

# HOUSTON COMMUNITY COLLEGE DISTRICT

## ***Program Text and Textbook Adoptions and Bookstore Requisition***

**\*\*Please note that Distance Education and Dual-Credit Texts or Textbooks must also be included in your order**

⇓ *The following information must be completed.* ⇓

Program: CHEMISTRY Semester / Quarter: SUMMER 2014 Program Coordinator / Director / Manager: EMMANUEL EWANE  
 ↑ Add Program Subject ↑      ↑ Indicate Fall, Spring, Summer or 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and Year ↑      ↑ Electronic Signature – type in name↑

Projected Enrollments and Bookstore Location by Campus Code																	
Course Number	Text / Textbook Detail (Auth/Title/Publ/ed/ISBN)	Year Adopt	(R)eq (O)pt	Alief 0069	CEN 0029	NL 0048	SB 0079	Katy 0098	ES 0038	Staf 0085	MC 0086	WL 0087	DE 0055	DE 0029	Dual-Credit	Dual-Credit Store	District Totals
CHEM 1105	Lab handouts are provided online for this course at all HCC colleges.	2012	R	0	0	0	0	0	0	0	0	0	0	0	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	0
																0069 0029 0048 0079 0098 0038 0085 0086 0087	
																0069 0029 0048 0079 0098 0038 0085 0086 0087	
																0069 0029 0048 0079 0098 0038 0085 0086 0087	

# HOUSTON COMMUNITY COLLEGE DISTRICT

## ***Program Text and Textbook Adoptions and Bookstore Requisition***

**\*\*Please note that Distance Education and Dual-Credit Texts or Textbooks must also be included in your order**

⇓ *The following information must be completed.* ⇓

Program: CHEMISTRY Semester / Quarter: SPRING 2014 Program Coordinator / Director / Manager: EMMANUEL EWANE  
 ↑ Add Program Subject ↑ ↑ Indicate Fall, Spring, Summer or 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and Year ↑ ↑ Electronic Signature – type in name↑

Projected Enrollments and Bookstore Location by Campus Code																	
Course Number	Text / Textbook Detail (Auth/Title/Publ/ed/ISBN)	Year Adopt	(R)eq (O)pt	Alief 0069	CEN 0029	NL 0048	SB 0079	Katy 0098	ES 0038	Staf 0085	MC 0086	WL 0087	DE 0055	DE 0029	Dual-Credit	Dual-Credit Store	District Totals
CHEM 1305	Corwin, Introductory Chemistry: Concepts and Critical Thinking, Custom Seventh Edition for HCC with MasteringChemistry. Pearson Prentice Hall 2013 with MasteringChemistry Pkg. ISBN: 1269313207 ( <a href="mailto:April.Peel@Pearson.com">April.Peel@Pearson.com</a> )	2013	R	0	0	0	0	0	0	35	0	20	0	90	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	145
CHEM 1305	Study Guide & Selected Solutions Manual for Corwin, Introductory Chemistry: Concepts & Connections, Seventh Ed. Pearson Prentice Hall 2013 ISBN: 978-0-321-8085-8 ( <a href="mailto:April.Peel@Pearson.com">April.Peel@Pearson.com</a> )	2013	O	0	0	0	0	0	0	17	0	10	0	50	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	77
																0069 0029 0048 0079 0098 0038 0085 0086 0087	
																0069 0029 0048 0079 0098 0038 0085 0086 0087	

# HOUSTON COMMUNITY COLLEGE DISTRICT

## ***Program Text and Textbook Adoptions and Bookstore Requisition***

**\*\*Please note that Distance Education and Dual-Credit Texts or Textbooks must also be included in your order**

⇓ *The following information must be completed.* ⇓

Program: CHEMISTRY Semester / Quarter: SUMMER 2014 Program Coordinator / Director / Manager: EMMANUEL EWANE  
 ↑ Add Program Subject ↑      ↑ Indicate Fall, Spring, Summer or 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and Year ↑      ↑ Electronic Signature – type in name↑

Projected Enrollments and Bookstore Location by Campus Code																	
Course Number	Text / Textbook Detail (Auth/Title/Publ/ed/ISBN)	Year Adopt	(R)eq (O)pt	Alief 0069	CEN 0029	NL 0048	SB 0079	Katy 0098	ES 0038	Staf 0085	MC 0086	WL 0087	DE 0055	DE 0029	Dual-Credit	Dual-Credit Store	District Totals
CHEM 1405	Corwin, Introductory Chemistry: Concepts and Critical Thinking, Custom Seventh Edition for HCC with MasteringChemistry. Pearson Prentice Hall 2013 with MasteringChemistry Pkg. ISBN: 1269313207 ( <a href="mailto:April.Peel@Pearson.com">April.Peel@Pearson.com</a> )	2013	R	20	0	20	20	0	35	0	0	0	0	45	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	140
CHEM 1405	Study Guide & Selected Solutions Manual for Corwin, Introductory Chemistry: Concepts & Connections, Seventh Ed. Pearson Prentice Hall 2013 ISBN: 978-0-321-8085-8 ( <a href="mailto:April.Peel@Pearson.com">April.Peel@Pearson.com</a> )	2013	O	10	0	8	10	0	14	0	0	0	0	0	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	42
																0069 0029 0048 0079 0098 0038 0085 0086 0087	
																0069 0029 0048 0079 0098 0038 0085 0086 0087	

# HOUSTON COMMUNITY COLLEGE DISTRICT

## ***Program Text and Textbook Adoptions and Bookstore Requisition***

**\*\*Please note that Distance Education and Dual-Credit Texts or Textbooks must also be included in your order**

↓ The following information must be completed. ↓

Program: CHEMISTRY Semester / Quarter: SPRING 2014 Program Coordinator / Director / Manager: EMMANUEL EWANE  
 ↑ Add Program Subject ↑      ↑ Indicate Fall, Spring, Summer or 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and Year ↑      ↑ Electronic Signature – type in name ↑

Projected Enrollments and Bookstore Location by Campus Code																	
Course Number	Text / Textbook Detail (Auth/Title/Publ/ed/ISBN)	Year Adopt	(R)eq (O)pt	Alief 0069	CEN 0029	NL 0048	SB 0079	Katy 0098	ES 0038	Staf 0085	MC 0086	WL 0087	DE 0055	DE 0029	Dual-Credit	Dual-Credit Store	District Totals
CHEM 1411	Raymond Chang, Chemistry 11th Ed. Volume I Softcover, Chapters 1-11 with CONNECT, McGraw-Hill 2013 Pkg. ISBN: 978-0-077-75854-7 ( <a href="mailto:erica_rouse@mcgraw-hill.com">erica_rouse@mcgraw-hill.com</a> )	2012	R	18	100	20	50	35	45	70	17	70	0	35		0069 *0029* 0048 *0079* 0098 0038 0085 0086 0087	460
CHEM 1411	Chemistry 1411 Laboratory Manual by Pahlavan, Bai, Askew Blue Door Publishing, Inc., 2012 ISBN: 978-1-599-84380-3 ( <a href="mailto:lucas@bluedoorpublishing.com">lucas@bluedoorpublishing.com</a> )	2012	R	18	100	20	50	35	45	70	17	70	0	35		0069 *0029* 0048 *0079* 0098 0038 0085 0086 0087	460
CHEM 1411/1412	Student Study Guide to accompany Chemistry 11th Ed. McGraw-Hill 2013 ISBN: 978-0-077-38657-3 ( <a href="mailto:erica_rouse@mcgraw-hill.com">erica_rouse@mcgraw-hill.com</a> )	2012	O	6	60	10	20	12	20	30	8	35	0	0		0069 *0029* 0048 *0079* 0098 0038 0085 0086 0087	201
																0069 0029 0048 0079 0098 0038 0085 0086 0087	

# HOUSTON COMMUNITY COLLEGE DISTRICT

## *Program Text and Textbook Adoptions and Bookstore Requisition*

**\*\*Please note that Distance Education and Dual-Credit Texts or Textbooks must also be included in your order**

↓ The following information must be completed. ↓

Program: CHEMISTRY Semester / Quarter: SPRING 2014 Program Coordinator / Director / Manager: EMMANUEL EWANE  
 ↑ Add Program Subject ↑ ↑ Indicate Fall, Spring, Summer or 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and Year ↑ ↑ Electronic Signature – type in name ↑

Projected Enrollments and Bookstore Location by Campus Code																	
Course Number	Text / Textbook Detail (Auth/Title/Publ/ed/ISBN)	Year Adopt	(R)eq (O)pt	Alief 0069	CEN 0029	NL 0048	SB 0079	Katy 0098	ES 0038	Staf 0085	MC 0086	WL 0087	DE 0055	DE 0029	Dual-Credit	Dual-Credit Store	District Totals
CHEM 1412	Raymond Chang, Chemistry 11th Edition Volume II Softcover, Chapters 12-25 with CONNECT, McGraw-Hill 2013 Pkg. ISBN: 978-0-077-75856-1 <a href="mailto:erica_rouse@mcgraw-hill.com">erica_rouse@mcgraw-hill.com</a>	2012	R	18	70	0	30	0	50	70	0	35	0	18	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	291
CHEM 1412	Chemistry 1412 Laboratory Manual by Pahlavan, Bai, Askew Blue Door Publishing, Inc., 2012 ISBN: 978-1-599-84381-0 <a href="mailto:lucas@bluedoorpublishing.com">lucas@bluedoorpublishing.com</a>	2012	R	18	70	0	30	0	50	70	0	35	0	18	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	291
CHEM 1411/1412	Student Study Guide to accompany Chemistry 11th Ed. McGraw-Hill 2013 ISBN: 978-0-077-38657-3 <a href="mailto:erica_rouse@mcgraw-hill.com">erica_rouse@mcgraw-hill.com</a>	2012	O	8	30	0	10	0	20	30	0	15	0	0	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	113
																0069 0029 0048 0079 0098 0038 0085 0086 0087	

# HOUSTON COMMUNITY COLLEGE DISTRICT

## Program Text and Textbook Adoptions and Bookstore Requisition

**\*\*Please note that Distance Education and Dual-Credit Texts or Textbooks must also be included in your order**

↓ The following information must be completed. ↓

Program: CHEMISTRY Semester / Quarter: SUMMER 2014 Program Coordinator / Director / Manager: EMMANUEL EWANE  
 ↑ Add Program Subject ↑ ↑ Indicate Fall, Spring, Summer or 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and Year ↑ ↑ Electronic Signature – type in name ↑

Projected Enrollments and Bookstore Location by Campus Code																	
Course Number	Text / Textbook Detail (Auth/Title/Publ/ed/ISBN)	Year Adopt	(R)eq (O)pt	Alief 0069	CEN 0029	NL 0048	SB 0079	Katy 0098	ES 0038	Staf 0085	MC 0086	WL 0087	DE 0055	DE 0029	Dual-Credit	Dual-Credit Store	District Totals
CHEM 1413	Corwin, Introductory Chemistry: Concepts and Critical Thinking, Custom Seventh Edition for HCC with MasteringChemistry. Pearson Prentice Hall 2013 with MasteringChemistry Pkg. ISBN: 1269313207 ( <a href="mailto:April.Peel@Pearson.com">April.Peel@Pearson.com</a> )	2013	R	0	0	0	0	0	0	0	0	0	0	0	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	0
CHEM 1413	Study Guide & Selected Solutions Manual for Corwin, Introductory Chemistry: Concepts & Connections, Seventh Ed. Pearson Prentice Hall 2013 ISBN: 978-0-321-8085-8 ( <a href="mailto:April.Peel@Pearson.com">April.Peel@Pearson.com</a> )	2013	O	0	0	0	0	0	0	0	0	0	0	0	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	0
																0069 0029 0048 0079 0098 0038 0085 0086 0087	
	Gillette and Gloffke, Study Guide for Blei & Odian, General, Organic, and Biochemistry: Connecting Chemistry to Your Life Second Ed. 2006 W. H. Freeman ISBN: 978-0-716-76167-9 ( <a href="mailto:kschwartz@bfpwpub.com">kschwartz@bfpwpub.com</a> )	2006	O	0	0	0	0	0	0	0	0	0	0	0	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	0

# HOUSTON COMMUNITY COLLEGE DISTRICT

## ***Program Text and Textbook Adoptions and Bookstore Requisition***

**\*\*Please note that Distance Education and Dual-Credit Texts or Textbooks must also be included in your order**

*↓ The following information must be completed. ↓*

Program: CHEMISTRY Semester / Quarter: SUMMER 2014 Program Coordinator / Director / Manager: EMMANUEL EWANE  
 ↑ Add Program Subject ↑      ↑ Indicate Fall, Spring, Summer or 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and Year ↑      ↑ Electronic Signature – type in name↑

Projected Enrollments and Bookstore Location by Campus Code																	
Course Number	Text / Textbook Detail (Auth/Title/Publ/ed/ISBN)	Year Adopt	(R)eq (O)pt	Alief 0069	CEN 0029	NL 0048	SB 0079	Katy 0098	ES 0038	Staf 0085	MC 0086	WL 0087	DE 0055	DE 0029	Dual-Credit	Dual-Credit Store	District Totals
CHEM 2423	McMurry, Organic Chemistry 8th Edition Cengage Learning 2011 Volume I, Custom Softcover Edition with OWL Pkg. ISBN: 978-1-133-06741-2 <a href="mailto:Ann.Caven@cengage.com">Ann.Caven@cengage.com</a>	2011	R	15	45	0	15	0	30	30	0	0	0	0	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	135
CHEM 2423	Study Guide with Student Solutions Manual, 8th Edition Cengage Learning 2011 Custom Softcover Edition, Volume I ISBN: 978-1-133-06727-6 <a href="mailto:Ann.Caven@cengage.com">Ann.Caven@cengage.com</a>	2011	O	5	25	0	7	0	16	16	0	0	0	0	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	69
CHEM 2423 / 2425	Bell, Clark, Rodig, Custom Published Lab Manual for HCCS Cengage Custom Publishing, ISBN: 978-1-424-07547-8 <a href="mailto:Ann.Caven@cengage.com">Ann.Caven@cengage.com</a>	1998	R	0	0	0	9	0	16	0	0	0	0	0	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	25
																0069 0029 0048 0079 0098 0038 0085 0086 0087	

# HOUSTON COMMUNITY COLLEGE DISTRICT

## ***Program Text and Textbook Adoptions and Bookstore Requisition***

**\*\*Please note that Distance Education and Dual-Credit Texts or Textbooks must also be included in your order**

*↓ The following information must be completed. ↓*

Program: CHEMISTRY Semester / Quarter: SPRNG 2014 Program Coordinator / Director / Manager: EMMANUEL EWANE  
 ↑ Add Program Subject ↑      ↑ Indicate Fall, Spring, Summer or 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and Year ↑      ↑ Electronic Signature – type in name↑

Projected Enrollments and Bookstore Location by Campus Code																	
Course Number	Text / Textbook Detail (Auth/Title/Publ/ed/ISBN)	Year Adopt	(R)eq (O)pt	Alief 0069	CEN 0029	NL 0048	SB 0079	Katy 0098	ES 0038	Staf 0085	MC 0086	WL 0087	DE 0055	DE 0029	Dual-Credit	Dual-Credit Store	District Totals
CHEM 2425	McMurry, Organic Chemistry 8th Edition Cengage Learning 2011 Volume II, Custom Softcover Edition with OWL Pkg. ISBN: 978-1-133-06742-9 <a href="mailto:Ann.Caven@cengage.com">Ann.Caven@cengage.com</a>	2011	R	0	30	0	15	0	15	15	0	0	0	0	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	75
CHEM 2425	Study Guide with Student Solutions Manual, 8th Edition Cengage Learning 2011 Custom Softcover Edition, Volume II ISBN: 978-1-133-06729-0 <a href="mailto:Ann.Caven@cengage.com">Ann.Caven@cengage.com</a>	2011	O	0	10	0	8	0	8	8	0	0	0	0	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	34
CHEM 2423 / 2425	Bell, Clark, Rodig, Custom Published Lab Manual for HCCS Cengage Custom Publishing, ISBN: 978-1-424-07547-8 <a href="mailto:Ann.Caven@cengage.com">Ann.Caven@cengage.com</a>	1998	R	0	0	0	0	0	0	0	0	0	0	0	0	0069 0029 0048 0079 0098 0038 0085 0086 0087	0
																0069 0029 0048 0079 0098 0038 0085 0086 0087	