Header

Logo: Image provided
Mini Nav: Contact | Resource Lib. | User guide
       Icons: Provided
       Font: Source Sans Pro: Semibold
       Font Size: 14
       Color: 010101
SIGN IN:
       Font: Source Sans Pro: Bold
       Font Size: 14
       Color: 316f94

Main Navigation

Icons: Image provided : Selected and un selected states

Text: ASSIGNMENTS | EXPERIMENTS | LAB NOTEBOOK
       Font: Source Sans Pro: Bold
       Font Size: 18
       Selected Color: White
       Unselected Color: 316f94
Background:
       Selected Color: 8d97a3
       Unselected Color: d5dce4

Assignment Navigation

Text:
       Font: Source Sans Pro: Bold
       Font Size: 18
       Selected Color: White
       Unselected Color: 316f94
Arrow Button: Image Provided
Blue Butotn: Images Provided
Background Color: Images Provided

Main Assignment Area
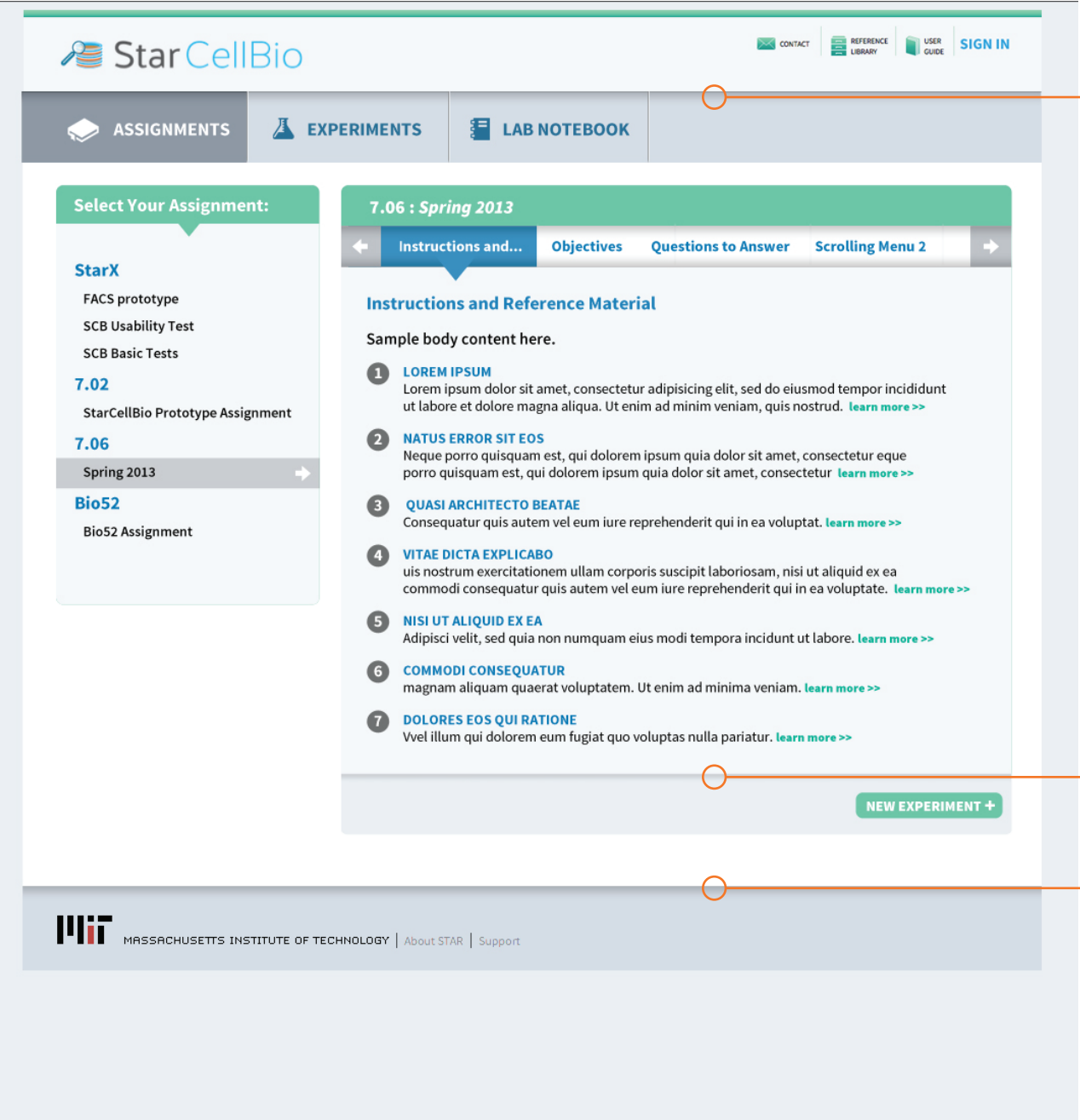
Header:
       Font: Source Sans Pro: Bold
       Font Size: 18
       Color: 316f94

Sub Header:
       Font: Source Sans Pro: Bold
       Font Size: 14
       Color: 316f94

Body Copy:
       Font: Source Sans Pro: Regular
       Font Size: 14
       Color: 010101

Numbers in Gray:
       Font: Source Sans Pro: Bold
       Font Size: 14
       Color: white
       Circle Color: 6f7171

Learn More Links:
       Font: Source Sans Pro: Bold
       Font Size: 14
       Color: 6fc7a8

Main Background Color: f4f6f8

All Green Buttons

Text:
       Font: Source Sans Pro: Black
       Font Size: 14
       Color: White
       Background Color: 6f c7a8

SECTION BACKGROUND COLOR: e9edf1

Green Headers

Font: Source Sans Pro: Bold, Bold Italic
Font Size: 18
Font Color: White

Background:
       Color: 6fc7a8

Select Your Assignment List

Sub Header:
       Font: Source Sans Pro: Bold
       Font Size: 14
       Color: 316f94

Body Copy:
       Font: Source Sans Pro: Regular
       Font Size: 14
       Color: 010101

Background Color: f4f6f8
Selection Color: 8d97a3
Arrow: Image provided
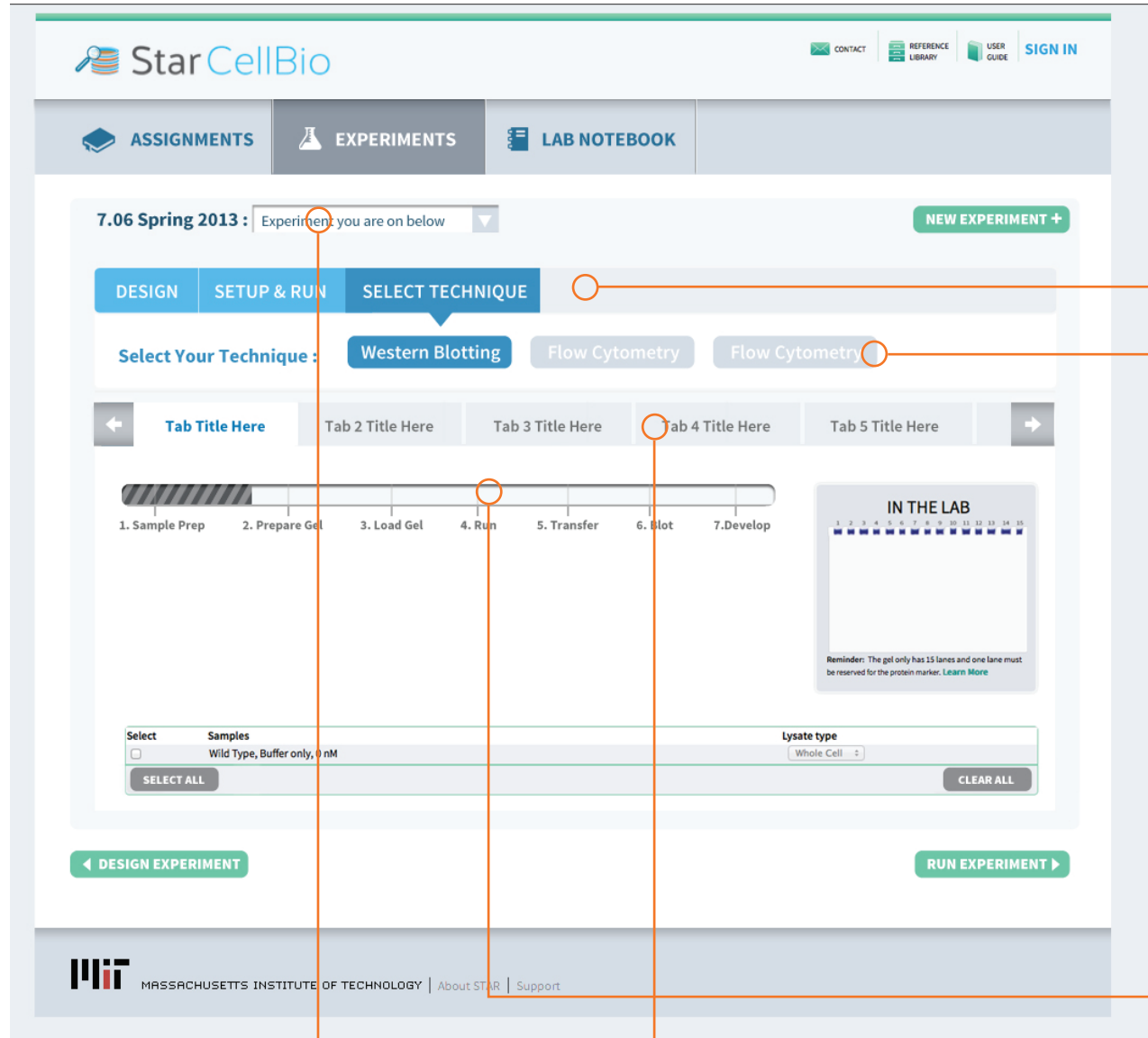
StarCellBio

CONTACT   REFERENCE LIBRARY   USER GUIDE   SIGN IN

ASSIGNMENTS   EXPERIMENTS   LAB NOTEBOOK

Select Your Assignment:

StarX
FACS prototype
SCB Usability Test
SCB Basic Tests

7.02
StarCellBio Prototype Assignment

7.06
Spring 2013

Bio52
Bio52 Assignment

7.06 : Spring 2013

Instructions and...   Objectives   Questions to Answer   Scrolling Menu 2

Instructions and Reference Material

Sample body content here.

1 **LOREM IPSUM**
Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud. learn more >>

2 **NATUS ERROR SIT EOS**
Neque porro quisquam est, qui dolorem ipsum quia dolor sit amet, consectetur eque porro quisquam est, qui dolorem ipsum quia dolor sit amet, consectetur learn more >>

3 **QUASI ARCHITECTO BEATAE**
Consequatur quis autem vel eum iure reprehenderit qui in ea voluptat. learn more >>

4 **VITAE DICTA EXPLICABO**
uis nostrum exercitationem ullam corporis suscipit laboriosam, nisi ut aliquid ex ea commodi consequatur quis autem vel eum iure reprehenderit qui in ea voluptate. learn more >>

5 **NISI UT ALIQUID EX EA**
Adipisci velit, sed quia non numquam eius modi tempora incidunt ut labore. learn more >>

6 **COMMODI CONSEQUATUR**
magnam aliquam quaerat voluptatem. Ut enim ad minima veniam. learn more >>

7 **DOLORES EOS QUI RATIONE**
Vel illum qui dolorem eum fugiat quo voluptas nulla pariatur. learn more >>

NEW EXPERIMENT +

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Color:
939aa3

size:
8 pixels

blur distance:
9 pixels

SHADOW BUILD

angle of shadow:
90 degrees

Inset?: Yes

StarCellBio

CONTACT   REFERENCE LIBRARY   USER GUIDE   SIGN IN

ASSIGNMENTS   EXPERIMENTS   LAB NOTEBOOK

7.06 Spring 2013 :   Experiment you are on below   NEW EXPERIMENT +

DESIGN   SETUP & RUN   SELECT TECHNIQUE

Select Your Technique :   Western Blotting   Flow Cytometry   Flow Cytometry

Tab Title Here   Tab 2 Title Here   Tab 3 Title Here   Tab 4 Title Here   Tab 5 Title Here

1. Sample Prep   2. Prepare Gel   3. Load Gel   4. Run   5. Transfer   6. Blot   7.Develop

IN THE LAB

Reminder: The gel only has 15 lanes and one lane must be reserved for the protein marker. **Learn More**

Select   Samples   Lysate type

Wild Type, Buffer only, 0 nM   Whole Cell

SELECT ALL   CLEAR ALL

◀ DESIGN EXPERIMENT   RUN EXPERIMENT ▶

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Experiment Navigation

Text:
- Font: Source Sans Pro: SemiBold
- Font Size: 18
- Color: White

Selected Button: 316f94
Unselected Butotn: 59bbf2
Background Color: d5dce4

Select Technique Area

Header:
- Font: Source Sans Pro: Bold
- Font Size: 18
- Color: 316f94

Selected Button:
- Font: Source Sans Pro: SemiBold
- Font Size: 18
- Text Color: White
- Background Color: 316f94

UnSelected Button:
- Font: Source Sans Pro: SemiBold
- Font Size: 18
- Text Color: White
- Background Color: d5dce4

Select Experiment Area

Header:
Font: Source Sans Pro: Bold
- Font Size: 18
- Color: 316f94

Dropdown:
Font: Source Sans Pro: Regular
- Font Size: 14
- Color: 316f94

Dropdown Arrow: Image Provided

Tab Navigation

Selected Tab:
- Font: Source Sans Pro: Bold
- Font Size: 14
- Color: 316f94

UnSelected Tab:
- Font: Source Sans Pro: Regular
- Font Size: 14
- Color: 6f7171
- Background Color: e9edf1

Arrow Buttons:
- On State: Image Provided
- Off State: Image Provided

Progress Bar

Text:
- Font: Source Sans Pro: Bold
- Font Size: 14
- Color: 6f7171

Progress Bar: Images Provided
Alt Info:
- Background Color: f4f6f8

Drop Shadow Build:

Color:
000000 at 75% opacity

size:
3 pixels

blur distance:
2 pixels

angle of shadow:
90 degrees

Inset?: Yes