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Scott C. Kelley, Ed.D. Executive Vice Chancellor for Business Affairs The University of Texas System



State of Texas Budget Overview











Higher Education Formula Funding – General Academic Institutions

Higher Education Funding Components – General Academic Institutions

• Formula Funding

The formulas are used to equitably distribute available state funds to state higher education institutions.

• Non-Formula Funding

- Non-Formula Support Items (previously called Special Items) – activities not funded by the formula, but specifically designated by the Legislature for state support
- Available University Fund (AUF)
- Higher Education Fund
- Group Insurance funds health insurance benefits for employees funded by General Revenue

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What Functions are the Formulas Designed to Fund?

- Faculty Salaries
- Departmental Operating Expense
- Libraries
- Instructional Administration
- Research Enhancement
- Student Services
- Institutional Support
- Infrastructure Support



What Functions are NOT Included in the Formula Funding?

- Non-Formula Support Items
- Tuition Revenue Bonds
- Texas Research University Fund
- Texas Research Incentive Program
- Comprehensive Research Fund
- Core Research Support
- AUF, Auxiliary, and Other Institutional Funding



Components of Formulas for General Academic Institutions

There are two major formulas and one smaller one:

-Instruction and Operations

- Infrastructure Support *
- Teaching Experience Supplement

*Additionally, some institutions qualify for a Small Institution Supplement to recognize the reduced economies of scale. Applies to institutions with less than 10,000 students.







What are Weighted Credit Hours?

Institutions are funded by the number of credit hours taught in the base period, but not all credit hours are funded at the same dollar value.

- Conceptually, the formula weighting reflects the differences in cost related to teaching courses at different levels and different academic fields.
- Graduate courses, for example, are expected to be taught in smaller class sections than undergraduate classes so graduate credit hours are weighted heavier than undergraduate credit hours.
- Courses in different fields are also weighted relative to each other. For example, a credit hour in a lower division History course earns less formula funding than a lower division course in Art or Engineering.
- All these weightings are displayed in a chart called the "Formula Matrix".
- Formula Matrix Amounts are Based on THECB Annual Expenditure Study.



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Weighting	Lower Div	Upper Div	Masters	Doctoral	Special Prof				
Liberal Arts	1.00	1.75	4.30	12.38	-				
Science	1.51	2.76	7.33	21.87	-				
Fine Arts	1.45	2.66	6.69	8.47	-				
Teacher Education	1.46	1.98	2.41	8.12	-				
Agriculture	1.87	2.38	7.43	13.58	-				
Engineering	1.96	2.99	6.00	18.47	-				
Home Economics	1.11	1.80	3.06	10.50	-				
Law					4.99				
Social Services	1.58	1.85	2.31	23.84	-				
Library Science	2.19	1.75	3.02	15.16	-				
Vocational Training	1.22	2.93	-	-	-				
Physical Training	1.38	1.33	-	-	-				
Health Services	0.97	1.56	2.62	11.28	2.80				
Pharmacy	7.37	4.13	34.67	39.21	4.47				
Business Admin	1.13	1.79	3.27	28.23					
Optometry	-	-	-	-	7.08				
Teacher Ed Practice	2.00	2.19	-	-	-				
Technology	1.91	2.29	3.82	11.55	-				
Nursing	1.37	2.04	2.74	10.29	-				
Developmental Ed	1.00	-	-	-	-				
Veterinan/ Medicine	-	_		-	24 58				



with 20 students enrolled									
I&O Income	Lower Div	Upper Div	Masters	Doctoral	Special Prof				
Liberal Arts	\$ 3,351	\$ 5,864	\$ 14,409	\$ 41,497	-				
Science	\$ 5,082	\$ 9,271	\$ 24,574	\$ 73,275	-				
Fine Arts	\$ 4,859	\$ 8,936	\$ 22,396	\$ 28,372	-				
Teacher Education	\$ 4,915	\$ 6,646	\$ 8,098	\$ 27,199	-				
Agriculture	\$ 6,255	\$ 7,987	\$ 24,909	\$ 45,518	-				
Engineering	\$ 6,590	\$ 9,997	\$ 20,106	\$ 61,882	-				
Home Economics	\$ 3,742	\$ 6,032	\$ 10,276	\$ 35,186	-				
Law	\$-	\$-	\$-	\$-	\$ 16,699				
Social Services	\$ 5,306	\$ 6,199	\$ 7,763	\$ 79,866	-				
Library Science	\$ 7,316	\$ 5,864	\$ 10,109	\$ 50,824	-				
Vocational Training	\$ 4,077	\$ 9,830			-				
Physical Training	\$ 4,636	\$ 4,468			-				
Health Services	\$ 3,239	\$ 5,250	\$ 8,768	\$ 37,810	\$ 9,383				
Pharmacy	\$ 24,686	\$ 13,851	\$ 116,168	\$ 131,415	\$ 14,968				
Business Admin	\$ 3,798	\$ 5,976	\$ 10,947	\$ 94,610					
Optometry					\$ 23,736				
Teacher Practice	\$ 6,702	\$ 7,316			-				
Technology	\$ 6,423	\$ 7,651	\$ 12,790	\$ 38,704	-				
Nursing	\$ 4,580	\$ 6,814	\$ 9,159	\$ 34,459	-				
Developmental Ed	\$ 3,351				-				
Veterinary Medicine					\$ 82,379				











Institutional Funding and Budgeting Activities

General Academic Institution Funding

APPROPRIATED FUNDS

Formula General Revenue

Non-Formula General Revenue (Non-Formula Support items, Benefits, Tuition Revenue Bonds)

GR-Dedicated, "Local Funds" (Institutions have statutory authority to collect these State funds. The funds are "dedicated" or appropriated back to the institution.)

- Statutory Tuition (Set by the Legislature)
- Special Course and Laboratory Fees
- Organized Activity Fees
- Income from Sale of Educational and General Equipment
- Interest Income on Funds Held in State Treasury

Other Income

- Available University Fund (AUF)
- Tobacco Endowment Proceeds
- Higher Education Fund
- National Research University Fund (NRUF)

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