Dunwoody College of Technology

Transfer Credit Calculation & Distribution Academic Year: 26-27

CURRICULUM:	CURRICULUM LONG NAME:	DEGREE TYPE:	TOTAL DEGREE CREDITS:	TOTAL TECH CREDITS REQUIRED:	TOTAL A&S CREDITS REQUIRED:	MAX TECHNICAL TRANSFER	MAX A&S TRANSFER	TOTAL MAX TRANSFER CREDITS:	TOTAL MAX TRANSFER %:	NOTES
AENT	Automation & Controls Engineering Technology	BS	120	80	40	44	40	84	70.0%	
AMGT	Business Management & Leadership	BS	120	90	30	49	30	79	65.8%	
ARCH	Architectural Drafting & Design	AAS	60	45	15	24	15	39	65.0%	
ASRO	Automated Systems & Robotics	AAS	70	52	18	28	18	46	65.7%	
AUTO	Automotive Service Technology	AAS	64	49	15	26	15	41	64.1%	
BARCH	Architecture	B	150	120	30	66	30	96	64.0%	
CENG	Computer Engineering	BS	125	79	46	43	46	89	71.2%	
CLDE	Cloud Engineering Technology	AAS	60	45	15	23	15	38	63.3%	
CMGT	Construction Management	BS	121	91	30	50	30	80	66.1%	
CNTS	Computer Networking Systems	AAS	60	45	15	23	15	38	63.3%	
COLL	Auto Collision Repair & Refinishing	AAS	64	49	15	26	15	41	64.1%	
CWEB	Web Programming & Database Development	AAS	60	45	15	23	15	38	63.3%	
CYBR	Cybersecurity	BS	120	90	30	49	30	79	65.8%	
ECDE	Electrical Drafting and Estimating	Cert	16	16	0	8	0	8	50.0%	
ECDM	Elecrical Construction Design & Management	AAS	62	41	21	22	21	43	69.4%	
EENG	Electrical Engineering	BS	125	78	47	42	47	89	71.2%	
EGDN	Experiential Graphic Design	BS	120	90	30	49	30	79	65.8%	
ELEC	Electrical Construction & Maintenance	AAS	72	57	15	8	15	23	31.9%	
ELTT	Electronics Engineering Technology	AAS	70	52	18	28	18	46	65.7%	
FMGT	Facilities Management	BS	120	90	30	49	30	79	65.8%	
GRDP	Graphic Design & Production	AAS	60	45	15	24	15	39	65.0%	
HVAC	HVAC & Refrigeration Technology	AAS	63	48	15	26	15	41	65.1%	
IARC	Interior Architecture	BS	120	90	30	49	30	79	65.8%	
ICON	Industrial Controls & Robotics	AAS	60	42	18	23	18	41	68.3%	
ICOT	Industrial Controls	Cert	24	21	3	11	3	14	58.3%	
IELT	Electronics Technology	AAS	60	42	18	23	18	41	68.3%	
IELT	Electronics Technology	Cert	23	20	3	11	3	14	60.9%	
IENG	Industrial Engineering Technology	BS	120	80	40	44	40	84	70.0%	
MACH	Machine Tool Technology	AAS	70	52	18	28	18	46	65.7%	
MDES	Engineering Drafting & Design	AAS	70	52	18	28	18	46	65.7%	
MENG	Mechanical Engineering	BS	124	77	47	42	47	89	71.8%	
PACT	Honda Professional Auto Career Training	AAS	66	51	15	27	15	42	63.6%	
PCET	Power & Construction Engineering Technology	BS	120	80	40	44	40	84	70.0%	
PMGT	Construction Project Management	AAS	65	50	15	27	15	42	64.6%	
PMGT	Construction Project Management	Cert	16	16	0	8	0	8	50.0%	
PRDN	Product Design	BS	120	90	30	49	30	79	65.8%	
RSNM	Right Skills Now for Manufacturing (CNC)	Cert	19	16	3	8	3	11	57.9%	
RTEC	Radiologic Technology	AAS	66	45	21	1	17	18	27.3%	
SCVL	Surveying & Civil Engineering Technology	AAS	62	47	15	25	15	40	64.5%	
SURV	Land Surveying	Cert	25	22	3	12	3	15	60.0%	
TTEN	Toyota's Technician Training & Education Netwo	AAS	65	50	15	28	15	43	66.2%	
WELD	Welding Technology	Cert	32	26	6	14	6	20	62.5%	
WMET	Welding & Metal Fabrication	AAS	70	52	18	28	18	46	65.7%	

Residency Policy

In order to be awarded a degree from Dunwoody College of Technology, a student must take at least 45% of the total technical credits (major requirements) for their major field of study at Dunwoody. Total technical credits transferred in a student's major field cannot exceed 55% of those required for the major. Courses transferred in should reflect the attainment of lower-level technical competencies while higher-level competencies should be attained at Dunwoody.

Transfer, Test-Out, and Prior Learning Assessment Policy

Dunwoody's residency policy establishes the maximum combination of credits earned using all forms of transfer, test-out, or prior learning, for technical courses. Dunwoody will not limit the total number of general education credits a student may receive through transfer, test-out, or prior learning.