

HOUSTON COLE LIBRARY: Class QD Chemistry, TP Chemical Technology	Page 1
Division: CHEMISTRY	By: Paula Barnett-Ellis
Library: Houston Cole Library	June 4, 2018

LC CLASS	DIVISIONS, CATEGORIES and SUBJECTS	# of titles	COMMENTS
	CHEMISTRY	2,344	
QD1-65	Chemistry (General)	664	Strong collection
QD11-22	History, Biography	127	
QD23.3-26.5	Alchemy	9	
QD40-49	Study & Teaching	64	
QD71-142	Analytical Chemistry	300	
QD81	Qualitative Analysis (Organic & Inorganic) - General	7	
QD95-96	Spectroscopy (Applied)	82	
QD101	Quantitative Analysis (Organic & Inorganic) - General	15	
QD115-116	Electrochemical Analysis	8	
QD117.C5	Chromatography	10	
QD117.T4	Thermal Analysis	0	Also in QD 79 (3) and QD 515 (2)
QD130-139	Technical Analysis	21	
QD146-197	Inorganic Chemistry (General)	175	
QD161-169	Inorganic Chem. - Nonmetals	21	
QD171-172	Inorganic Chemistry - Metals, including Transition	31	
QD189-193	Inorganic Chemistry - Salts	0	
QD196	Inorganic Polymers	2	
QD241-441	Organic Chemistry (General)	466	Good collection
QD262	Organic Synthesis	37	
QD271-291	Organic Analysis	112	
QD301-315	Aliphatic Compounds	25	
QD320-327	Carbohydrates	11	
QD330-341	Aromatic Compounds	10	
QD375-377	Antibiotics	1	Also in RM 267 (12)
QD380-388	Polymers, Macromolecules	32	
QD399-406	Heterocyclic Compounds	20	
QD410-412	Organometallic Compounds	21	
QD415	Biochemistry & Bioorganic Chemistry - General	26	
QD416-441	Natural Products - Terpenes, Resins, Steroids, Proteins, Nucleic Acids, etc.	33	

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QD450-731	Physical & Theoretical Chemistry	656	Strong collection
QD462	Quantum Chemistry	20	
QD466-469	Chemical Elements	49	
QD501	Conditions & Laws of Chemical Reactions - General	68	
QD504	Conditions & Laws of Chemical Reactions - Thermodynamics	6	
QD505	Conditions & Laws of Chemical Reactions - Catalysis	5	
QD506-509	Surface Chemistry	15	
QD510-536	Thermochemistry	20	
QD551-575	Electrochemistry	56	
QD601-655	Nuclear Chemistry	46	
QD701-731	Photochemistry	9	Also in QD 601
QD901-999	Crystallography	78	
TP1-1185	Chemical Technology	1,121	See Technology Conspectus (http://www.jsu.edu/library/information/collection_assessments.html) for further details