

August

CE 321 Calendar: Fall 2015

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>
<i>23</i>	<i>24</i>	<i>25</i>	<i>26</i>	<i>27</i> First Class: Transportation and society	<i>28</i>	<i>29</i>
<i>30</i>	<i>31</i>					

September

CE 321 Calendar: Fall 2015

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1 Components of transportation systems analysis	2	3 Travel demand-supply functions	4	5
6	7 <i>Labor Day Holiday</i>	8 Demand-supply equilibration	9	10 1st hw given Overview of UTMS	11	12
13	14	15 Overview of UTMS/ Linear regression Analysis	16	17 1st hw due Trip generation	18	19
20	21	22 2nd hw given 1st hw returned Trip generation-trip distribution	23	24 Trip distribution	25	26
27	28	29 2nd hw due Modal choice / Traffic assignment	30			

October

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
				<i>1</i> 3rd hw given <i>Guest Lecture</i>	<i>2</i>	<i>3</i>
<i>4</i>	<i>5</i>	<i>6</i> 2nd hw returned Modal choice / Traffic assignment	<i>7</i>	<i>8</i> 3rd hw due Traffic assignment / Discussion of 3rd hw and mid-term exam	<i>9</i>	<i>10</i>
<i>11</i>	<i>12</i>	<i>13</i> <i>Guest Lecture</i>	<i>14</i>	<i>15</i> MID-TERM EXAM	<i>16</i>	<i>17</i>
<i>18</i>	<i>19</i>	<i>20</i> 3rd hw returned Mid-term returned Introduction to traffic engineering	<i>21</i>	<i>22</i> Human and vehicle characteristics	<i>23</i>	<i>24</i>
<i>25</i>	<i>26</i>	<i>27</i> 4th hw given Human and vehicle characteristics	<i>28</i>	<i>29</i> Roadway characteristics and design	<i>30</i>	<i>31</i>

November

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
<i>1</i>	<i>2</i>	<i>3</i> 4th hw due 5th hw given Roadway characteristics and design / Traffic stream models	<i>4</i>	<i>5</i> <i>Guest Lecture</i>	<i>6</i>	<i>7</i>
<i>8</i>	<i>9</i>	<i>10</i> 4th hw returned 5th hw due 6th hw given Traffic stream models and applications	<i>11</i>	<i>12</i> Traffic stream models and applications,	<i>13</i>	<i>14</i>
<i>15</i>	<i>16</i>	<i>17</i> 5th hw returned 6th hw due Intro to traffic control / Principles of intersection design	<i>18</i>	<i>19</i> 7th hw given Principles of intersection design	<i>20</i>	<i>21</i>
<i>22</i>	<i>23</i>	<i>24</i> 6th hw returned <i>Guest Lecture</i>	<i>25</i>	<i>26</i> <i>THANKSGIVING HOLIDAY</i>	<i>27</i> <i>THANKSGIVING HOLIDAY</i>	<i>28</i>
<i>29</i>	<i>30</i>					

December

CE 321 Calendar: Fall 2015

Instructor: Prof. Chandra Bhat

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1 <i>Teaching Evaluation</i> Principles of intersection design	2	3 7th hw due Discussion of 7th hw and of final exam, course summary	4 <i>UT last class day</i>	5
6	7 7th hw can be picked up in my office	8	9 CE 321 Final Exam 7:00 – 10:00pm	10 <i>Final exams</i>	11 <i>Final exams</i>	12 <i>Final exams</i>
13	14 <i>Final exams</i>	15 <i>Final exams</i>	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		