Dyersburg State Community College

DSCC Fact Sheet

Dyersburg State Community College - Fall 2016

About DSCC

The State Board of Education approved the creation of Dyersburg State Community College in 1967. The first classes were offered in Dyersburg in the fall of 1969.

Dyersburg Campus

The Dyersburg campus is centrally located in the college's seven-county area and is spread over more than 115 acres. It offers a variety of facilities including the E.B. Eller Administration Building, the Dale F. Glover Education Center, the state-of-the art Learning Resource Center containing 153 computers for students' use, the Student Center featuring a One Stop Center to provide multiple services to students, the Mathematics Building, the Campus Activities Building, the Security Bank Community Learning Center, and the E. H. Lannom, Jr. Gymnasium.

DSCC Jimmy Naifeh Center at Tipton County

Situated on 102 acres, the Center is comprised of three buildings. The 33,503 square-foot Jimmy Naifeh Building houses instructional classrooms, labs, a commons area, advising center, an Advanced Integrated Industrial Technology (AIIT) lab and an on-site bookstore as well as the administrative offices. The Baptist Memorial Health Care Academic Building supports the Nursing and Emergency Medical Services/Paramedic programs.

DSCC broke ground for the newest addition - the 54,000 square foot Learning Resource Center, Student Center and the Tipton County Public Library - on November 16, 2011 and celebrated its grand opening on September 30, 2014. This state-of-the-art unique facility offers students and users of the public library access to over 500 computers and includes the Peter Fyfe Genealogy Room, a children's library, Duke's Café, an outdoor performance area and a lab for recreation and physical fitness. The office of Jimmy Naifeh, Speaker Emeritus, Tennessee House of Representatives, is located near the front door entrance.

DSCC Gibson County Center

The DSCC Gibson County Center is located in Trenton adjacent from Peabody High School. More than 7,082 students have attended classes at this Center with a total of 1,487 certificates and degrees awarded to these students.

The Center houses six master classrooms which include Sympodium™ systems; two interactive television (ITV) classroom; a Mathematics lab with 30 computer stations; a computer lab with 20 computer stations; a Learning Resource Center equipped with 20 computers; and a combination science classroom/lab which includes 24 lab stations and four computers. In addition, the Center has a large commons area with six additional computers and a bookstore.

Enrollment

	Unduplicated Enrollment	2816
	Full Time Equivalent	1681.00
	Average Age	22.40
Enrollme	nt by Campus Location (Including Online	e HC):
	Dyersburg Campus	
	DSCC Jimmy Naifeh Center-Covington	
	DSCC Gibson County Center-Trenton	
	Dual Enrollment at High Schools	
	Total Duplicated Enrollment by campus	
Seven-Co	ounty Area Enrollment:	
octon oo	Crockett	61
	Dyer	
	Gibson	
	Lake	
	Lauderdale	
	Obion	
	Tipton	
	проп	964
Enrollme	nt by Student Type:	
	Degree Credit Students	
	Non-Credit Students	
	Online Students	
	RODP Students	
	Dual enrollment	886
Demog	raphics	
Race:	American Indian	8
	Asian	32
	Black	448
	Hispanic	71
	Multi-Racial	57
	Native Hawaiian	1
	Unknown	20
	White	
Gender:	Female	1843
	Male	
Λαοι	17 or less	901
Age:	18-20	
	21-24	
	25-34	
	35-64over 64	
	UVGI 04	4
Personr		4=0
	Full-Time Faculty & Staff	
	Full-Time Grant Funded Faculty & Staff.	43

Total Full-Time Employees216

Part-Time Faculty......126

DSCC Programs of Study 2016-17

TRANSFER PROGRAMS

Degree	Major	Areas of Emphasis Designated	Areas of Emphasis Not Designated
Associate of Arts (AA)	University Parallel	as Tennessee Transfer Pathway Criminal Justice English Foreign Language History International Affairs Philosophy Psychology Social Work Sociology	as Tennessee Transfer Pathway General Studies
Associate of Science (AS)	University Parallel	Accounting Agricultural Business Agriculture – Plant & Soil Science Biology Business Administration Chemistry Criminal Justice Exercise Science Family & Consumer Sciences History Imaging Services Information Systems Mathematics Nutrition & Food Science Philosophy Physical Education Pre-Clinical Laboratory Services Pre-Dental Hygiene Pre-Health Professions Pre-Occupational Therapy Pre-Physical Therapy Psychology Social Work Sociology Special Education Sports & Leisure Management	General Studies Secondary Education
Associate of Science	Teaching	Pre K-3	Teaching K-6
in Teaching (AST)			

CAREER PROGRAMS

ASSOCIATE OF APPLIED SCIENCE DEGREE

	ACCOUNTE OF ALL FIELD SCIENCE DE	UNLE
Degree	Major	Concentration
Associate of Applied Science (AAS)	Advanced Integrated Industrial Technology	Advanced Integrated Industrial Technology
	Advanced Standing LPN to RN Fast Track	Advanced Standing LPN to RN Fast Track
	Business	Accounting, Administrative Professional
		Technology, Computers and Informational
		Systems, Management
	Computer Information Technology	Networking
	Criminal Justice	Criminal Justice
	Early Childhood Education	Early Childhood Education
	Emergency Services	Advanced EMT, Paramedic
	General Technology	General Technology
	Health Information Technology	Health Information Technology
	Medical Informatics	Developer; Technician
	Nursing	Nursing

CERTIFICATE PROGRAMS

Advanced Emergency Medical Technician	Early Childhood Education	Mechatronics: Programmable Logic Controller I
Agriculture Applications	Electronic Health Record	Medical Coding
Child Development	Emergency Medical Technician	Paramedic
Certified Production Technician	General Education Core	Pre-Allied Health
Computer Information Technology	Mechatronics: Industrial Electricity	
Corrections & Law Enforcement	Mechatronics: Mechanical Components I	

