



24. Cuddle Swing 157.00

Increase calming and or-
ganize input by providing
deep touch pressure and
vestibular stimulation.



25. Rainbow Folding Mats 761.00

The Premium mats have 1'W color vinyl panels covering a core of 1.375" crosslinked polyethylene foam, providing superior shock absorbency.



PAID BY
RICHARD
& BETSY
MASSEY '77

26. Rocking Barrel 924.00

Allow clients to work on proprioceptive input and motor planning skills by crawling through or pushing the barrel, and enjoy vestibular stimulation by rolling or rocking in it.



27. Ramp & Advantage Line™ Scooter Board 462.00
212.00

Ramp design includes a safety lock end that secures the ramp to the base. The base goes together with only eight screws. Disassembles easily.



PAID BY
TED & CATHY
MCCORMACK
'69

28. Drive Sliding and Folding Transfer Bench 253.00

Sturdy bath transfer bench slides left and right along the rails for easy movement in and out of the bathtub or shower.



PAID BY
MILTON ('64)
& NANCY
('63) SPANN

29. Homecraft Shower
Chair w/ Back & Padded
Removable Arms 120.95
The chair makes it less
challenging for the elderly
and those with poor mobil-
ity by allowing them to rest
while showering.



30. Deluxe Steel Drop 292.90
Arm Commode
Features an innovative
Knock-Down frame with
padded, open-front vinyl
toilet seat. A drop-arm
mechanism allows for safe
lateral patient transfers to
and from commode.



31. Drive Deluxe 202.00
Heavy-Duty Transfer Bench
Reversible shower bench
that secures to the ground
with suction cup feet. Ideal
for elderly, handicapped,
and disabled persons



PAID BY
M.
GERTRUDE
BEAL '77

32. Homecraft Elevated 56.95
Toilet Seat
provides users with the
most comfortable and
secure toilet seat aid.



33. Portable For-
ma-Splint pan 1,614.00

Offers the simplicity and functionality that professionals have experienced for years.



PAID BY
**MARY T.
HAMMOND**
'67

34. Small Heating Pan, 120 Volts AC, 1500 Watts (QTY: 4) 73.75

Control Master heat control maintains accurate temperatures
Electric 16-inch nonstick skillet with heavy cast-aluminum base.



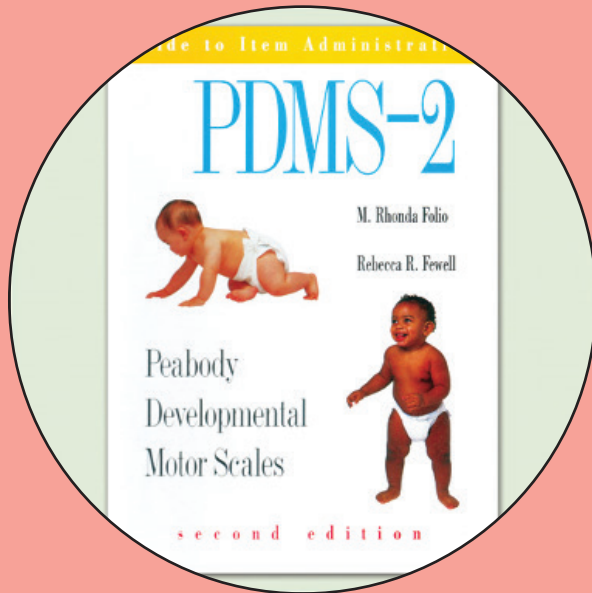
35. Splint Pan Netting (QTY: 4) 14.85

Non-stick liner prevents materials from adhering to heat pan bottom and from stretching during removal from heat pan.



36. Master Mite Heat Gun, 220 Volt (QTY: 6) 262.14

Use to activate adhesive, cure epoxies, dry components, melt solder preforms, remove decals, shrink tubing and more.



37. Peabody Developmental Motor Scales 557.00
An early childhood motor development program that provides in-depth assessment and training of gross and fine motor skills for children from birth to 5 years of age.



PAID BY
MILDRED
K. MIELKE
'71

38. Bruininks-Oseretsky Test of Motor Proficiency Second Edition (BOT™-2) 981.00
Complete Form Test Kit of Motor Proficiency.



39. Purdue Pegboard Test 140.00
Aids in the selection of employees for various types of manual labor by measuring its dexterity.



PAID BY
Quick Neurological
Screening Test
DR. & MRS. HEATH K.
RADA '66
MARGARET RADA '91

40. Quick Neurological Screening Test-3R (QNST-3R) 125.00
Documents the presence of neurological soft signs which are thought to indicate delays or reduced cortical neural connectivity



PAID BY

DR. & MRS. HEATH K.

RADA '66

MARGARET RADA '91

41. O'Connor Tweezer Dexterity Test 1,614.00

For eye/hand coordination test.



PAID BY

JENNIFER
SINK '95

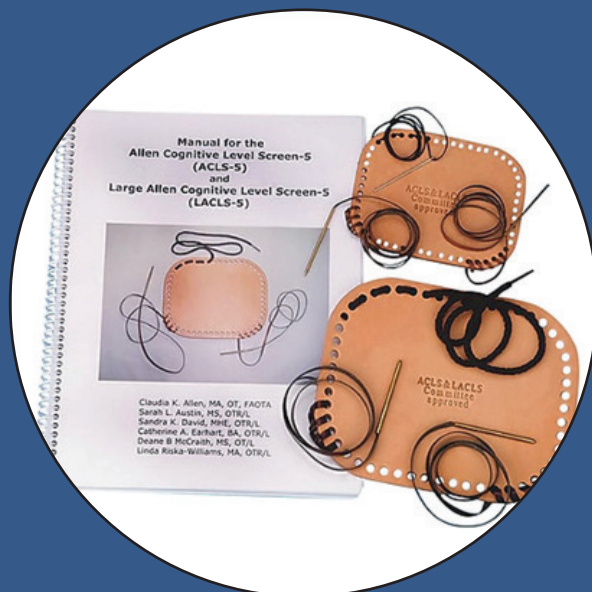
42. Grooved Pegboard Test 124.95

A test for the complex visual-motor coordination skills.



43. Mini-Mental State Examination 2nd Edition (MMSE-2) 232.00

Screen for cognitive impairment.



44. Allen Cognitive Level Screen-5 (ACLS-5) 130.00

Screening assessment of functional cognition developed within the framework of the cognitive disabilities model



PAID BY
SUSAN
STURKIE '69

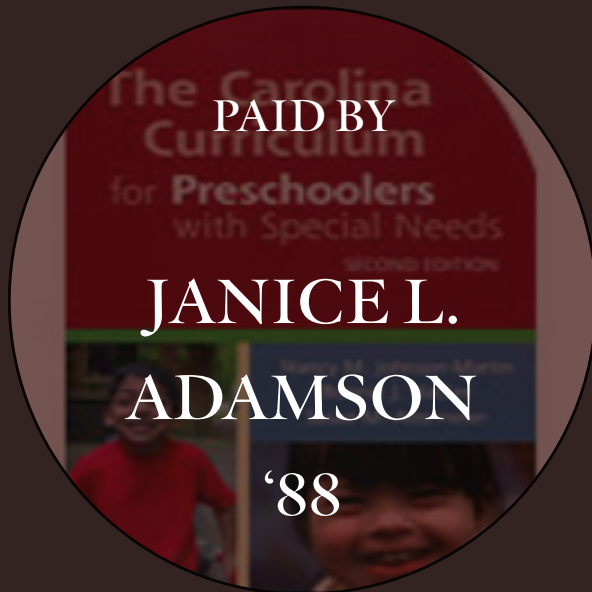
45. Childhood Autism Rating Scale (CARS-2) 225.00

Helps to identify children with autism and determine symptom severity through quantifiable ratings based on direct observation.



PAID BY
DAMON W.
BYRD '77

46. Developmental Assessment for Individuals with Severe Disabilities 251.00
A criterion-referenced measure of specific skill levels in persons of all ages who have severe and/or multiple physical/sensory disabilities.



PAID BY
JANICE L.
ADAMSON
'88

47. The Carolina Curriculum for Preschoolers with Special Needs 55.00

For use with young children who have mild to severe disabilities, this system helps professionals to evaluate a child's progress.



PAID BY
RUTH M.
WILLETT
'50

48. The Carolina Curriculum for Infants and Toddlers with Special Needs - For use with young children who have mild to severe disabilities, this system helps professionals to evaluate a child's progress. 55.00

PAID BY

CLIFF
SUMMERS
'78

49. Bayley-4 Screening Test Kit 295.00
includes
Screening Test Manual (Technical and Administration), Screening Test Stimulus Book, 25 Screening Test Record Forms, Observation Checklist, Screening Manipulative Kit, Bag.

50. Miller Function and Participation Scales Complete Kit with Manipulatives 124.95
assesses a child's functional performance related to school participation.
Age range: 2:0 - 7:11 years