# Sophomore Building Engineering Students Schedule - Spring 2014

<table>
<thead>
<tr>
<th>Day</th>
<th>Class/Time</th>
<th>Sophomore BLDG – Group(1)</th>
<th>Sophomore BLDG – Group(2)</th>
<th>Section (3)</th>
<th>Section (4)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Saturday</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| 1         | 08:15-09:05| HUMN362: Engineering Management  
(Lect.) – R 921A  (Dr. Emad Bakhoum) | HUMN362: Engineering Management  
(Lect.) – R 173 (Dr. Mohamed Badawy) |             |             |
| 2         | 09:10-10:00| HUMN362: Engineering Management  
(Lect.) – R 921A  (Dr. Emad Bakhoum) | HUMN362: Engineering Management  
(Lect.) – R 173 (Dr. Mohamed Badawy) |             |             |
| 3         | 10:05-10:55| HUMN362: Engineering Management  
(Lect.) – R 921A  (Dr. Emad Bakhoum) | HUMN362: Engineering Management  
(Lect.) – R 173 (Dr. Mohamed Badawy) |             |             |
| 4         | 11:00-11:50| HUMN362: Engineering Management  
(Tut.) – R 921A (Dr. Emad Bakhoum) | HUMN362: Engineering Management  
(Tut.) – R 173 (Dr. Mohamed Badawy) |             |             |
(Tut.) – R 921A (Dr. Emad Bakhoum) | HUMN362: Engineering Management  
(Tut.) – R 173 (Dr. Mohamed Badawy) |             |             |
| 6         | 13:15-14:05| HUMN362: Engineering Management  
(Tut.) – R 921A (Dr. Emad Bakhoum) | HUMN362: Engineering Management  
(Tut.) – R 173 (Dr. Mohamed Badawy) |             |             |
| 7         | 14:10-15:00| HUMN362: Engineering Management  
(Tut.) – R 921A (Dr. Emad Bakhoum) | HUMN362: Engineering Management  
(Tut.) – R 173 (Dr. Mohamed Badawy) |             |             |
| **Sunday**  |            |                           |                           |             |             |
| 1         | 08:15-09:05| BLDG243: Fluid Mechanics  
(Lect.) – R 913 (Dr. Ehab Fattouh) | EMAT240: Statistics and Probability for Eng.  
(Lect.) – R 914A (Dr. Naser Korra) |             |             |
| 2         | 09:10-10:00| BLDG243: Fluid Mechanics  
(Lect.) – R 913 (Dr. Ehab Fattouh) | EMAT240: Statistics and Probability for Eng.  
(Lect.) – R 914A (Dr. Naser Korra) |             |             |
| 3         | 10:05-10:55| BLDG243: Fluid Mechanics  
(Tut.) – R 913 (Dr. Ehab Fattouh) | EMAT240: Statistics and Probability for Eng.  
(Lect.) – R 914A (Dr. Naser Korra) |             |             |
| 4         | 11:00-11:50| BLDG243: Fluid Mechanics  
(Tut.) – R 913 (Dr. Ehab Fattouh) | EMAT240: Statistics and Probability for Eng.  
(Lect.) – R 914A (Dr. Naser Korra) |             |             |
(Lect.) – R 914A (Dr. Naser Korra) |             |             |
| 6         | 13:15-14:05| BLDG232: Strength of Materials  
(Lect.) – R 914A (Dr. Naser Korra) |             |             |
| 7         | 14:10-15:00| BLDG232: Strength of Materials  
(Lect.) – R 914A (Dr. Naser Korra) |             |             |
| 8         | 15:05-15:55| BLDG243: Fluid Mechanics  
(Tut.) – R 913 (Dr. Ehab Fattouh) | BLDG232: Strength of Materials  
(Tut.) – R 914A (Dr. Bahaa Tork) |             |             |
| 9         | 16:00-16:50| BLDG243: Fluid Mechanics  
(Tut.) – R 913 (Dr. Ehab Fattouh) | BLDG232: Strength of Materials  
(Tut.) – R 914A (Dr. Bahaa Tork) |             |             |
| 10        | 16:55-17:45| BLDG232: Strength of Materials  
(Tut.) – R 913 (Dr. Bahaa Tork) |             |             |             |
| 11        | 17:50-18:40| BLDG232: Strength of Materials  
(Tut.) – R 913 (Dr. Bahaa Tork) |             |             |             |
### Sophomore Building Engineering Students Schedule - Spring 2014

<table>
<thead>
<tr>
<th>Day</th>
<th>Class/Time</th>
<th>Sophomore BLDG – Group(1)</th>
<th>Sophomore BLDG – Group(2)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Section (1)</td>
<td>Section (2)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>1 (08:15-09:05)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>2 (09:10-10:00)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>3 (10:05-10:55)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>4 (11:00-11:50)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Monday

<table>
<thead>
<tr>
<th>Day</th>
<th>Class/Time</th>
<th>Sophomore BLDG – Group(1)</th>
<th>Sophomore BLDG – Group(2)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Section (1)</td>
<td>Section (2)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1 (08:15-09:05)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
# Sophomore Building Engineering Students Schedule - Spring 2014

<table>
<thead>
<tr>
<th>Day</th>
<th>Class/Time</th>
<th>Sophomore BLDG – Group(1)</th>
<th>Sophomore BLDG – Group(2)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Section (1)</td>
<td>Section (2)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Section (3)</td>
<td>Section (4)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>BLDG 240: Building Science</td>
<td>BLDG241: Building Engineering Materials</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(Lect.) – R 914A (Dr. Ehab mina)</td>
<td>(Lect.) – R 911A (Dr. Mohamed Abdel Moaty)</td>
</tr>
<tr>
<td>1</td>
<td>08:15-09:05</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>09:10-10:00</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>10:05-10:55</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>11:00-11:50</td>
<td>BLDG 240: Building Science</td>
<td>BLDG241: Building Engineering Materials</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(Tut.) – R 914A (Dr. Ehab mina)</td>
<td>(Lect.) – R 911A (Dr. Mohamed Abdel Moaty)</td>
</tr>
<tr>
<td>4</td>
<td>12:20-13:10</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>13:15-14:05</td>
<td>BLDG241: Building Engineering Materials</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>BLDG243: Fluid Mechanics (Lab.) – (Dr. Ehab Fattouh)</td>
<td>(Lect.) – R 911A (Dr. Mohamed Abdel Moaty)</td>
</tr>
<tr>
<td>6</td>
<td>14:10-15:00</td>
<td>BLDG241: Building Engineering Materials</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>BLDG243: Fluid Mechanics (Lab.) – (Dr. Ehab Fattouh)</td>
<td>(Lect.) – R 911A (Dr. Mohamed Abdel Moaty)</td>
</tr>
<tr>
<td>7</td>
<td>15:05-15:55</td>
<td>BLDG241: Building Engineering Materials</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>BLDG243: Fluid Mechanics (Lab.) – (Dr. Ehab Fattouh)</td>
<td>(Lect.) – R 911A (Dr. Mohamed Abdel Moaty)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Day</th>
<th>Class/Time</th>
<th>Sophomore BLDG – Group(1)</th>
<th>Sophomore BLDG – Group(2)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Section (1)</td>
<td>Section (2)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Section (3)</td>
<td>Section (4)</td>
</tr>
<tr>
<td>1</td>
<td>08:15-09:05</td>
<td>BLDG241: Building Engineering Materials</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(Lect.) – R 911A (Dr. Mohamed Abdel Moaty)</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>09:10-10:00</td>
<td>BLDG241: Building Engineering Materials</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(Lect.) – R 911A (Dr. Mohamed Abdel Moaty)</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>10:05-10:55</td>
<td>BLDG241: Building Engineering Materials</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(Lect.) – R 911A (Dr. Mohamed Abdel Moaty)</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>11:00-11:50</td>
<td>BLDG241: Building Engineering Materials</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(Lect.) – R 911A (Dr. Mohamed Abdel Moaty)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(Lect.) – R 911A (Dr. Mohamed Abdel Moaty)</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>13:15-14:05</td>
<td>BLDG241: Building Engineering Materials</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(Lect.) – R 911A (Dr. Mohamed Abdel Moaty)</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>14:10-15:00</td>
<td>BLDG241: Building Engineering Materials</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(Lect.) – R 911A (Dr. Mohamed Abdel Moaty)</td>
<td></td>
</tr>
<tr>
<td>Day</td>
<td>Class/Time</td>
<td>Pre-Junior BLDG – Group(1)</td>
<td>Pre-Junior BLDG – Group(2)</td>
</tr>
<tr>
<td>-------</td>
<td>------------------</td>
<td>-------------------------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Section (1)</td>
<td>Section (2)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Pre-Junior Building Engineering Students Schedule - Spring 2014</td>
<td>Pre-Junior Building Engineering Students Schedule - Spring 2014</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Section (3)</td>
<td>Section (4)</td>
</tr>
<tr>
<td>1</td>
<td>08:15-09:05</td>
<td>BLDG 362: Structural Design II (Lec.) R 914A – (Dr. Ahmad Hassan Yousef)</td>
<td>BLDG 363: Concrete Technology II (Lec.) R 914A – (Dr. Yehia Abdel Zaher)</td>
</tr>
<tr>
<td>2</td>
<td>09:10-10:00</td>
<td>BLDG 362: Structural Design II (Lec.) R 914A – (Dr. Ahmad Hassan Yousef)</td>
<td>BLDG 363: Concrete Technology II (Lec.) R 914A – (Dr. Yehia Abdel Zaher)</td>
</tr>
<tr>
<td>3</td>
<td>10:05-10:55</td>
<td>BLDG 362: Structural Design II (Lec.) R 914A – (Dr. Ahmad Hassan Yousef)</td>
<td>BLDG 363: Concrete Technology II (Lec.) R 914A – (Dr. Yehia Abdel Zaher)</td>
</tr>
<tr>
<td>4</td>
<td>11:00-11:50</td>
<td>BLDG 362: Structural Design II (Tut.) R 914A – (Dr. Ahmad Hassan)</td>
<td>BLDG 363: Concrete Technology II (Tut.) R 914A – (Dr. Y. Abdel Zaher)</td>
</tr>
<tr>
<td>5</td>
<td>12:20-13:10</td>
<td>ENGR 360: Thermodynamics (Tut.) R 914A – (Dr. Walid Aboelsoud)</td>
<td>BLDG 363: Concrete Technology II (Tut.) R 914A – (Dr. Y. Abdel Zaher)</td>
</tr>
<tr>
<td>6</td>
<td>13:15-14:05</td>
<td>BLDG 362: Structural Design II (Tut.) R 914A – (Dr. Ahmad Hassan)</td>
<td>BLDG 363: Concrete Technology II (Tut.) R 914A – (Dr. Y. Abdel Zaher)</td>
</tr>
<tr>
<td>7</td>
<td>14:10-15:00</td>
<td>ENGR 360: Thermodynamics (Tut.) R 914A – (Dr. Walid Aboelsoud)</td>
<td>BLDG 363: Concrete Technology II (Tut.) R 914A – (Dr. Y. Abdel Zaher)</td>
</tr>
<tr>
<td>8</td>
<td>15:05-15:55</td>
<td>ENGR 360: Thermodynamics (Lec.) R 914A – (Dr. Walid Aboelsoud)</td>
<td>ENGR 360: Thermodynamics (Lec.) R 914A – (Dr. Ashraf Kotb)</td>
</tr>
<tr>
<td>9</td>
<td>16:00-16:50</td>
<td>ENGR 360: Thermodynamics (Lec.) R 914A – (Dr. Walid Aboelsoud)</td>
<td>ENGR 360: Thermodynamics (Lec.) R 914A – (Dr. Ashraf Kotb)</td>
</tr>
<tr>
<td>10</td>
<td>16:55-17:45</td>
<td>ENGR 360: Thermodynamics (Lec.) R 914A – (Dr. Walid Aboelsoud)</td>
<td>ENGR 360: Thermodynamics (Lec.) R 914A – (Dr. Ashraf Kotb)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>BLDG 362: Structural Design II (Tut.) R 914A – (Dr. Ahmad Hassan)</td>
<td>BLDG 363: Concrete Technology II (Tut.) R 914A – (Dr. Y. Abdel Zaher)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ENGR 360: Thermodynamics (Lec.) R 914A – (Dr. Walid Aboelsoud)</td>
<td>ENGR 360: Thermodynamics (Lec.) R 914A – (Dr. Ashraf Kotb)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ENGR 360: Thermodynamics (Lec.) R 914A – (Dr. Walid Aboelsoud)</td>
<td>ENGR 360: Thermodynamics (Lec.) R 914A – (Dr. Ashraf Kotb)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ENGR 360: Thermodynamics (Lec.) R 914A – (Dr. Walid Aboelsoud)</td>
<td>ENGR 360: Thermodynamics (Lec.) R 914A – (Dr. Ashraf Kotb)</td>
</tr>
</tbody>
</table>

Ain Shams University - Faculty of Engineering – Abbassia – Abdo Basha - Cairo 11517 – Egypt
http://newengprog.edu.eg – asu.new.programs@gmail.com - Tel. +2 012 7372873 - Fax. +2 02 24838534
### Pre-Junior Building Engineering Students Schedule - Spring 2014

<table>
<thead>
<tr>
<th>Day</th>
<th>Class/Time</th>
<th>Pre-Junior BLDG – Group(1)</th>
<th>Pre-Junior BLDG – Group(2)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Section (1)</td>
<td>Section (2)</td>
</tr>
<tr>
<td>Monday</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| 1         | 08:15-09:05| BLDG 363: Concrete Technology II  
(Lec.) R 921A – (Dr. Y. Abdel Zaher) | BLDG 362: Structural Design II (Tut.)  
R 931 - (Dr. Ahmad Hassan)  
BLDG 360: Building Service Systems  
(Lec.) R 921A - (Prof. Ahmad Sherif and Prof. Niveen Badra) |
| 2         | 09:10-10:00| BLDG 363: Concrete Technology II  
(Lec.) R 921A – (Dr. Y. Abdel Zaher) | BLDG 362: Structural Design II (Tut.)  
R 931 - (Dr. Ahmad Hassan)  
BLDG 360: Building Service Systems  
(Lec.) R 921A - (Prof. Ahmad Sherif and Prof. Niveen Badra) |
| 3         | 10:05-10:55| BLDG 363: Concrete Technology II  
(Lec.) R 921A – (Dr. Y. Abdel Zaher) | BLDG 362: Structural Design II (Tut.)  
R 931A - (Dr. Ahmad Hassan) |
| 4         | 11:00-11:50| BLDG 360: Building Service Systems  
(Lec.) R 931 - (Prof. Ahmad Sherif and Prof. Niveen Badra)  
BLDG 363: Concrete Technology II  
(Tut.) R 902 – (Dr. Y. Abdel Zaher) | BLDG 362: Structural Design II (Tut.)  
R 931A - (Dr. Ahmad Hassan) |
| Tuesday   |            |                            |                            |
| 5         | 12:20-13:10| BLDG 360: Building Service Systems  
(Lec.) R 921A - (Prof. Ahmad Sherif and Prof. Niveen Badra)  
BLDG 363: Concrete Technology II  
(Tut.) R 902 – (Dr. Y. Abdel Zaher) | BLDG 361: Surveying II (Tut.)  
R 931A - ( Prof. Ibrahim Shaker )  
HUMN 364: Human Resources Management  
(Tut.) R 931 - ( Dr. Reem) |
| 6         | 13:15-14:05| BLDG 360: Building Service Systems  
(Lec.) R 921A - (Prof. Ahmad Sherif and Prof. Niveen Badra)  
BLDG 363: Concrete Technology II  
(Tut.) R 902 – (Dr. Y. Abdel Zaher) | BLDG 361: Surveying II (Tut.)  
R 931A - ( Prof. Ibrahim Shaker )  
HUMN 364: Human Resources Management  
(Tut.) R 931 - ( Dr. Reem) |
| 7         | 14:10-15:00| BLDG 363: Concrete Technology II  
(Tut.) R 921A – (Dr. Y. Abdel Zaher) | BLDG 361: Surveying II (Tut.)  
R 931 - ( Prof. Ibrahim Shaker )  
HUMN 364: Human Resources Management  
(Tut.) R 931A - ( Dr. Reem) |
| 8         | 15:05-15:55| BLDG 363: Concrete Technology II  
(Tut.) R 921A – (Dr. Y. Abdel Zaher) | BLDG 361: Surveying II (Tut.)  
R 931 - ( Prof. Ibrahim Shaker )  
HUMN 364: Human Resources Management  
(Tut.) R 931A - ( Dr. Reem) |
| 9         | 16:00-16:50| BLDG 360: Building Service Systems  
(Lec.) R 931 - (Prof. Ahmad Sherif and Prof. Niveen Badra)  
BLDG 363: Concrete Technology II  
(Tut.) R 902 – (Dr. Y. Abdel Zaher) | BLDG 361: Surveying II (Tut.)  
R 931A - (Prof. Ibrahim Shaker)  
HUMN 364: Human Resources Management  
(Tut.) R 931A - ( Dr. Reem) |
<p>| 10        | 16:55-17:45|                            |                            |</p>
<table>
<thead>
<tr>
<th>Day</th>
<th>Class/Time</th>
<th>Pre-Junior BLDG – Group(1)</th>
<th>Pre-Junior BLDG – Group(2)</th>
<th>Pre-Junior BLDG – Group(3)</th>
<th>Pre-Junior BLDG – Group(4)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Section (1)</td>
<td>Section (2)</td>
<td>Section (3)</td>
<td>Section (4)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>BLDG 360: Building Service Systems (Lec.)</td>
<td>BLDG 362: Structural Design II(Lec.)</td>
<td>BLDG 360: Building Service Systems (Lec.)</td>
<td>BLDG 362: Structural Design II(Lec.)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>R 931A – ( Prof. Ahmad Sherif and Prof. Niveen Badra )</td>
<td>R 173 – ( Dr. Ahmad Hassan Yousef )</td>
<td>R 931A – ( Prof. Ahmad Sherif and Prof. Niveen Badra )</td>
<td>R 173 – ( Dr. Ahmad Hassan Yousef )</td>
</tr>
<tr>
<td></td>
<td>1 (08:15-09:05)</td>
<td>BLDG 361: Surveying II (Lect.) R 173 – ( Prof. Ibrahim Shaker )</td>
<td>BLDG 360: Building Service Systems (Lec.)</td>
<td>BLDG 362: Structural Design II(Lec.)</td>
<td>BLDG 360: Building Service Systems (Lec.)</td>
</tr>
<tr>
<td></td>
<td>2 (09:10-10:00)</td>
<td>BLDG 361: Surveying II (Lect.) R 173 – ( Prof. Ibrahim Shaker )</td>
<td>BLDG 360: Building Service Systems (Lec.)</td>
<td>BLDG 362: Structural Design II(Lec.)</td>
<td>BLDG 360: Building Service Systems (Lec.)</td>
</tr>
<tr>
<td></td>
<td>7 (14:10-15:00)</td>
<td>BLDG 361: Surveying II (Lect.) R 173 – ( Prof. Ibrahim Shaker )</td>
<td>BLDG 360: Building Service Systems (Lec.)</td>
<td>BLDG 362: Structural Design II(Lec.)</td>
<td>BLDG 360: Building Service Systems (Lec.)</td>
</tr>
<tr>
<td></td>
<td>9 (16:00-16:50)</td>
<td>BLDG 361: Surveying II (Lect.) R 173 – ( Prof. Ibrahim Shaker )</td>
<td>BLDG 360: Building Service Systems (Lec.)</td>
<td>BLDG 362: Structural Design II(Lec.)</td>
<td>BLDG 360: Building Service Systems (Lec.)</td>
</tr>
<tr>
<td></td>
<td>1 (08:15-09:05)</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
</tr>
<tr>
<td></td>
<td>2 (09:10-10:00)</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
</tr>
<tr>
<td></td>
<td>3 (10:05-10:55)</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
</tr>
<tr>
<td></td>
<td>4 (11:00-11:50)</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
</tr>
<tr>
<td></td>
<td>6 (13:15-14:05)</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
<td>BLDG 361: Surveying II (Lect.) R 173 – ( Prof. Ibrahim Shaker )</td>
<td>BLDG 361: Surveying II (Lect.) R 173 – ( Prof. Ibrahim Shaker )</td>
<td>BLDG 361: Surveying II (Lect.) R 173 – ( Prof. Ibrahim Shaker )</td>
</tr>
<tr>
<td></td>
<td>7 (14:10-15:00)</td>
<td>HUMN 364: Human Resources Management (Lec.) R 921A ( Dr. Reem )</td>
<td>BLDG 361: Surveying II (Lect.) R 173 – ( Prof. Ibrahim Shaker )</td>
<td>BLDG 361: Surveying II (Lect.) R 173 – ( Prof. Ibrahim Shaker )</td>
<td>BLDG 361: Surveying II (Lect.) R 173 – ( Prof. Ibrahim Shaker )</td>
</tr>
<tr>
<td></td>
<td>9 (16:00-16:50)</td>
<td>HUMN 364: Human Resources Management (Lect.) R 921A ( Dr. Reem )</td>
<td>BLDG 361: Surveying II (Lect.) R 173 – ( Prof. Ibrahim Shaker )</td>
<td>BLDG 361: Surveying II (Lect.) R 173 – ( Prof. Ibrahim Shaker )</td>
<td>BLDG 361: Surveying II (Lect.) R 173 – ( Prof. Ibrahim Shaker )</td>
</tr>
</tbody>
</table>
### Junior Building Engineering Students Schedule - Spring 2014 (15 Students)

<table>
<thead>
<tr>
<th>Day</th>
<th>Class/Time</th>
<th>Junior BLDG</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td><strong>B. Environment</strong></td>
</tr>
<tr>
<td>Saturday</td>
<td></td>
<td><strong>BLDG 481: HVAC System Design</strong></td>
</tr>
<tr>
<td>1 (08:15-09:05)</td>
<td></td>
<td><strong>BLDG 481: HVAC System Design</strong></td>
</tr>
<tr>
<td>2 (09:10-10:00)</td>
<td></td>
<td><strong>BLDG 481: HVAC System Design</strong></td>
</tr>
<tr>
<td>3 (10:05-10:55)</td>
<td></td>
<td><strong>BLDG 481: HVAC System Design</strong></td>
</tr>
<tr>
<td>4 (11:00-11:50)</td>
<td></td>
<td><strong>BLDG 481: HVAC System Design</strong></td>
</tr>
<tr>
<td>5 (12:20-13:10)</td>
<td></td>
<td><strong>BLDG 481: HVAC System Design</strong></td>
</tr>
<tr>
<td>6 (13:15-14:05)</td>
<td></td>
<td><strong>BLDG 487: Indoor Air Quality- (Lect.) R 914 (Dr. Hany Saad)</strong></td>
</tr>
<tr>
<td>7 (14:10-15:00)</td>
<td></td>
<td><strong>BLDG 487: Indoor Air Quality- (Lect.) R 914 (Dr. Hany Saad)</strong></td>
</tr>
<tr>
<td>8 (15:05-15:55)</td>
<td></td>
<td><strong>BLDG 487: Indoor Air Quality- (Lect.) R 914 (Dr. Hany Saad)</strong></td>
</tr>
<tr>
<td>9 (16:00-16:50)</td>
<td></td>
<td><strong>BLDG 487: Indoor Air Quality- (Tut.) R 914 (Dr. Hany Saad)</strong></td>
</tr>
<tr>
<td>10 (16:55-17:45)</td>
<td></td>
<td><strong>BLDG 487: Indoor Air Quality- (Tut.) R 914 (Dr. Hany Saad)</strong></td>
</tr>
<tr>
<td>Sunday</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 (08:15-09:05)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2 (09:10-10:00)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3 (10:05-10:55)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4 (11:00-11:50)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5 (12:20-13:10)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6 (13:15-14:05)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7 (14:10-15:00)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>8 (15:05-15:55)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9 (16:00-16:50)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10 (16:55-17:45)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Junior Building Engineering Students Schedule - Spring 2014

<table>
<thead>
<tr>
<th>Day</th>
<th>Class/Time</th>
<th>Junior BLDG B. Environment</th>
<th>B. Construction</th>
<th>B. Structures</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>BLDG483: Construction Engineering I</td>
<td>(Lect.) R 934</td>
<td>(Dr. Osama El-Nesr)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Monday</td>
<td>1 (08:15-09:05)</td>
<td>BLDG483: Construction Engineering I</td>
<td>(Lect.) R 934</td>
<td>(Dr. Osama El-Nesr)</td>
</tr>
<tr>
<td></td>
<td>2 (09:10-10:00)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>3 (10:05-10:55)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>4 (11:00-11:50)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>5 (12:20-13:10)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>6 (13:15-14:05)</td>
<td>BLDG483: Construction Engineering I</td>
<td>(Lect.) R 934</td>
<td>(Dr. Osama El-Nesr)</td>
</tr>
<tr>
<td></td>
<td>7 (14:10-15:00)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>8 (15:05-15:55)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>9 (16:00-16:50)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>10 (16:55-17:45)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tuesday</td>
<td>1 (08:15-09:05)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>2 (09:10-10:00)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>3 (10:05-10:55)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>4 (11:00-11:50)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>5 (12:20-13:10)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>6 (13:15-14:05)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>7 (14:10-15:00)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>8 (15:05-15:55)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>9 (16:00-16:50)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>10 (16:55-17:45)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Junior Building Engineering Students Schedule - Spring 2014

<table>
<thead>
<tr>
<th>Day</th>
<th>Class/Time</th>
<th>B. Environment</th>
<th>B. Construction</th>
<th>B. Structures</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Wednesday</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 (08:15-09:05)</td>
<td></td>
<td>BLDG482: Foundation Design</td>
<td>(Lect.) R 934</td>
<td>Dr. Tamer Mohamed Sorour</td>
</tr>
<tr>
<td>2 (09:10-10:00)</td>
<td></td>
<td>BLDG482: Foundation Design</td>
<td>(Lect.) R 934</td>
<td>Dr. Tamer Mohamed Sorour</td>
</tr>
<tr>
<td>3 (10:05-10:55)</td>
<td></td>
<td>BLDG482: Foundation Design</td>
<td>(Lect.) R 934</td>
<td>Dr. Tamer Mohamed Sorour</td>
</tr>
<tr>
<td>4 (11:00-11:50)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5 (12:20-13:10)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Thursday</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 (08:15-09:05)</td>
<td></td>
<td>BLDG480: Thermal Analysis of Building</td>
<td>(Lect.) – R 911</td>
<td>Dr. Gamil Wissa</td>
</tr>
<tr>
<td>2 (09:10-10:00)</td>
<td></td>
<td>BLDG480: Thermal Analysis of Building</td>
<td>(Lect.) – R 911</td>
<td>Dr. Gamil Wissa</td>
</tr>
<tr>
<td>3 (10:05-10:55)</td>
<td></td>
<td>BLDG480: Thermal Analysis of Building</td>
<td>(Lect.) – R 911</td>
<td>Dr. Gamil Wissa</td>
</tr>
<tr>
<td>4 (11:00-11:50)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5 (12:20-13:10)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Senior Building Engineering Students Schedule - Spring 2014 (90 Students)

<table>
<thead>
<tr>
<th>Day</th>
<th>Class/Time</th>
<th>B. Environment</th>
<th>B. Construction</th>
<th>B. Structures</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Saturday</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>08:15-09:05</td>
<td></td>
<td>BLDG489: Legal Issues in Construction (Lect.) – R 913 (Dr. Ibrahim Mahdy)</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>09:10-10:00</td>
<td></td>
<td>BLDG489: Legal Issues in Construction (Lect.) – R 913 (Dr. Ibrahim Mahdy)</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>10:05-10:55</td>
<td></td>
<td>BLDG489: Legal Issues in Construction (Lect.) – R 913 (Dr. Ibrahim Mahdy)</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>11:00-11:50</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>12:20-13:10</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Sunday</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>08:15-09:05</td>
<td></td>
<td>BLDG594: Construction Engineering II (Lect.) R 392 (Prof. Dr. Ossama Hamdy)</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>09:10-10:00</td>
<td></td>
<td>BLDG594: Construction Engineering II (Lect.) R 392 (Prof. Dr. Ossama Hamdy)</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>10:05-10:55</td>
<td></td>
<td>BLDG594: Construction Engineering II (Lect.) R 392 (Prof. Dr. Ossama Hamdy)</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>11:00-11:50</td>
<td></td>
<td>BLDG594: Construction Engineering II (Tut.) R 392 (Prof. Dr. Ossama Hamdy)</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>12:20-13:10</td>
<td></td>
<td>BLDG594: Construction Engineering II (Tut.) R 392 (Prof. Dr. Ossama Hamdy)</td>
<td></td>
</tr>
</tbody>
</table>
### Senior Building Engineering Students Schedule - Spring 2014

<table>
<thead>
<tr>
<th>Day</th>
<th>Class/Time</th>
<th>B. Environment</th>
<th>B. Construction</th>
<th>B. Structures</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monday</td>
<td>1 (08:15-09:05)</td>
<td>BLDG595: Building Envelope Design (Lect.) R 900 (Dr. Mostafa refaat)</td>
<td>BLDG500: Topics In Building Engineering (Lect.) R 900 (Dr. Samia Ali)</td>
<td>BLDG500: Topics in Building Engineering (Lect.) R 913 (Dr. Marawan Shedid)</td>
</tr>
<tr>
<td></td>
<td>2 (09:10-10:00)</td>
<td>BLDG595: Building Envelope Design (Lect.) R 900 (Dr. Mostafa refaat)</td>
<td>BLDG500: Topics In Building Engineering (Lect.) R 900 (Dr. Samia Ali)</td>
<td>BLDG500: Topics in Building Engineering (Lect.) R 913 (Dr. Marawan Shedid)</td>
</tr>
<tr>
<td></td>
<td>3 (10:05-10:55)</td>
<td>BLDG595: Building Envelope Design (Lect.) R 900 (Dr. Mostafa refaat)</td>
<td>BLDG500: Topics In Building Engineering (Lect.) R 900 (Dr. Samia Ali)</td>
<td>BLDG500: Topics in Building Engineering (Lect.) R 913 (Dr. Marawan Shedid)</td>
</tr>
<tr>
<td></td>
<td>4 (11:00-11:50)</td>
<td>BLDG595: Building Envelope Design (Tut.) R 900 (Dr. Mostafa refaat)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>5 (12:20-13:10)</td>
<td>BLDG595: Building Envelope Design (Tut.) R 900 (Dr. Mostafa refaat)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>6 (13:15-14:05)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>7 (14:10-15:00)</td>
<td>BLDG485: Building Acoustics (Lect.) R 902 (Dr. Mansour El Bardisi)</td>
<td>BLDG500: Topics In Building Engineering (Lect.) R 900 (Dr. Samia Ali)</td>
<td>BLDG500: Topics in Building Engineering (Lect.) R 913 (Dr. Marawan Shedid)</td>
</tr>
<tr>
<td></td>
<td>8 (15:05-15:55)</td>
<td>BLDG485: Building Acoustics (Lect.) R 902 (Dr. Mansour El Bardisi)</td>
<td>BLDG500: Topics In Building Engineering (Lect.) R 900 (Dr. Samia Ali)</td>
<td>BLDG500: Topics in Building Engineering (Lect.) R 913 (Dr. Marawan Shedid)</td>
</tr>
<tr>
<td></td>
<td>9 (16:00-16:50)</td>
<td>BLDG485: Building Acoustics (Lect.) R 902 (Dr. Mansour El Bardisi)</td>
<td>BLDG500: Topics In Building Engineering (Lect.) R 900 (Dr. Samia Ali)</td>
<td>BLDG500: Topics in Building Engineering (Lect.) R 913 (Dr. Marawan Shedid)</td>
</tr>
<tr>
<td></td>
<td>10 (16:55-17:45)</td>
<td>BLDG485: Building Acoustics (Tut.) R 902 (Dr. Mansour El Bardisi)</td>
<td>BLDG500: Topics In Building Engineering (Tut.) R 900 (Dr. Samia Ali)</td>
<td>BLDG500: Topics in Building Engineering (Tut.) R 913 (Dr. Marawan Shedid)</td>
</tr>
<tr>
<td></td>
<td>11 (17:50-18:40)</td>
<td>BLDG485: Building Acoustics (Tut.) R 902 (Dr. Mansour El Bardisi)</td>
<td>BLDG500: Topics In Building Engineering (Tut.) R 900 (Dr. Samia Ali)</td>
<td>BLDG500: Topics in Building Engineering (Tut.) R 913 (Dr. Marawan Shedid)</td>
</tr>
<tr>
<td>Tuesday</td>
<td>1 (08:15-09:05)</td>
<td>BLDG486: Building Illumination and Day Lighting (Lect.) R 902B (Prof. Dr. Mahmoud Abdel Hamid)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>2 (09:10-10:00)</td>
<td>BLDG486: Building Illumination and Day Lighting (Lect.) R 902B (Prof. Dr. Mahmoud Abdel Hamid)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>3 (10:05-10:55)</td>
<td>BLDG486: Building Illumination and Day Lighting (Lect.) R 902B (Prof. Dr. Mahmoud Abdel Hamid)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>4 (11:00-11:50)</td>
<td>BLDG486: Building Illumination and Day Lighting (Tut.) R 902B (Prof. Dr. Mahmoud Abdel Hamid)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>5 (12:20-13:10)</td>
<td>BLDG486: Building Illumination and Day Lighting (Tut.) R 902B (Prof. Dr. Mahmoud Abdel Hamid)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Senior Building Engineering Students Schedule - Spring 2014

<table>
<thead>
<tr>
<th>Day</th>
<th>Class/Time</th>
<th>Senior BLDG</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>B. Environment</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wednesday</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 (08:15-09:05)</td>
<td>BLDG593: Building Engineering Design Project II (Lect.) R 902B (Prof. Ibrahim Abdel Rasheed)</td>
<td>BLDG593: Building Engineering Design Project II- (Lect.) R 902A (Prof. Ibrahim Abdel Rasheed)</td>
</tr>
<tr>
<td>2 (09:10-10:00)</td>
<td>BLDG593: Building Engineering Design Project II (Lect.) R 902B (Prof. Ibrahim Abdel Rasheed)</td>
<td>BLDG593: Building Engineering Design Project II- (Lect.) R 902A (Prof. Ibrahim Abdel Rasheed)</td>
</tr>
<tr>
<td>3 (10:05-10:55)</td>
<td>BLDG593: Building Engineering Design Project II (Lab) R 902 (Prof. Ibrahim Abdel Rasheed)</td>
<td>BLDG593: Building Engineering Design Project II (Lab) R 902 (Prof. Ibrahim Abdel Rasheed)</td>
</tr>
<tr>
<td>4 (11:00-11:50)</td>
<td>BLDG593: Building Engineering Design Project II (Lab) R 902 (Prof. Ibrahim Abdel Rasheed)</td>
<td>BLDG593: Building Engineering Design Project II (Lab) R 902 (Prof. Ibrahim Abdel Rasheed)</td>
</tr>
<tr>
<td>5 (12:20-13:10)</td>
<td>BLDG593: Building Engineering Design Project II (Lab) R 902 (Prof. Ibrahim Abdel Rasheed)</td>
<td>BLDG593: Building Engineering Design Project II (Lab) R 902 (Prof. Ibrahim Abdel Rasheed)</td>
</tr>
<tr>
<td>6 (13:15-14:05)</td>
<td>BLDG593: Building Engineering Design Project II (Lab) R 902 (Prof. Ibrahim Abdel Rasheed)</td>
<td>BLDG593: Building Engineering Design Project II (Lab) R 902 (Prof. Ibrahim Abdel Rasheed)</td>
</tr>
<tr>
<td>7 (14:10-15:00)</td>
<td>BLDG596: Senior Seminar - (Lect.) Hall. B (Corresponding to the Instructors of the course BLDG 593: building Engineering Desgin Project II)</td>
<td>BLDG596: Senior Seminar - (Lect.) Hall. B (Corresponding to the Instructors of the course BLDG 593: building Engineering Desgin Project II)</td>
</tr>
<tr>
<td>8 (15:05-15:55)</td>
<td>BLDG596: Senior Seminar - (Lect.) Hall. B (Corresponding to the Instructors of the course BLDG 593: building Engineering Desgin Project II)</td>
<td>BLDG596: Senior Seminar - (Lect.) Hall. B (Corresponding to the Instructors of the course BLDG 593: building Engineering Desgin Project II)</td>
</tr>
</tbody>
</table>

**Notes:**
- BLDG593: Building Engineering Design Project II
- BLDG596: Senior Seminar