

August

CE 397 Calendar: Fall 2023

Instructor: Prof. Chandra Bhat

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>
<i>6</i>	<i>7</i>	<i>8</i>	<i>9</i>	<i>10</i>	<i>11</i>	<i>12</i>
<i>13</i>	<i>14</i>	<i>15</i>	<i>16</i>	<i>17</i>	<i>18</i>	<i>19</i>
<i>20</i>	<i>21</i>	<i>22</i> First Class: Introduction and overview	<i>23</i>	<i>24</i> Overview/ Travel demand theory	<i>25</i>	<i>26</i>
<i>27</i>	<i>28</i> <u>EXTRA CLASS</u> Travel demand theory	<i>29</i> Travel demand theory	<i>30</i>	<i>31</i> Travel demand theory/ Activity-based travel model system		

September

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
					<i>1</i>	<i>2</i>
<i>3</i>	<i>4</i> <i>Labor Day Holiday</i>	<i>5</i> 1st hw given Activity-based travel model system	<i>6</i>	<i>7</i> Activity-based travel model system/ Linear regression	<i>8</i>	<i>9</i>
<i>10</i>	<i>11</i>	<i>12</i> Linear regression	<i>13</i> <u>EXTRA CLASS</u> 2nd hw given Linear regression	<i>14</i> 1st hw due Linear regression (Tutorial: Linear Regression - R)	<i>15</i>	<i>16</i>
<i>17</i>	<i>18</i>	<i>19</i> <u>NO CLASS</u>	<i>20</i>	<i>21</i> <u>NO CLASS</u>	<i>22</i>	<i>23</i>
<i>24</i>	<i>25</i> <u>EXTRA CLASS</u> Linear regression	<i>26</i> 1st hw returned Linear regression specification issues	<i>27</i>	<i>28</i> Linear regression specification issues	<i>29</i>	<i>30</i>

October

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
<i>1</i>	<i>2</i> EXTRA CLASS 2nd hw due 3rd hw given Linear regression specification issues	<i>3</i> Linear regression specification issues	<i>4</i>	<i>5</i> Linear regression specification issues / Choice theory fundamentals	<i>6</i>	<i>7</i>
<i>8</i>	<i>9</i>	<i>10</i> 2nd hw returned Choice theory fundamentals	<i>11</i>	<i>12</i> 3rd hw due Choice theory fundamentals	<i>13</i>	<i>14</i>
<i>15</i>	<i>16</i>	<i>17</i> Binary choice models: basics, estimation, & fit measures	<i>18</i>	<i>19</i> 3rd hw returned Binary choice models: basics, estimation, & fit measures	<i>20</i>	<i>21</i>
<i>22</i>	<i>23</i> EXTRA CLASS Binary choice models: basics, estimation, & fit measures	<i>24</i> 4th hw given Binary choice models: basics, estimation, & fit measures (Tutorial: GAUSS)	<i>25</i>	<i>26</i> Binary choice models: basics, estimation, & fit measures	<i>27</i>	<i>28</i>
<i>29</i>	<i>30</i>	<i>31</i> NO CLASS				

November

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
			<i>1</i>	<i>2</i> Multinomial choice models: basics, seg., elasticity effects, & adv. forms	<i>3</i>	<i>4</i>
<i>5</i>	<i>6</i> <u>EXTRA CLASS</u> 5th hw given Multinomial choice models: basics, seg., elasticity effects, & adv. forms	<i>7</i> 4th hw due Multinomial choice models: basics, seg., elasticity effects, & adv. forms	<i>8</i>	<i>9</i> Multinomial choice models: basics, seg., elasticity effects, & adv. Forms	<i>10</i>	<i>11</i>
<i>12</i>	<i>13</i>	<i>14</i> 4th hw returned Advanced choice models	<i>15</i>	<i>16</i> 5th hw due <u>NO CLASS</u>	<i>17</i>	<i>18</i>
<i>19</i>	<i>20</i> FALL BREAK	<i>21</i> FALL BREAK	<i>22</i> FALL BREAK	<i>23</i> FALL BREAK	<i>24</i> FALL BREAK	<i>25</i> FALL BREAK
<i>26</i>	<i>27</i>	<i>28</i> Teaching evaluation 5th hw returned	<i>29</i>	<i>30</i> <u>NO CLASS</u>		

December

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
					<i>1</i>	<i>2</i>
<i>3</i>	<i>4</i> <i>UT last class day</i>	<i>5</i> UT study day	<i>6</i> UT study day	<i>7</i> <i>Final exams</i>	<i>8</i> <i>Final exams</i>	<i>9</i> <i>Final exams</i>
<i>10</i>	<i>11</i> <i>Final exams</i>	<i>12</i>	<i>13</i>	<i>14</i>	<i>15</i>	<i>16</i>
<i>17</i>	<i>18</i>	<i>19</i>	<i>20</i>	<i>21</i>	<i>22</i>	<i>23</i>
<i>24</i>	<i>25</i>	<i>26</i>	<i>27</i>	<i>28</i>	<i>29</i>	<i>30</i>
<i>31</i>						