



State of Rhode Island
Department of Administration / Division of Purchases
One Capitol Hill, Providence, Rhode Island 02908-5855
Tel: (401) 574-8100 Fax: (401) 574-8387

June 8, 2012

ADDENDUM # 1

RFQ #7449742

Title: RIC- Fogarty – renovations to Laboratory 103B

Bid Opening 6/18/12 @ 1:30 PM (EST)

Please see attached Addendum Prepared by LLB Architects

Interested parties should monitor this website, on a regular basis, for any additional information that may be posted.

Gary P. Mosca,

A handwritten signature in cursive script that reads "Gary P. Mosca".

Buyer



Lerner Ladds Bartels

161 Exchange St.
Pawtucket, RI 02860

401.421.7715
www.LLBarch.com

Addendum #1

To: All Prospective Bidders
From: LLB Architects

Date June 8, 2012
Project RIC-Fogarty-Renovations to Laboratory 103B
Description Addendum #1 – Cover Sheet

Project Name:

Rhode Island College
Renovations to the
Laboratory 103B
John E. Fogarty Life Sciences Building

To: All Prospective Bidders

The attention of Bidders submitting proposals for the John E. Fogarty Life Sciences Building is called to the following Addendum to the Construction Documents and Project Manual dated **April 13, 2012** prepared by LLB Architects, Inc.

The items set forth herein, whether of revision, omission, addition, substitution, or clarification are all to be included as part of the Construction Documents.

The addendum modifies the original Contract Documents and Project Manual dated April 13, 2012. Portions of the Contract Documents and Project Manual not altered by this addendum shall remain in full force.

The number of the addendum (**Addendum No. 1**) must be entered in the appropriate spaces on the required bid form(s) acknowledging receipt of the said addendum. Failure to acknowledge the said addendum could subject the bidder to disqualification.

Contents of Addendum:

1. Cover Sheet
2. Mandatory Pre-bid Walkthrough attendance sheet.
3. Mandatory Pre-bid walkthrough meeting notes, inclusive of all questions and answers received, June 4, 2012.
4. Tentative schedule of Lecture hall room 050, subject to change.
5. AD-A Addendum #1 – Architectural
6. Architectural Attachments (Project Manual Sections)

End of Cover Page

Lerner Ladds Bartels

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Addendum #1

To: All Prospective Bidders
From: LLB Architects

Date: 8 June 2012
Project: 1T RIC-Fogarty-Renovations to Laboratory 103B
Description: Addendum #1 General

Project Name:

Rhode Island College
John E. Fogarty Life Science Building
Renovations to Laboratory 103B

It shall be the responsibility of each general bidder to notify all subcontractors and suppliers he proposes to use for various parts of the work for any changes or modifications contained in this addendum. No claim for additional compensation because of lack of knowledge of the addendum will be considered.

Rhode Island College: Fogarty Lab 103B Prebid walk through attendance sheet:

See attached 2 pages.

Company	Representative	Address	Email	Phone
1. Aguzzi Brothers	Jim Mancini	464 HYPER AVE 8300 Greer	Jim Mancini JIMANCI@AGUZZI.COM	401-942-2250
2. MJT Construction Co. Inc	A. VERBOS	John St, Rt 2295 1801 Smith St K. REV RT 82911	Management Services REV@DCC.NETX MATHL.COM	401-272-4774
3. CAD CONST	S. Goulay	33 VERMONT AVE WADSWICK, RI 02885	ESTIMATING @ EUBRUMAN.COM	738-5400
4. E.W. BURNAN INC	B. PASTURO	63 JOHNSON ST CROSS RD Suite 14 CANTON, RI 04920	JOE@EWM.COM BASIC@EWM.COM	865-6133
5. The Drailer Group, LLC	JOHN GREIM	55 JOHNSON RD WADSWICK, RI 02890	el@drailerconstruction.com @COR-NET	823-5334
6. CLINICA CONST. CO.	Scott Smith	P.O. BOX 204 ALBION, RI 02802	ARODZIK@COR-NET	401-256-6526
7. ADM CONSTRUCTION	ADAM BOU	7 Old Grant Road Lincoln, RI 02865	Straghella @ mill-cfr.com	401-746-3100
8. Hill City Construction	Stephen Teahella	RT 1 5 ATTORNS 511 CARD AVE	STEP@HILLCITYCON.COM	508-399-6776
9. NADEAU CORP	Dario DiAvico	Melane Alkredson Riverside RT 02915	Melane Alkredson @MNA.COM	401-290-1933
10. Melane Alkredson	Melane Alkredson			
11. TOWER Construction	Carl Webster	2158 Plainfield Pkwy Easton, RI 02921	Carl@towerconstruction.com	401-993-0110
12. T220 Electric	Richard Molo	222 Minnesota Ave	Richard@t220mail.com	401-861-4995

PRE-BID - #7449742- Renovations to Fogarty Life Science Room 103B

Company	Representative	Address	Email	Phone
New Enterprises LPA	Steve Boyer	3 Arrow Dr Woburn MA 01889	SBOYER@NEWENTERPRISES.COM	781-932-9980
14.				
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19.				
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23.				
24.				

DATE: 6/4/12

Lerner Ladds Bartels

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Addendum #1

To: All Prospective Bidders Date: 8 June 2012
From: LLB Architects Project: 1T RIC-Fogarty-Renovations to Laboratory 103B
Description: Addendum #1

Project Name:

Rhode Island College
John E. Fogarty Life Science Building
Renovations to Laboratory 103B

It shall be the responsibility of each general bidder to notify all subcontractors and suppliers he proposes to use for various parts of the work for any changes or modifications contained in this addendum. No claim for additional compensation because of lack of knowledge of the addendum will be considered.

Rhode Island College: Fogarty Lab 103B Prebid walk through meeting notes:

Part 1: Introduction comments relayed to bidders:

- Surety and bonding required on this project
- Proposals are to be sent to purchasing only as described in the bid form
- Award is anticipated mid July.
- Documents require 90 days max of construction. The lecture hall below is occupied and will remain occupied throughout the entirety of the project. Access will be granted to these rooms on limited Thursday, Friday, Saturday, and Sundays. Coordination with Owner required. The later weeks of the schedule will have less availability than the earlier weeks. The lecture hall and other such adjacent (on the side of or below or above) teaching/lab/offices or occupied spaces are closed to the contractor work when occupied and at all other times not mentioned above.
SUBSEQUENT INFORMATION: To aid in the anticipation of the required scheduling of the work to be performed in the lecture hall below lab 103B, attached in this addendum is a TENTATIVE room schedule for the lecture hall 050 subject to change.
- The building (spaces all around the project) and will be occupied.
- Unique bidding: the casework, which includes the epoxy tops, the casework, and some fixtures, etc are being bid under separate contract to facilitate schedule. G.C. is responsible for all coordination of this work's installation.

Part 2: Architects brief description of project included:

- Project includes renovations to lab 103b.
- Intent is to refinish the lab and refurbish with new fixtures, finishes, casework and furniture. Wall are being painted. All that is in the room currently is being demolished with some exceptions at the ceiling plane and with some pieces of equipment and storage cabinets which have been identified to remain in the documents.
- Refer top specification for further explanations on the expectations of work within an occupied building and specifically the lecture hall below. If any bidder has any question about this conditions or their approach or the limitations of this condition, they are to ask these questions ahead of time during the bid question timeframe. Reminder, that the lecture hall and building will be occupied. This includes a lecture hall space. The expectations of how to treat the work done within this space is clearly stated in the specifications and have been described by facilities today.

- Note the drawing have details that begin to illustrate the type of concrete floor in this building. Bidders shall expect to have to coordinate with the structure presented below which includes concrete ribs. Coordination with the concrete floor ribs and structural elements is required. The ceiling is fairly new and is expected to receive minimal work except as required. Scope explained further in documents.
- Reminder that casework is under a separate bid contract, done so only to facilitate schedule. Architect notes that bidders can refer to the general notes provided which should assist in describing the delineation of responsibilities. Any questions that could lead to overlap or missing scope should be asked during this bidding stage, if anything about this division is at all unclear.

Part 3: Questions received in the meeting:

1.

Question received: Is a warrantee inspection retainage required.

Answer: No. 0\$. This is not in reference to the standard project retainage amounts this is only in reference to the "warranty period" retainage.

2.

Question received: Where will dumpster be located?

Answer: To be determined. Likely to the left of the building. Owner will clarify.

3.

Question received: Where will subs stuff be expected to be stored?

SUBSEQUENT ANSWER FROM OWNER TO BE CONSIDERED FINAL RESPONSE: The College will make space available either in the building or on campus for equipment storage and contractor will be responsible for moving equipment to storage space and back into the lab.

4.

Question: Drawing reference a dissolve oxygen meter. What are the G.C.'s responsibility to this equipment?

Answer: Supplied by Owner, installed by Contractor. Installation requires no special services except place on counter and plug into receptacle.

5.

Comment: Only the drawings and not the specification mentions that casework is provided under separate contract.

Reply: Yes, Drawings and specifications are complimentary. It is not required to state this in both.

6. *SUBSEQUENT CORRECTION TO CLARIFICATION: The casework is anticipated to arrive in September.*

7.

Question: This project calls for scanning of the floor, is the intent to expect to scan at each location? Answer: yes.

8.

Question: Is the intent to miss the rebar in the floor? Answer: yes.

9.

Comment: Cores appear to vary from architectural to plumbing drawings.

Reply: Provide ALL required cores as required to install complete and functioning systems. All cores illustrated in drawings are to be considered diagrammatic locations, sizes, and quantity, and are by no means an exact representation of full required coring scope. All floors are concrete. Most walls are CMU. Therefore coring is required at most penetrations. Plan accordingly with this given information. All cores require coordination in field.

10.

Comment: The toothing in of masonry could be expensive and possibly not necessary given then scope of this room.

Would you consider patching? *SUBSEQUENT RESPONSE FROM OWNER TO BE CONSIDERED FINAL RESPONSE: Bidders shall consider the masonry scope revised as follows: all exposed visible holes that are 5/8" or smaller may be patched. Larger holes will be replaced and toothed in consistent with specification.*

11.

Comment: All questions are to be in writing, may be sent only to purchasing, and are due by 6/6. No questions will be entertained after that time.

Preparer of meeting notes:

Aimee Goodwin Lombardo, AIA, LEED AP

End meeting notes.

Lerner Ladds Bartels

161 Exchange St.
Pawtucket, RI 02860

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Addendum #1

To: All Prospective Bidders
From: LLB Architects

Date: 8 June 2012
Project: 1T RIC-Fogarty-Renovations to Laboratory 103B
Description: Addendum #1 – Tentative Room 050 Schedule

Project Name:

Rhode Island College
John E. Fogarty Life Science Building
Renovations to Laboratory 103B

It shall be the responsibility of each general bidder to notify all subcontractors and suppliers he proposes to use for various parts of the work for any changes or modifications contained in this addendum. No claim for additional compensation because of lack of knowledge of the addendum will be considered.

Rhode Island College: Fogarty Lab 103B Tentative schedule of Lecture Hall 050

The attached schedule has been provided by Owner on June 5, 2012. The lecture Hall 050 is tentatively scheduled as listed herein subject to change. Contractor will have access to the room 050 to perform work on limited Thursdays, Fridays, Saturdays, and Sundays. Contractor shall plan accordingly for multiple set ups, break downs, premium time work, safety, noise control, dust control, and security within their bids.

July, 2012

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	<p>2</p> <p>Summer Session II begins 8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:50 AM BIOL-108-002 Basic Principles of Biology Fogarty 050 Auditorium</p> <p>10:00 AM - 11:50 AM BIOL-348-000 Microbiology Fogarty 108</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>10:00 AM - 11:50 AM BIOL-335-001 Human Physiology Fogarty 213</p> <p>12 more Events</p>	<p>3</p> <p>8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:50 AM BIOL-108-002 Basic Principles of Biology Fogarty 050 Auditorium</p> <p>10:00 AM - 11:50 AM BIOL-348-000 Microbiology Fogarty 108</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>10:00 AM - 11:50 AM BIOL-335-001 Human Physiology Fogarty 213</p> <p>12 more Events</p>	<p>4</p> <p>Independence Day Observed (College closed)</p>	<p>5</p> <p>8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>4:00 PM - 6:50 PM LEAD-580-20 Workshop: Fogarty 108</p> <p>4:00 PM - 6:00 PM NURS-262-20 Substance Abuse As Global Iss Fogarty 108</p>	<p>6</p> <p>Fall registration ends for degree candidates</p>	7
8	<p>9</p> <p>8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:50 AM BIOL-108-002 Basic Principles of Biology Fogarty 050 Auditorium</p> <p>10:00 AM - 11:50 AM BIOL-348-000 Microbiology Fogarty 108</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>10:00 AM - 11:50 AM BIOL-335-001 Human Physiology Fogarty 213</p> <p>12 more Events</p>	<p>10</p> <p>8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:50 AM BIOL-108-002 Basic Principles of Biology Fogarty 050 Auditorium</p> <p>10:00 AM - 11:50 AM BIOL-348-000 Microbiology Fogarty 108</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>10:00 AM - 11:50 AM BIOL-335-001 Human Physiology Fogarty 213</p> <p>12 more Events</p>	<p>11</p> <p>8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:50 AM BIOL-108-002 Basic Principles of Biology Fogarty 050 Auditorium</p> <p>10:00 AM - 11:50 AM BIOL-348-000 Microbiology Fogarty 108</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>10:00 AM - 11:50 AM BIOL-335-001 Human Physiology Fogarty 213</p> <p>12 more Events</p>	<p>12</p> <p>8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>4:00 PM - 6:50 PM LEAD-580-20 Workshop: Fogarty 108</p> <p>4:00 PM - 6:00 PM NURS-262-20 Substance Abuse As Global Iss Fogarty 108</p>	<p>13</p>	<p>14</p>
15	<p>16</p> <p>8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:50 AM BIOL-108-002 Basic Principles of Biology Fogarty 050 Auditorium</p> <p>10:00 AM - 11:50 AM BIOL-348-000 Microbiology Fogarty 108</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>10:00 AM - 11:50 AM BIOL-335-001 Human Physiology Fogarty 213</p> <p>12 more Events</p>	<p>17</p> <p>8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:50 AM BIOL-108-002 Basic Principles of Biology Fogarty 050 Auditorium</p> <p>10:00 AM - 11:50 AM BIOL-348-000 Microbiology Fogarty 108</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>10:00 AM - 11:50 AM BIOL-335-001 Human Physiology Fogarty 213</p> <p>12 more Events</p>	<p>18</p> <p>8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:50 AM BIOL-108-002 Basic Principles of Biology Fogarty 050 Auditorium</p> <p>10:00 AM - 11:50 AM BIOL-348-000 Microbiology Fogarty 108</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>10:00 AM - 11:50 AM BIOL-335-001 Human Physiology Fogarty 213</p> <p>12 more Events</p>	<p>19</p> <p>8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>4:00 PM - 6:50 PM LEAD-580-20 Workshop: Fogarty 108</p> <p>4:00 PM - 6:00 PM NURS-262-20 Substance Abuse As Global Iss Fogarty 108</p>	<p>20</p>	<p>21</p>

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	BIOL-348-000 Microbiology Fogarty 108 10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209 10:00 AM - 11:50 AM BIOL-335-001 Human Physiology Fogarty 213 12 more Events	BIOL-348-000 Microbiology Fogarty 108 10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209 10:00 AM - 11:50 AM BIOL-335-001 Human Physiology Fogarty 213 12 more Events	BIOL-348-000 Microbiology Fogarty 108 10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209 10:00 AM - 11:50 AM BIOL-335-001 Human Physiology Fogarty 213 12 more Events	Fogarty 108 4:00 PM - 6:00 PM NURS-262-20 Substance Abuse As Global Iss Fogarty 108 8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab 10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209 4:00 PM - 6:50 PM LEAD-580-20 Workshop: Fogarty 108 4:00 PM - 6:00 PM NURS-262-20 Substance Abuse As Global Iss Fogarty 108		
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Previous
June 2012

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Next
July 2012

SU	MO	TU	WE	TH	FR	SA
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22	23	24	25	26	27	28
29	30	31				

◀▶ August, 2012

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
29	<p>30</p> <p>8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:50 AM BIOL-108-002 Basic Principles of Biology Fogarty 050 Auditorium</p> <p>10:00 AM - 11:50 AM BIOL-348-000 Microbiology Fogarty 108</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>10:00 AM - 11:50 AM BIOL-335-001 Human Physiology Fogarty 213</p> <p>12 more Events</p>	<p>31</p> <p>8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:50 AM BIOL-108-002 Basic Principles of Biology Fogarty 050 Auditorium</p> <p>10:00 AM - 11:50 AM BIOL-348-000 Microbiology Fogarty 108</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>10:00 AM - 11:50 AM BIOL-335-001 Human Physiology Fogarty 213</p> <p>12 more Events</p>	<p>1</p> <p>8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:50 AM BIOL-108-002 Basic Principles of Biology Fogarty 050 Auditorium</p> <p>10:00 AM - 11:50 AM BIOL-348-000 Microbiology Fogarty 108</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>10:00 AM - 11:50 AM BIOL-335-001 Human Physiology Fogarty 213</p> <p>12 more Events</p>	<p>2</p> <p>8:00 AM - 9:50 AM BIOL-231-20 Human Anatomy Fogarty 107-Lab</p> <p>10:00 AM - 11:20 AM BIOL-231-002 Human Anatomy Fogarty 209</p> <p>4:00 PM - 6:50 PM LEAD-580-20 Workshop: Fogarty 108</p> <p>4:00 PM - 6:00 PM NURS-262-20 Substance Abuse As Global Iss Fogarty 108</p>	<p>3</p>	<p>4</p>
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12	<p>13</p> <p>Victory Day (College closed) Victory Day</p>	<p>14</p>	<p>15</p> <p>Transfer Student Orientation begins</p>	<p>16</p>	<p>17</p>	<p>18</p>
19	<p>20</p> <p>Administrative Conference</p>	<p>21</p> <p>Information and advisement sessions 12:00 PM - 3:00 PM School of Nursing Fogarty 050 Auditorium</p>	<p>22</p> <p>Opening Coffee Hour for faculty and staff</p>	<p>23</p> <p>9:00 AM - 12:00 PM RIC Nursing Fogarty 050 Auditorium</p>	<p>24</p> <p>Registration for waivers applicants</p>	<p>25</p>
26	<p>27</p> <p>Classes Begin 8:00 AM - 10:50 AM NURS-340-000 Psych/Mental Health Nursing Fogarty 050 Auditorium</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-342-001</p>	<p>28</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-05 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology</p>	<p>29</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-344-001 Maternal Newborn Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-109-06 Fund Concepts Of Biology</p>	<p>30</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-10 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology</p>	<p>31</p> <p>8:00 AM - 10:50 AM NURS-370-001 Public & Community Hlth Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-335-03 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 9:50 AM NURS-175-01 Nursing Drug Calculations Fogarty 209</p>	<p>1</p>

SUNDAY

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SATURDAY

9:30 AM - 10:50 AM
BIOL-109-003
Fund Concepts Of
Biology
Fogarty 209

[30 more Events](#)

Powered by  Virtual EMS

Previous
June 2012

SU MO TU WE TH FR SA

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3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

Next
July 2012

SU MO TU WE TH FR SA

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8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

September, 2012

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
26	<p>27</p> <p>Classes Begin 8:00 AM - 10:50 AM NURS-340-000 Psych/Mental Health Nursing Fogarty 050 Auditorium</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-342-001 Adult Health Nursing I Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-108-10 Basic Principles of Biology Fogarty 231-Lab</p> <p>9:30 AM - 10:50 AM BIOL-109-003 Fund Concepts Of Biology Fogarty 209</p> <p>30 more Events</p>	<p>28</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-05 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-111-05 Introductory Biology I Fogarty 060-Lab</p> <p>9:00 AM - 11:50 AM BIOL-335-05 Human Physiology Fogarty 207-Lab</p> <p>39 more Events</p>	<p>29</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-344-001 Maternal Newborn Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-109-06 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>9:00 AM - 11:50 AM BIOL-318-01 Ecology Fogarty 103B-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-08 Basic Principles of Biology Fogarty 231-Lab</p> <p>28 more Events</p>	<p>30</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-10 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-335-02 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-14 Basic Principles of Biology Fogarty 231-Lab</p> <p>38 more Events</p>	<p>31</p> <p>8:00 AM - 10:50 AM NURS-370-001 Public&Community Hlth Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-335-03 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 9:50 AM NURS-175-01 Nursing Drug Calculations Fogarty 209</p> <p>9:30 AM - 10:50 AM BIOL-111-001 Introductory Biology I Fogarty 050 Auditorium</p> <p>11:00 AM - 12:20 PM BIOL-103-01 Human Biology Fogarty 050 Auditorium</p> <p>5 more Events</p>	1
2	<p>3</p> <p>Labor Day</p>	<p>4</p> <p>8:00 AM - 9:20 AM NURS-222-01 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-05 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>8:00 AM - 3:00 PM student meeting Fogarty Nurse Lounge</p> <p>9:00 AM - 11:50 AM BIOL-335-05 Human Physiology Fogarty 207-Lab</p> <p>40 more Events</p>	<p>5</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-344-001 Maternal Newborn Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-109-06 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>9:00 AM - 11:50 AM BIOL-318-01 Ecology Fogarty 103B-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-08 Basic Principles of Biology Fogarty 231-Lab</p> <p>28 more Events</p>	<p>6</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-10 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-335-02 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-14 Basic Principles of Biology Fogarty 231-Lab</p> <p>38 more Events</p>	<p>7</p> <p>8:00 AM - 10:50 AM NURS-370-001 Public&Community Hlth Nursing Fogarty 213</p> <p>8:00 AM - 3:00 PM student meeting Fogarty Nurse Lounge</p> <p>9:00 AM - 11:50 AM BIOL-335-03 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 9:50 AM NURS-175-01 Nursing Drug Calculations Fogarty 209</p> <p>9:30 AM - 10:50 AM BIOL-111-001 Introductory Biology I Fogarty 050 Auditorium</p> <p>6 more Events</p>	8
9	<p>10</p> <p>8:00 AM - 10:50 AM NURS-340-000 Psych/Mental Health Nursing Fogarty 050 Auditorium</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-342-001 Adult Health Nursing I Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-108-10 Basic Principles of Biology</p>	<p>11</p> <p>Last day for adding courses</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-05 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-111-05 Introductory</p>	<p>12</p> <p>Advising holds placed for spring registration</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-344-001 Maternal Newborn Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-109-06 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>9:00 AM - 11:50 AM BIOL-318-01 Ecology</p>	<p>13</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-10 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-335-02 Human Physiology Fogarty 207-Lab</p>	<p>14</p> <p>8:00 AM - 10:50 AM NURS-370-001 Public&Community Hlth Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-335-03 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 9:50 AM NURS-175-01 Nursing Drug Calculations Fogarty 209</p> <p>9:30 AM - 10:50 AM BIOL-111-001 Introductory Biology I Fogarty 050 Auditorium</p>	15

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	<p>Fogarty 050 Auditorium</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-342-001 Adult Health Nursing I Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-108-10 Basic Principles of Biology Fogarty 231-Lab</p> <p>9:30 AM - 10:50 AM BIOL-109-003 Fund Concepts Of Biology Fogarty 209</p> <p>30 more Events</p>	<p>Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-05 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-111-05 Introductory Biology I Fogarty 060-Lab</p> <p>9:00 AM - 11:50 AM BIOL-335-05 Human Physiology Fogarty 207-Lab</p> <p>39 more Events</p>	<p>Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-344-001 Maternal Newborn Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-109-06 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>9:00 AM - 11:50 AM BIOL-318-01 Ecology Fogarty 103B-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-08 Basic Principles of Biology Fogarty 231-Lab</p> <p>28 more Events</p>	<p>Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-10 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-335-02 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-14 Basic Principles of Biology Fogarty 231-Lab</p> <p>38 more Events</p>	<p>Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-335-03 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 9:50 AM NURS-175-01 Nursing Drug Calculations Fogarty 209</p> <p>9:30 AM - 10:50 AM BIOL-111-001 Introductory Biology I Fogarty 050 Auditorium</p> <p>11:00 AM - 12:20 PM BIOL-103-01 Human Biology Fogarty 050 Auditorium</p> <p>5 more Events</p>	
23	<p>24</p> <p>8:00 AM - 10:50 AM NURS-340-000 Psych/Mental Health Nursing Fogarty 050 Auditorium</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-342-001 Adult Health Nursing I Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-108-10 Basic Principles of Biology Fogarty 231-Lab</p> <p>9:30 AM - 10:50 AM BIOL-109-003 Fund Concepts Of Biology Fogarty 209</p> <p>30 more Events</p>	<p>25</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-05 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-111-05 Introductory Biology I Fogarty 060-Lab</p> <p>9:00 AM - 11:50 AM BIOL-335-05 Human Physiology Fogarty 207-Lab</p> <p>39 more Events</p>	<p>26</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-344-001 Maternal Newborn Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-109-06 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>9:00 AM - 11:50 AM BIOL-318-01 Ecology Fogarty 103B-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-08 Basic Principles of Biology Fogarty 231-Lab</p> <p>28 more Events</p>	<p>27</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-10 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-335-02 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-14 Basic Principles of Biology Fogarty 231-Lab</p> <p>38 more Events</p>	<p>28</p> <p>8:00 AM - 10:50 AM NURS-370-001 Public&Community Hlth Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-335-03 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 9:50 AM NURS-175-01 Nursing Drug Calculations Fogarty 209</p> <p>9:30 AM - 10:50 AM BIOL-111-001 Introductory Biology I Fogarty 050 Auditorium</p> <p>11:00 AM - 12:20 PM BIOL-103-01 Human Biology Fogarty 050 Auditorium</p> <p>5 more Events</p>	29
30	<p>1</p> <p>8:00 AM - 10:50 AM NURS-340-000 Psych/Mental Health Nursing Fogarty 050 Auditorium</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-342-001 Adult Health Nursing I Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-108-10 Basic Principles of Biology Fogarty 231-Lab</p> <p>9:30 AM - 10:50 AM BIOL-109-003 Fund Concepts Of Biology Fogarty 209</p> <p>30 more Events</p>	<p>2</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-05 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-111-05 Introductory Biology I Fogarty 060-Lab</p> <p>9:00 AM - 11:50 AM BIOL-335-05 Human Physiology Fogarty 207-Lab</p> <p>39 more Events</p>	<p>3</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-344-001 Maternal Newborn Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-109-06 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>9:00 AM - 11:50 AM BIOL-318-01 Ecology Fogarty 103B-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-08 Basic Principles of Biology Fogarty 231-Lab</p> <p>28 more Events</p>	<p>4</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-10 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-335-02 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-14 Basic Principles of Biology Fogarty 231-Lab</p> <p>38 more Events</p>	<p>5</p> <p>8:00 AM - 10:50 AM NURS-370-001 Public&Community Hlth Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-335-03 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 9:50 AM NURS-175-01 Nursing Drug Calculations Fogarty 209</p> <p>9:30 AM - 10:50 AM BIOL-111-001 Introductory Biology I Fogarty 050 Auditorium</p> <p>11:00 AM - 12:20 PM BIOL-103-01 Human Biology Fogarty 050 Auditorium</p> <p>5 more Events</p>	6

◀▶ October, 2012

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
30	<p>1</p> <p>8:00 AM - 10:50 AM NURS-340-000 Psych/Mental Health Nursing Fogarty 050 Auditorium</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-342-001 Adult Health Nursing I Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-108-10 Basic Principles of Biology Fogarty 231-Lab</p> <p>9:30 AM - 10:50 AM BIOL-109-003 Fund Concepts Of Biology Fogarty 209</p> <p>30 more Events</p>	<p>2</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-05 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-111-05 Introductory Biology I Fogarty 060-Lab</p> <p>9:00 AM - 11:50 AM BIOL-335-05 Human Physiology Fogarty 207-Lab</p> <p>39 more Events</p>	<p>3</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-344-001 Maternal Newborn Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-109-06 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>9:00 AM - 11:50 AM BIOL-318-01 Ecology Fogarty 103B-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-08 Basic Principles of Biology Fogarty 231-Lab</p> <p>28 more Events</p>	<p>4</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-10 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-335-02 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-14 Basic Principles of Biology Fogarty 231-Lab</p> <p>38 more Events</p>	<p>5</p> <p>8:00 AM - 10:50 AM NURS-370-001 Public&Community Hlth Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-335-03 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 9:50 AM NURS-175-01 Nursing Drug Calculations Fogarty 209</p> <p>9:30 AM - 10:50 AM BIOL-111-001 Introductory Biology I Fogarty 050 Auditorium</p> <p>11:00 AM - 12:20 PM BIOL-103-01 Human Biology Fogarty 050 Auditorium</p> <p>5 more Events</p>	6
7	<p>8</p> <p>Columbus Day</p> <p>8:00 AM - 10:50 AM NURS-340-000 Psych/Mental Health Nursing Fogarty 050 Auditorium</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-342-001 Adult Health Nursing I Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-108-10 Basic Principles of Biology Fogarty 231-Lab</p> <p>9:30 AM - 10:50 AM BIOL-109-003 Fund Concepts Of Biology Fogarty 209</p> <p>30 more Events</p>	<p>9</p> <p>Monday classes meet today</p> <p>8:00 AM - 10:50 AM NURS-340-000 Psych/Mental Health Nursing Fogarty 050 Auditorium</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-342-001 Adult Health Nursing I Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-108-10 Basic Principles of Biology Fogarty 231-Lab</p> <p>9:30 AM - 10:50 AM BIOL-109-003 Fund Concepts Of Biology Fogarty 209</p> <p>30 more Events</p>	<p>10</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-344-001 Maternal Newborn Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-109-06 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>9:00 AM - 11:50 AM BIOL-318-01 Ecology Fogarty 103B-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-08 Basic Principles of Biology Fogarty 231-Lab</p> <p>28 more Events</p>	<p>11</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-10 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-335-02 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-14 Basic Principles of Biology Fogarty 231-Lab</p> <p>38 more Events</p>	<p>12</p> <p>8:00 AM - 10:50 AM NURS-370-001 Public&Community Hlth Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-335-03 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 9:50 AM NURS-175-01 Nursing Drug Calculations Fogarty 209</p> <p>9:30 AM - 10:50 AM BIOL-111-001 Introductory Biology I Fogarty 050 Auditorium</p> <p>11:00 AM - 12:20 PM BIOL-103-01 Human Biology Fogarty 050 Auditorium</p> <p>5 more Events</p>	13
14	<p>15</p> <p>8:00 AM - 10:50 AM NURS-340-000 Psych/Mental Health Nursing Fogarty 050 Auditorium</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-342-001 Adult Health Nursing I Fogarty 213</p> <p>9:00 AM - 11:50 AM</p>	<p>16</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-05 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-111-05</p>	<p>17</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-344-001 Maternal Newborn Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-109-06 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>9:00 AM - 11:50 AM BIOL-318-01</p>	<p>18</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-10 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-335-02</p>	<p>19</p> <p>Midsemester grades due by noon</p> <p>8:00 AM - 10:50 AM NURS-370-001 Public&Community Hlth Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-335-03 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 9:50 AM NURS-175-01 Nursing Drug Calculations Fogarty 209</p> <p>9:30 AM - 10:50 AM</p>	20

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
21	<p>22</p> <p>Spring registration begins for degree candidates 8:00 AM - 10:50 AM NURS-340-000 Psych/Mental Health Nursing Fogarty 050 Auditorium</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-342-001 Adult Health Nursing I Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-108-10 Basic Principles of Biology Fogarty 231-Lab</p> <p>9:30 AM - 10:50 AM BIOL-109-003 Fund Concepts Of Biology Fogarty 209</p> <p>30 more Events</p>	<p>23</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-05 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-111-05 Introductory Biology I Fogarty 060-Lab</p> <p>9:00 AM - 11:50 AM BIOL-335-05 Human Physiology Fogarty 207-Lab</p> <p>39 more Events</p>	<p>24</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-344-001 Maternal Newborn Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-109-06 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>9:00 AM - 11:50 AM BIOL-318-01 Ecology Fogarty 103B-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-08 Basic Principles of Biology Fogarty 231-Lab</p> <p>28 more Events</p>	<p>25</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-10 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-335-02 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-14 Basic Principles of Biology Fogarty 231-Lab</p> <p>38 more Events</p>	<p>26</p> <p>8:00 AM - 10:50 AM NURS-370-001 Public&Community Hlth Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-335-03 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 9:50 AM NURS-175-01 Nursing Drug Calculations Fogarty 209</p> <p>9:30 AM - 10:50 AM BIOL-111-001 Introductory Biology I Fogarty 050 Auditorium</p> <p>11:00 AM - 12:20 PM BIOL-103-01 Human Biology Fogarty 050 Auditorium</p> <p>5 more Events</p>	27
28	<p>29</p> <p>8:00 AM - 10:50 AM NURS-340-000 Psych/Mental Health Nursing Fogarty 050 Auditorium</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-342-001 Adult Health Nursing I Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-108-10 Basic Principles of Biology Fogarty 231-Lab</p> <p>9:30 AM - 10:50 AM BIOL-109-003 Fund Concepts Of Biology Fogarty 209</p> <p>30 more Events</p>	<p>30</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-05 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-111-05 Introductory Biology I Fogarty 060-Lab</p> <p>9:00 AM - 11:50 AM BIOL-335-05 Human Physiology Fogarty 207-Lab</p> <p>39 more Events</p>	<p>31</p> <p>8:00 AM - 9:20 AM NURS-222-01 Professional Nursing I Fogarty 209</p> <p>8:00 AM - 10:50 AM NURS-344-001 Maternal Newborn Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-109-06 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>9:00 AM - 11:50 AM BIOL-318-01 Ecology Fogarty 103B-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-08 Basic Principles of Biology Fogarty 231-Lab</p> <p>28 more Events</p>	<p>1</p> <p>8:00 AM - 9:20 AM BIOL-231-000 Human Anatomy Fogarty 050 Auditorium</p> <p>8:00 AM - 10:50 AM BIOL-109-10 Fund Concepts Of Biology Fogarty 057-Lab</p> <p>8:00 AM - 9:20 AM BIOL-109-001 Fund Concepts Of Biology Fogarty 209</p> <p>9:00 AM - 11:50 AM BIOL-335-02 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 11:50 AM BIOL-108-14 Basic Principles of Biology Fogarty 231-Lab</p> <p>38 more Events</p>	<p>2</p> <p>Last day to withdraw from courses 8:00 AM - 10:50 AM NURS-370-001 Public&Community Hlth Nursing Fogarty 213</p> <p>9:00 AM - 11:50 AM BIOL-335-03 Human Physiology Fogarty 207-Lab</p> <p>9:00 AM - 9:50 AM NURS-175-01 Nursing Drug Calculations Fogarty 209</p> <p>9:30 AM - 10:50 AM BIOL-111-001 Introductory Biology I Fogarty 050 Auditorium</p> <p>11:00 AM - 12:20 PM BIOL-103-01 Human Biology Fogarty 050 Auditorium</p> <p>5 more Events</p>	3

Previous
June 2012

SU	MO	TU	WE	TH	FR	SA
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

Next
July 2012

SU	MO	TU	WE	TH	FR	SA
1	2	3	4	5	6	7



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AD-A Addendum #1 - Architectural

To: All Prospective Bidders Date: 8 June 2012
From: LLB Architects Project: 1T RIC-Fogarty-Renovations to Laboratory 103B
Description: AD-A Addendum #1 - Architectural

Project Name:

Rhode Island College
John E. Fogarty Life Science Building
Renovations to Laboratory 103B

Part 1: General

It shall be the responsibility of each general bidder to notify all subcontractors and suppliers he proposes to use for various parts of the work for any changes or modifications contained in this addendum. No claim for additional compensation because of lack of knowledge of the addendum will be considered.

A. Additional Request for Information received from Bidders and Architect's reply:

1: Have materials been tested for ACM, I.E. lab countertops, chalkboard adhesives, flooring & masonry?

Reply: At this time no. refer to section 00700 10.3 for standard State procedures.

2. Has the lab casework section 123570 been pre-purchased for this project? If so are all the sinks, valves, tombstones, & installation included. *Reply: This scope was reviewed in pre-bid walkthrough. Refer to General Note on Page A1.00 which reads:*

1. STEEL LABORATORY CASEWORK, STANDARD ASSOCIATED STEEL LABORATORY CASEWORK ACCESSORIES SUCH AS GLASS DRYING RACKS, AND EPOXY SURFACES AND BACKSPASHES, SINKS, PLUMBING FIXTURES ARE NOT IN CONTRACT. PROVIDED AND INSTALLED UNDER SEPARATE CONTRACT, OBTAINED BY OWNER TO FACILITATE SCHEDULE.

CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR:

+COORDINATION

+COORDINATE/COOPERATE WITH INSTALL SCHEDULE

+COORDINATE/PARTICIPATE IN ELECTRICAL CUT-OUT AND

KNOCK -OUT SIZE AND LOCATION COORDINATION IN SHOP DRAWING PROCESS.

+PROVIDE AND INSTALL ALL SERVICES

+MAKE ALL CONNECTIONS

+PROVIDE AND INSTALL ALL ELECTRICAL AND TELEDATA SCOPE OF WORK IN IT'S ENTIRETY. NO COMPONENT OF ELECTRICAL SCOPE IS PROVIDED AND INSTALLED BY CASEWORK MANUFACTURER.

In addition to this instruction, we reiterate and restate: ALL electrical scope is by General Contractor – provide and install and coordinate. VALVES are not a sink or plumbing fixture and therefore are to be carried by General Contractor provided, installed and coordinated. Provide and install all services and all terminations and all connections.

3. Section 123570, page 2, part 1.04, C states architect to provide list of approved lab casework manufactures. If list is not supplied by the owner, please provide a list. *Reply: See reply to question #2.*

4. Is lab furniture being provided by owner? *Reply: No. All Lab furniture is provided and installed by Contractor. For additional information, refer to section 125200 Furnishings, the furnishings schedule, and the furnishing plan.*

5. Where can existing items that are to be re-used, be stored? *Reply: Answer: The College will make space available either in the building or elsewhere on campus for this equipment storage. The Contractor shall be responsible for moving the items or equipment into storage space and back into the lab.*

6. Is the flooring sheet good or tile good? *As stated on the drawings the product is a tile and the pattern is illustrated diagrammatically.*

Part 2: Drawings

Item 1 **ADD** general note to page A1.00 "Note conduits ,services, vents, and wastes connect to areas outside of Lab 103B. When running horizontally to final connection point, run piping above ceilings, utilize only plenum rated materials in all ceilings, safeguard existing to remain ceiling products, replace any damaged materials. When running vertically up to roof or vertically down to basement ceiling, all piping shall be concealed. Conceal all vertical runs within existing walls whenever possible. Provide and install a painted and finished full height GWB/metal stud boxout around all vertical piping runs which can not be concealed inside of existing walls. Firesafe all penetrations, provide all required coring."

Part 3: Project manual

Item 1 See attached re-issued in its entirety section 105113 Metal lockers for revised product requirement including premium finish and perforated panels.

Item 2 See attached revised page 3 of the section 004100 Bid Form which includes the term "addendum #1 and it's date of release.

Item 3 REVISE Section 096500 resilient flooring product section to read
"Manufacturer:
a. Armstrong
i. Striations Tiles 12 x 24
1. Bi-color pattern
a. Field: running bond
b. Border: in widths as illustrated in drawings. Grid pattern
c. Assume all required cuts and waste to achieve pattern intent
2. 1/8" thickness minimum"

SECTION 105113**METAL LOCKERS*****ADDENDUM #1 – reissued in entirety*****PART 1 GENERAL****1.1 RELATED DOCUMENTS**

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. This Section includes the following:
1. Knocked-down, metal lockers, extreme ventilated
- B. Related Sections include the following:
1. Division 06 Section "Rough Carpentry" for concealed wood support base, furring, blocking, and shims required for installing metal lockers

1.3 DEFINITIONS

- A. Uncoated Steel Sheet Thicknesses: Indicated as the minimum thicknesses.

1.4 SUBMITTALS

- A. Product Data: Include construction details, material descriptions, dimensions of individual components and profiles, and finishes for each type of metal locker and bench.
- B. Shop Drawings: Include plans, elevations, sections, details, and attachments to other work.
1. Show all accessories.
 2. Demonstrate fastening/ anchoring mechanism.
 3. Include locker identification system.
- C. Samples for Initial Selection: For units with factory-applied color finishes.
- D. Maintenance Data: For adjusting, repairing, and replacing locker doors and latching mechanisms to include in maintenance manuals.
- E. Warranty: Special warranty specified in this Section.

1.5 QUALITY ASSURANCE

- A. Source Limitations: Obtain metal lockers and accessories through one source from a single manufacturer.
- B. Regulatory Requirements: All lockers are to comply with U.S. Architectural & Transportation Barriers Compliance Board's "Americans with Disabilities Act (ADA), Accessibility Guidelines for Buildings and Facilities (ADAAG)" and ICC A117.1.
1. Provide not less than 1 shelf located no higher than 48 inches (1372 mm) above the floor for side reach. This shelf shall be removable and adjustable.

2. Provide hardware that does not require tight grasping, pinching, or twisting of the wrist, and that operates with a force of not more than 5 lbf (22.2 N).

1.6 PROJECT CONDITIONS

- A. Field Measurements: Verify the following by field measurements before fabrication and indicate measurements on Shop Drawings:
 1. Concealed framing, blocking, and reinforcements that support metal lockers before they are enclosed.
 2. Recessed openings or allotted location – confirm width is available for quantity of units submitted.
 3. Established Dimensions: Where field measurements cannot be made without delaying the Work, establish recessed opening dimensions and proceed with fabricating metal lockers without field measurements. Coordinate wall and floor construction to ensure that actual recessed opening dimensions correspond to established dimensions.

1.7 COORDINATION

- A. Coordinate sizes and locations of framing, blocking, furring, reinforcements, and other related units of Work specified in other Sections to ensure that metal lockers can be supported and installed as indicated.

1.8 WARRANTY

- A. Special Warranty: Manufacturer's standard form in which manufacturer agrees to repair or replace components of metal lockers that fail in materials or workmanship, excluding finish, within specified warranty period.
 1. Failures include, but are not limited to, the following:
 - a. Structural failures.
 - b. Rust
 - c. Faulty operation of latches and other door hardware.
 2. Damage from deliberate destruction and vandalism is excluded.
 3. Warranty Period for Knocked-Down Metal Lockers: Two years from date of Substantial Completion.

PART 2 PRODUCTS

2.1 MATERIALS

- A. Specification based off of Penco's Invincible II product. All products of equal construction, features, and aesthetics meeting this specification can be considered an equal. Burden of proof is on the proposer.
- B. Cold-Rolled Steel Sheet: ASTM A 1008, Commercial Steel (CS) Type B, suitable for exposed applications.
- C. Fasteners: Zinc- or nickel-plated steel, slotless-type exposed bolt heads, and self-locking nuts or lock washers for nuts on moving parts.
- D. Anchors: Select material, type, size, and finish required for secure anchorage to each substrate.

1. Provide nonferrous-metal or hot-dip galvanized anchors and inserts.

2.2 KNOCKED-DOWN, STANDARD METAL LOCKERS

A. Products: Subject to compliance with requirements, provide one of the following:

1. Art Metal Products, Div. of Fort Knox Storage Co.; Standard K.D.
2. DeBourgh Mfg. Co.; Worley Lockers.
3. List Industries Inc.; Superior KD Lockers.
4. Lyon Workspace Products; Standard Lockers.
5. Penco Products, Inc., Subsidiary of Vesper Corporation; Vanguard Lockers.
6. Republic Storage Systems Company; Standard Lockers.

B. Locker Arrangement: Single tier, 72", full height, full height perforated venting.

C. Body: Assembled by riveting or bolting body components together. Fabricate from un-perforated, cold-rolled steel sheet with thicknesses as follows:

1. No legs
2. Tops, Bottoms, and Intermediate Dividers: 0.0209 inch (0.55 mm), with single bend at sides.
3. Tops: sloped hood with end panels and universal rear hood supports.
4. Backs and Sides: 0.0209 inch (0.55 mm) thick, with full-height, double-flanged connections.
5. Shelves: 0.0209 inch (0.55 mm) thick, with double bend at front and single bend at sides and back. Adjustable/removable.
6. End group: end group shall be perforated similar to door, full height for maximum ventilation.

D. Frames: Channel formed; fabricated from 0.0528-inch- (1.35-mm-) thick, cold-rolled steel sheet; lapped and factory welded at corners; with top and bottom main frames factory welded into vertical main frames. Form continuous, integral door strike full height on vertical main frames.

1. Cross Frames between Tiers: Channel formed and fabricated from same material as main frames; welded to vertical frame members.

E. Doors: One-piece; fabricated from 0.0528-inch- (1.35-mm-) thick, cold-rolled steel sheet; formed into channel shape with double bend at vertical edges, and with right-angle single bend at horizontal edges.

1. Doors less than 12 inches (305 mm) wide may be fabricated from 0.0428-inch- (1.1-mm-) thick, cold-rolled steel sheet.
2. Box lockers less than 15 inches (381 mm) wide may be fabricated from 0.0428-inch- (1.1-mm-) thick, cold-rolled steel sheet.
3. Reinforcement: Manufacturer's standard reinforcing angles, channels, or stiffeners for doors more than 15 inches (381 mm) wide; welded to inner face of doors.
4. Stiffeners: Manufacturer's standard full-height stiffener fabricated from 0.0428-inch- (1.1-mm-) thick, cold-rolled steel sheet; welded to inner face of doors.
5. Door Style: full height perforated door panel for maximum ventilation.

F. Hinges: Self-closing; welded to door and attached to door frame with not less than 2 factory-installed rivets per hinge that are completely concealed and tamper resistant when door is closed; fabricated to swing 180 degrees.

1. Hinges: Manufacturer's standard, steel continuous "piano" style full height hinges.
- G. Recessed Door Handle and Latch: Stainless-steel cup with integral door pull, recessed so locking device does not protrude beyond face of door; pry and vandal resistant. ADA compliant.
1. Multipoint Latching: Finger-lift latch control designed for use with built-in combination locks, built-in key locks, or padlocks; positive automatic latching and prelocking.
 - a. Latch Hooks: Equip doors less than 48 inches (1219 mm) high with two latch hooks; fabricated from 0.105-inch (2.66-mm) nominal-thickness steel sheet; welded or riveted to full-height door strikes; with resilient silencer on each latch hook.
 - b. Latching Mechanism: Manufacturer's standard, rattle-free latching mechanism and moving components isolated with polyethylene glides to prevent metal-to-metal contact.
- H. Combination Padlocks: Provided by Owner.
- I. Equipment: Equip each metal locker with identification plate and the following, unless otherwise indicated:
1. Triple-Tier Units: One double-prong ceiling hook.
- J. Accessories:
1. Filler Panels: Fabricated from cold-rolled steel sheet, 0.0329 inch (0.85 mm) thick.
 2. Signage: Each locker shall be assigned a number. Provide this numerical signage near to locking mechanism. Finish: brush stainless or similar.
 3. Each locker shall be provided with one double hook at no more than 48" a.f.f. and two double hooks at 66" a.f.f. for a total of three double hooks of stainless steel construction.
- K. Finish: Not standard. Premium Baked enamel superior rust resistance, 2 mil thickness minimum, equivalent to Penco's Powder Coat Plus rust resistant premium finish.
1. Color: As selected by Architect from manufacturer's full range.

2.3 FABRICATION

- A. General: Fabricate metal lockers square, rigid, and without warp; with metal faces flat and free of dents or distortion. Make exposed metal edges free of sharp edges and burrs, and safe to touch.
1. Form body panels, doors, shelves, and accessories from one-piece steel sheet, unless otherwise indicated.
 2. Provide fasteners, filler plates, supports, clips, and closures as required for a complete installation.
- B. Unit Principle: Fabricate each metal locker with an individual door and frame; individual top, bottom, and back; and common intermediate uprights separating compartments.
- C. Knocked-Down Construction: Fabricate metal lockers for nominal assembly at Project site using nuts, bolts, screws, or rivets. Factory weld frame members together to form a rigid, one-piece assembly.
- D. Hooks: Manufacturer's standard ball-pointed type, aluminum or steel; zinc plated.

- E. Identification Plates: Manufacturer's standard etched, embossed, or stamped aluminum plates; with numbers and letters at least 3/8 inch (9 mm) high.
- F. Recess Trim: Fabricated with minimum 2-1/2-inch (64-mm) face width and in lengths as long as practicable; finished to match lockers.
- G. Filler Panels: Fabricated in an unequal leg angle shape; finished to match lockers. Provide slip joint filler angle formed to receive filler panel.
- H. Finished End Panels: Designed for concealing unused penetrations and fasteners, except for perimeter fasteners, at exposed ends of non-recessed metal lockers; finished to match lockers.

2.4 STEEL SHEET FINISHES

- A. General: Comply with NAAMM's "Metal Finishes Manual for Architectural and Metal Products" for recommendations for applying and designating finishes.
- B. Factory finish steel surfaces and accessories except stainless-steel and chrome-plated surfaces.
- C. Surface Preparation: Clean surfaces of dirt, oil, grease, mill scale, rust, and other contaminants that could impair paint bond. Use manufacturer's standard methods.
- D. Baked-Enamel Finish: Finish shall not be standard Baked enamel finish. Finish shall be equivalent of Penco's Powder Coat plus for improved resistance to rust which is a minimum of 2 mil enamel powder coat factory applied finish. Immediately after cleaning, pre-treating, and phosphatizing, apply manufacturer's standard thermosetting baked-enamel finish. Comply with paint manufacturer's written instructions for application, baking, and minimum dry film thickness.

PART 3 EXECUTION

3.1 EXAMINATION

- A. Examine walls, floors, and support bases, with Installer present, for compliance with requirements for installation tolerances and other conditions affecting performance of work.
 - 1. For the record, prepare written report, endorsed by Installer, listing conditions detrimental to performance of work.
- B. Proceed with installation only after unsatisfactory conditions have been corrected.

3.2 INSTALLATION

- A. General: Install level, plumb, and true; shim as required, using concealed shims.
 - 1. Anchor locker runs at ends and at intervals recommended by manufacturer, but not more than 36 inches (910 mm) o.c. Install anchors through backup reinforcing plates, channels, or blocking as required to prevent metal distortion, using concealed fasteners.
 - 2. Provide all backup reinforcing as required to attached to existing wall types which are masonry.
 - 3. Anchor single rows of metal lockers to walls near top of lockers and to floor.
- B. Knocked-Down Metal Lockers: Assemble knocked-down metal lockers with standard fasteners, with no exposed fasteners on door faces or face frames.
- C. Equipment and Accessories: Fit exposed connections of trim, fillers, and closures accurately together to form tight, hairline joints, with concealed fasteners and splice plates.

1. Attach hooks with at least three fasteners.
2. Attach door locks on doors using security-type fasteners.
3. Identification Plates: Identify metal lockers with identification indicated on Drawings.
 - a. Attach plates to each locker door, near top, centered, with at least two aluminum rivets.
 - b. Attach plates to upper shelf of each open-front metal locker, centered, with a least two aluminum rivets.
4. Attach finished end panels with fasteners only at perimeter to conceal exposed ends of non-recessed metal lockers.

3.3 ADJUSTING, CLEANING, AND PROTECTION

- A. Clean, lubricate, and adjust hardware. Adjust doors and latches to operate easily without binding.
- B. Protect metal lockers from damage, abuse, dust, dirt, stain, or paint. Do not permit metal locker use during construction.
- C. Touch up marred finishes, or replace metal lockers that cannot be restored to factory-finished appearance. Use only materials and procedures recommended or furnished by metal locker manufacturer.

END OF SECTION

\$ _____ NA _____ per calendar day, to a maximum limit of \$ _____ NA _____.)

5. ADDENDA

The following Addenda have been received, and inserted into the Project Manual where as indicated in Document 000100 – Table of Contents. The modifications to the Bid Documents noted below have been considered and all costs are included in the Bid Sum.

Addendum No. 1 , dated June 8, 2012 _____.

Addendum No. _____, dated _____.

6. REQUIREMENT FOR LICENSE NUMBER

In compliance with the requirements of Rhode Island General Law, Section 5-65-23, my Rhode Island license number for the work to be performed by this firm as prime contractor is:

LICENSE NUMBER: _____ .

7. BID FORM SIGNATURE(S)

(Bidder's name)

By: _____

Title: _____

Corporate Seal:

END OF DOCUMENT