

Diploma & Advanced Diploma in Management

Course Objective

<http://www.highlightcomputer.com/coursesubjectobjective.htm#g>

<http://www.highlightcomputer.com/coursesubjectobjective.htm#h>

Curriculums & Contents

<http://www.highlightcomputer.com/Dip+Adv%20Dip%20Business%20Management%20Detailed%20Contents.htm>

[Management Course Outline](#)

Detailed Contents

<http://www.highlightcomputer.com/Dip+Adv%20Dip%20Business%20Management%20Detailed%20Contents.htm>

Assessment Policy

<http://www.highlightcomputer.com/assessmentpolicy.htm#a>

<http://www.highlightcomputer.com/assessmentpolicy.htm#b>

YEAR (1)

Diploma of Management


<p>Mgt 101 Management <u>Instruction</u></p> <p><u>Video+TextBooks</u></p>	<p>BSBWOR501B Manage personal work priorities and professional development</p> <p><u>Dip Information Technology Study Guide Part 2</u></p> <p>http://www.filefactory.com/file/3vgfda9jsoot/n/Information_Technology_Study_Guide_Part_2_pdf</p> <p><u>Diploma of Information Technology (CD Based Learning Instructions)</u></p> <p>http://www.filefactory.com/file/6ezjpfmwhfv5/n/Dip_IT_zip</p> <p><u>Study ICT 107 & do the exercises</u></p>
<p>Video</p>	<p>Mgt 101 Management</p> <p>Day 3 Part 3AMgt 101+501.mp4 (168.88MB) http://www.filefactory.com/file/4drqwn3xaa23/n/Day_3_Part_3AMgt_101+501.mp4</p> <p>Day 3 Part 3BMgt 101+501.mp4 (65.49MB) http://www.filefactory.com/file/4jzmxixnvnf/n/Day_3_Part_3BMgt_101+501.mp4</p> <p>Day 3 Part 3CMgt 101+501.mp4 (90.86MB) http://www.filefactory.com/file/503m30zrs6a7/n/Day_3_Part_3CMgt_101+501.mp4</p> <p>Mgt_501_management-briefs.pdf (2.79MB) http://www.filefactory.com/file/73q4ss0h7kpb/n/Mgt_501_management-briefs.pdfDay 4 Part 1</p>

<p>Mgt 102 Performance Management Instruction</p> <p><u>Video+TextBooks</u></p>	<p>BSBMGT502B Manage people performance</p> <p>A Dip <u>Information Technology Study Guide Part 3</u></p> <p>http://www.filefactory.com/file/12m322ymmkt/n/Information_Technology_Study_Guide_Part_3_pdf</p> <p>Advanced Diploma of Information Technology (CD Based Learning Instructions)</p> <p>http://www.filefactory.com/file/lg4alcnhrt1/n/Adv_Dip_IT_zip</p> <p>Study ICT 201 & do the exercises.</p>
<p>Video</p>	<p>Mgt 102 Performance Management</p> <p>Day 12 Part 2-Mgt 102(2).mp4 (102.9MB) http://www.filefactory.com/file/2drtw2r86uob/n/Day_12_Part_2-Mgt_102(2).mp4</p> <p>Day 12 Part 2-Mgt 102(1).mp4 (20.89MB) http://www.filefactory.com/file/3xyh2955z6w5/n/Day_12_Part_2-Mgt_102(1).mp4</p> <p>performance-management.pdf (2.26MB) http://www.filefactory.com/file/4aa5n1adezpl/n/performance-management.pdf</p> <p>G069+G070.pdf (16.77MB) http://www.filefactory.com/file/4dzg7of8yqwr/n/G069+G070.pdf</p> <p>Day 12 Part 1-RE015+016(4).mp4 (3.24MB) http://www.filefactory.com/file/54taqza0ny3r/n/Day_12_Part_1-RE015+016(4).mp4</p> <p>Day 12 Part 1-RE015+016(6).mp4 (150.29MB)</p>

	<p>http://www.filefactory.com/file/5g8a780y6dyp/n/Day_12_Part_1-RE015+016(6).mp4</p> <p>P1250341.JPG (0.07MB) http://www.filefactory.com/file/61vpotl0l297/n/P1250341.JPG</p> <p>Day 12 Part 2-Mgt 102(3).mp4 (5.65MB) http://www.filefactory.com/file/6e1euvvl8vv3/n/Day_12_Part_2-Mgt_102(3).mp4 EXERCISES</p>
<p>Mgt 103 Operation Management Instruction Video+TextBooks</p>	<p>BSBMGT515A Manage operational plan</p> <p>Mgt 503</p> <p>Mgt 503 Questions</p> <p>http://www.filefactory.com/file/312t2y0cyp7p/n/Mgt_503_docx</p> <p>Mgt 503 http://www.filefactory.com/file/1qxirul62ahp/n/Mgt_503_zip</p>
<p>Video</p>	<p>Day 13 Part 3</p> <p>Mgt 103 Operation Management/ Mgt 107 Industrial Risk Assessment http://www.filefactory.com/file/357v9l37n9kn/BSBR501B%20Manage%20Risk.pptx</p> <p>Day 13 Part 3 RE013b+Mgt 107(1).mp4 (26.76MB) http://www.filefactory.com/file/1c7hopjb4la5/n/Day_13_Part_3_RE013b+Mgt_107(1).mp4</p> <p>Mgt 502 operations-management.pdf (2.63MB) http://www.filefactory.com/file/1r5lmzge335j/n/Mgt_502_operations-management.pdf</p> <p>BSBR501B Manage Risk.pptx (0.16MB)</p>

	<p>http://www.filefactory.com/file/357v9l37n9kn/n/BSBR5K501B_Manage_Risk.pptx</p> <p>P8210002.mp4 (8.95MB) http://www.filefactory.com/file/3fwopp30ydlb/n/P8210002.mp4</p> <p>Day 13 Part 3 RE013b+Mgt 107(2).mp4 (46.35MB) http://www.filefactory.com/file/56zy0gz5qpb3/n/Day_13_Part_3_RE013b+Mgt_107(2).mp4</p> <p>Day 13 Part 3 RE013b+Mgt 107(4).mp4 (87.1MB) http://www.filefactory.com/file/6cb6pyx1knf/n/Day_13_Part_3_RE013b+Mgt_107(4).mp4</p> <p>EXERCISES</p>
<p>Mgt 105 Quality Management <u>Instruction</u> <u>Video+TextBooks</u></p>	<p>BSBCUS501B Manage quality customer service</p> <p>Mgt 505 Questions</p> <p>http://www.filefactory.com/file/ucma4nzdef3/n/Mgt_505_docx</p> <p>Mgt 505</p> <p>http://www.filefactory.com/file/2gmmeepsampjl/n/Mgt_505_zip</p>
<p>Video</p>	<p>Mgt 105 Quality Management</p> <p>Day 10 Part 2-ICT 107 (2).mp4 (3.76MB) http://www.filefactory.com/file/1cb3a3cuij3x/n/Day_10_Part_2-ICT_107_(2).mp4</p> <p>Day 10 Part 2-ICT 107 (1).mp4 (98.72MB) http://www.filefactory.com/file/3o29zkb4b7sh/n/Day_10_Part_2-ICT_107_(1).mp4</p>

	<p>Presentation9.ppt (0.43MB) http://www.filefactory.com/file/qpisarc52e9/n/Presentation9.ppt</p> <p><u>EXERCISES</u></p>
Mgt 106 Financial Management	<p>BSBFIM501A Manage budgets and financial plans</p> <p><u>Mgt 506 Power Points</u> http://www.filefactory.com/file/3htoy9c1bmi1/n/200911170338_b921fa_ppt</p> <p><u>Mgt 506 Audio Files</u></p>
OR	
<p>Mgt 104 IT Project Management</p> <p><u>Instruction</u></p> <p><u>Video+TextBooks</u></p>	<p><u>BAE601-ICT 103+104+204 Week 2 Lesson Part 1</u></p> <p><u>BAE601-ICT 103+104+204 Week 2 Lesson Part 2</u></p> <p><u>BAE601-ICT 103+104+204 Week 2 Lesson Part 3</u></p> <p>BSBPMG510A Manage projects</p> <p>Mgt 504</p> <p>http://highlightcomputergroup4.zoomshare.com/files/highlightcomputergroup1.htm</p> <p>Then study the following files</p> <p><u>EE309 Part 1</u> <u>EE309 Part 2</u> <u>EE309 Part 3</u> <u>EE309 Part 4</u></p>

	<p>& Submit the project task</p>  <p>mechanicaldegree.doc</p>
<p>Video</p>	<p>ICT 104/ Mgt 104 Program Project/ BAE 508 Project Management</p> <p>Day 7 Part 2-Mcgraw Hill - Project Management.pdf (3.4MB) http://www.filefactory.com/file/12251wavxrql/n/Day_7_Part_2-Mcgraw_Hill_-_Project_Management.pdf</p> <p>Day 7 Part 2-ICT104+Mgt104+BAE508 (2).mp4 (186.97MB) http://www.filefactory.com/file/12ylb7qs0k97/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(2).mp4</p> <p>Day 7 Part 2-ICT104+Mgt104+BAE508 (1).mp4 (242.09MB) http://www.filefactory.com/file/1on7sqf4ysu1/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(1).mp4</p> <p>Day 7 Part 2-ICT104+Mgt104+BAE508 (6).mp4 (61.26MB) http://www.filefactory.com/file/3j8nthjc66lx/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(6).mp4</p> <p>Day 7 Part 2-ICT104+Mgt104+BAE508 (4).mp4 (251.23MB) http://www.filefactory.com/file/4jpysqbpqwn3/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(4).mp4</p> <p>Day 7 Part 2-ICT104+Mgt104+BAE508 (5).mp4 (62.22MB) http://www.filefactory.com/file/6d7sn1tnzmu9/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(5).mp4</p> <p>Day 7 Part 2-ICT104+Mgt104+BAE508 (3).mp4 (206.07MB) http://www.filefactory.com/file/b6mijpxbn7z/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(3).mp4</p>
<p>Mgt 108 Computer Application in Management</p>	<p>BSBLED501A Develop a workplace learning environment</p> <p>Certificate in Information Technology Study Guide 1</p>

<p><u>Instruction</u></p> <p><u>Video+TextBooks</u></p> <p><u>ICT 101/102</u></p> <p><u>Instruction</u></p> <p><u>Video+TextBooks</u></p>	<p>http://www.filefactory.com/file/3n32fu98k1q1/n/Information_Technology_study_Guide_Part1_pdf</p> <p>Certificate in Information Technology (CD Based Learning Instructions)</p> <p>http://www.filefactory.com/file/220aqcvz58cd/n/Cert_IT_zip</p> <p><u>Study</u></p> <p>ICT 101 Information Technology Fundamentals</p> <p>ICT 102 Computer Applications and Operations</p>
<p>Video</p>	<p>ICT 102 / Mgt 108 Computer Applications and Operations</p> <p>word-2007-introduction-part-i.pdf (5.68MB) http://www.filefactory.com/file/1bexel4ayqfd/n/word-2007-introduction-part-i.pdf</p> <p>Day 5 Part 2A Mgt 108 Computer Application in Management.mp4 (33.08MB) http://www.filefactory.com/file/1fdznbset97b/n/Day_5_Part_2A_Mgt_108_Computer_Application_in_Management.mp4</p> <p>good_one.ppt (1.19MB) http://www.filefactory.com/file/1krdjrj56uvz/n/good_one.ppt</p> <p>Motherboard_.ppt (0.93MB) http://www.filefactory.com/file/2sq1mzj2ijq3/n/Motherboard_.ppt</p> <p>IntroHardware.doc (0.42MB) http://www.filefactory.com/file/31g4jv5b81h/n/IntroHardware.doc</p> <p>microsoft-office-excel.pdf (9.87MB) http://www.filefactory.com/file/3yag15s5cxt5/n/microsoft-office-excel.pdf</p> <p>hard-drive-controllers_1.ppt (0.39MB) http://www.filefactory.com/file/569n7zhc3k13/n/hard-drive-controllers_1.ppt</p>

	<p>THE_CPU_.ppt (1.04MB) http://www.filefactory.com/file/5dqk0sua29ax/n/THE_CPU_.ppt</p> <p>Day 5 Part 2B Mgt 108 Computer Application in Management.mp4 (18.84MB) http://www.filefactory.com/file/5vzi6l8gme9v/n/Day_5_Part_2B_Mgt_108_Computer_Application_in_Management.mp4</p> <p>powerpoint-2007-part-ii.pdf (3.76MB) http://www.filefactory.com/file/74xo2anjsh7r/n/powerpoint-2007-part-ii.pdf</p> <p>good_one.ppt (1.19MB) http://www.filefactory.com/file/d7fw8rqlaql/n/good_one.ppt</p> <p>Power_Supply_Surge_Protectors.ppt (0.13MB) http://www.filefactory.com/file/f3ysrp9abqd/n/Power_Supply_Surge_Protectors.ppt</p> <p>access-2007-part-i.pdf (10.53MB) http://www.filefactory.com/file/hzcho0m6qqv/n/access-2007-part-i.pdf</p>
<p>Mgt 107 Industrial Risk & Safety Assessment</p>	<p>BSBOHS509A Ensure a safe workplace</p> <p>http://highlightcomputergroup4.zoomshare.com/files/highlightcomputergroup1.htm</p> <p>Study the following topic</p> <p>EE119</p> <p>Lesson 1</p> <p><u>Test & Assessment</u></p> <p>http://www.classroomclipboard.com/503511/Home/Test/eafdcf3b16cf46908aad44c6d604b550#/InitializeTest.xaml</p> <p>Type your name Put the following access code P2PLK</p>
<p>Video</p>	<p>Mgt 103 Operation Management/ Mgt 107 Industrial Risk Assessment</p>

<http://www.filefactory.com/file/357v9l37n9kn/BSBR501B%20Manage%20Risk.pptx>

Day 13 Part 3 RE013b+Mgt 107(1).mp4 (26.76MB)

[http://www.filefactory.com/file/1c7hopjb4la5/n/Day_13_Part_3_RE013b+Mgt_107\(1\).mp4](http://www.filefactory.com/file/1c7hopjb4la5/n/Day_13_Part_3_RE013b+Mgt_107(1).mp4)

Mgt 502 operations-management.pdf (2.63MB)

http://www.filefactory.com/file/1r5lmzge335j/n/Mgt_502_operations-management.pdf

BSBR501B Manage Risk.pptx (0.16MB)

http://www.filefactory.com/file/357v9l37n9kn/n/BSBR501B_Manage_Risk.pptx

P8210002.mp4 (8.95MB)

<http://www.filefactory.com/file/3fwopp30ydlb/n/P8210002.mp4>

Day 13 Part 3 RE013b+Mgt 107(2).mp4 (46.35MB)

[http://www.filefactory.com/file/56zy0gz5qpb3/n/Day_13_Part_3_RE013b+Mgt_107\(2\).mp4](http://www.filefactory.com/file/56zy0gz5qpb3/n/Day_13_Part_3_RE013b+Mgt_107(2).mp4)

Day 13 Part 3 RE013b+Mgt 107(4).mp4 (87.1MB)

[http://www.filefactory.com/file/6cb6pyx1knf/n/Day_13_Part_3_RE013b+Mgt_107\(4\).mp4](http://www.filefactory.com/file/6cb6pyx1knf/n/Day_13_Part_3_RE013b+Mgt_107(4).mp4)

Diploma in Management (Year 1)

Open the following Folder

B Bus (E-Business+Mgt)/ Year 1 Semester 1+2/Yr 1

Diploma in Management +Advanced Diploma in IT Management+ Bachelor of Business (E-Business & Management) Study Guide

http://www.filefactory.com/file/4joafi0fzpkv/n/Dip_Adv_Dip_B_Bus_Study_Guide_pdf

Then you will find the following files/ Link for the following units.

- Mgt 101 Management
- Mgt 102 Performance Management
- Mgt 104 Project Management
- Mgt 105 Quality Management
- Mgt 107 Industrial Risk & Safety
- Mgt 108 Computer Application in Management

YEAR (1)

- **Diploma of Management**

Mgt 101 Management	BSBWOR501B Manage personal work priorities and professional development <u>Dip Information Technology Study Guide Part 2</u> http://www.filefactory.com/file/3vgfda9jsoot/n/Information_Technology_Study_Guide_Part_2_pdf <u>Diploma of Information Technology (CD Based Learning Instructions)</u> http://www.filefactory.com/file/6ezjpfmwhfv5/n/Dip_IT_zip Study ICT 107 & do the exercises
Video	Mgt 101 Management Day 3 Part 3AMgt 101+501.mp4 (168.88MB) http://www.filefactory.com/file/4drqwn3xaa23/n/Day_3_Part_3AMgt_101+501.mp4 Day 3 Part 3BMgt 101+501.mp4 (65.49MB) http://www.filefactory.com/file/4jzmxixnvnf/n/Day_3_Part_3BMgt_101+501.mp4

	<p>Day 3 Part 3CMgt 101+501.mp4 (90.86MB) http://www.filefactory.com/file/503m30zrs6a7/n/Day_3_Part_3CMgt_101+501.mp4</p> <p>Mgt_501_management-briefs.pdf (2.79MB) http://www.filefactory.com/file/73q4ss0h7kpb/n/Mgt_501_management-briefs.pdfDay 4 Part 1</p>
--	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Mgt 101 Management (ICT 107)

ICT 107 Business Information Systems

Lecture

You need to open the folder, view the powerpoint shows, copy the notes, listen to English & Myanmar Explanations.

Then do the exercises as follows.

Study the slide Number from	Questions
1	What is organization?
2	What are the needs for organization?
3	What is the most important aspect of information?
4, 5	Write the check list for information quality.
6 to 9	What are the information requirement for small & large organizations?
10 to 13	What are the information requirement for trading sector?

14 to 16	What is Computer based Information System (CBIS)?
17 to 19	What is system?, Describe system components and explain two of them. Provide an example of system type and explain about it.
20, 21	Explain how the nature of open & close loop systems happen in a bookstore
22	What is cross functional co-ordination?
23, 24	Explain Components/Sub-Systems of CBIS
25	What are Data Processing Tasks?
26,27	Explain management information system with examples.
28 to 30	Explain data ware house, data mining, data mart.
31to 35	Explain expert system, knowledge intelligence system, marketing information system.
36 to 38	Explain marketing knowledge information system (MKIS)
39	What are the key tasks of Client Relationship Management (CRM)
40, 41	Explain organizational structure with examples in financial sector.
42 to 46	Explain Manufacturing Information System, Total Quality Management (TQM) and describe the Management Levels in Manufacturing Information Systems
46 to 48	Explain the Importance of Accounting & financial Information Systems in Strategic level, Knowledge Level, Management level and Operational Level
49 to 52	Describe the kinds of problems arisen & how to do decision making
53	Explain business planning

Then submit your answer by Word file or Scanned Digital Format attached to e-mail

& send it to kyawnaing225@yahoo.com & CC- iqytechnicalcollege@gmail.com

If sending e-mail is difficult, you can send hard copy by mail to

U Kyaw Naing

PO BOX 227,

MARRICKVILLE, NSW 1475

SYDNEY

AUSTRALIA

On receipt of the assignment, Transcript + Certificate of Subject Completion will be sent electronically.

Mgt 102 Performance Management

ICT 201A-OB Wk 2

Mgt 102 Performance Management	BSBMGT502B Manage people performance A Dip <u>Information Technology Study Guide Part 3</u> http://www.filefactory.com/file/12m322ymmkt/n/Information_Technology_Study_Guide_Part_3_pdf
-----------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

	<p>Advanced Diploma of Information Technology (CD Based Learning Instructions)</p> <p>http://www.filefactory.com/file/1g4alcnhrt1/n/Adv_Dip_IT_zip</p> <p>Study ICT 201 & do the exercises.</p>
Video	<p>Mgt 102 Performance Management</p> <p>Day 12 Part 2-Mgt 102(2).mp4 (102.9MB) http://www.filefactory.com/file/2drtw2r86uob/n/Day_12_Part_2-Mgt_102(2).mp4</p> <p>Day 12 Part 2-Mgt 102(1).mp4 (20.89MB) http://www.filefactory.com/file/3xyh2955z6w5/n/Day_12_Part_2-Mgt_102(1).mp4</p> <p>performance-management.pdf (2.26MB) http://www.filefactory.com/file/4aa5n1adezpl/n/performance-management.pdf</p> <p>G069+G070.pdf (16.77MB) http://www.filefactory.com/file/4dzg7of8yqwr/n/G069+G070.pdf</p> <p>Day 12 Part 1-RE015+016(4).mp4 (3.24MB) http://www.filefactory.com/file/54taqza0ny3r/n/Day_12_Part_1-RE015+016(4).mp4</p> <p>Day 12 Part 1-RE015+016(6).mp4 (150.29MB) http://www.filefactory.com/file/5g8a780y6dyp/n/Day_12_Part_1-RE015+016(6).mp4</p> <p>P1250341.JPG (0.07MB) http://www.filefactory.com/file/61vpotl0l297/n/P1250341.JPG</p>

Day 12 Part 2-Mgt 102(3).mp4 (5.65MB)

[http://www.filefactory.com/file/6e1euvv18vv3/n/Day_12_Part_2-Mgt_102\(3\).mp4](http://www.filefactory.com/file/6e1euvv18vv3/n/Day_12_Part_2-Mgt_102(3).mp4)

View [oblecture2](#) Powerpoint

Then do the following exercises.

7	What are the individual differences in organization?
8	What are generational and age-based differences?
9	Explain the Triarchic Theory of Intelligence
10	What are multiple intelligences?
11	What are personality differences?
12	What is emotional intelligence?

Then submit your answer by Word file or Scanned Digital Format attached to e-mail

& send it to kyawnaing225@yahoo.com & CC- iqytechnicalcollege@gmail.com

If sending e-mail is difficult, you can send hard copy by mail to

U Kyaw Naing

PO BOX 227,

MARRICKVILLE, NSW 1475

SYDNEY

AUSTRALIA

On receipt of the assignment, Transcript + Certificate of Subject Completion will be sent electronically.

Mgt 104 Project Management

Open the folders EE309 Part 1, EE309 Part 2, EE309 Part 3, EE309 Part 4 and audio files.

EE309 Part 5 ,View the slides, listen to

Mgt 106 Financial Management	BSBFIM501A Manage budgets and financial plans <u>Mgt 506 Power Points</u> http://www.filefactory.com/file/3htoy9c1bmi1/n/200911170338_b921fa_ppt <u>Mgt 506 Audio Files</u>
OR	
Mgt 104 IT Project Management	BAE601-ICT 103+104+204 Week 2 Lesson Part 1 BAE601-ICT 103+104+204 Week 2 Lesson Part 2 BAE601-ICT 103+104+204 Week 2 Lesson Part 3 BSBPMG510A Manage projects

	<p>Mgt 504</p> <p>http://highlightcomputergroup4.zoomshare.com/files/highlightcomputergroup1.htm</p> <p>Then study the following files</p> <p>EE309 Part 1 EE309 Part 2 EE309 Part 3 EE309 Part 4</p> <p>& Submit the project task</p>
Video	<p>ICT 104/ Mgt 104 Program Project/ BAE 508 Project Management</p> <p>Day 7 Part 2-Mcgraw Hill - Project Management.pdf (3.4MB) http://www.filefactory.com/file/12251wavxrql/n/Day_7_Part_2-Mcgraw_Hill_-_Project_Management.pdf</p> <p>Day 7 Part 2-ICT104+Mgt104+BAE508 (2).mp4 (186.97MB) http://www.filefactory.com/file/12ylb7qs0k97/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(2).mp4</p> <p>Day 7 Part 2-ICT104+Mgt104+BAE508 (1).mp4 (242.09MB) http://www.filefactory.com/file/1on7sqf4ysu1/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(1).mp4</p> <p>Day 7 Part 2-ICT104+Mgt104+BAE508 (6).mp4 (61.26MB) http://www.filefactory.com/file/3i8nthic66lx/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(6).mp4</p> <p>Day 7 Part 2-ICT104+Mgt104+BAE508 (4).mp4 (251.23MB) http://www.filefactory.com/file/4jpysqbpqwn3/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(4).mp4</p> <p>Day 7 Part 2-ICT104+Mgt104+BAE508 (5).mp4 (62.22MB) http://www.filefactory.com/file/6d7sn1tnzmu9/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(5).mp4</p>

Then answer the followings

EE309 Part 1

Q1.What is cycle of project management?

Q2.What are the stages in project management?

Q3.Explain (a) Topology of project (b) strategy in project management.

Q4.What are the factors causing the success and failure of project?

Q5.What is the role of project manager?

Q6.What is quality?

Q7.Explain quality system documentation.

Q8.What is element of quality cost?

EE309 Part 2

Q9.Explain the modelling of project system

Q10.Explain the project control

Q11.Explain the project flow control procedure.

Q12.Explain (a) Pre-job planning (b) Purchasing

Q13.Explain systematic problem solving model.

EE309 Part 3

Q14.Explain the followings.

(a) Project structure (b) Project organization (c) Effective team work

Q15.Write the formulas

(a) Minimum cost schedule (b) Present value (c) Future value

Q16.Explainn (a) Analyzing cost plan (b) Pay back analysis

Q17.What are the risk analysis techniques?

Q18.Sketch (a) Project plan graphic form (b) Gantt Chart

EE309 Part 4

Q19.Write the procedure for preparing the quality plan.

Q20.Describe management leadership.

Q21.Whate are the roles of project manager?

EE309 Part 5

Q22.Explain (a) Job review (b) Time card

Q23.Explain (a) System of operation (b) Planning budget

Q24.Describe change control system

Q25.Describe the establishment of contract.

Then submit your answer by Word file or Scanned Digital Format attached to e-mail

& send it to kyawnaing225@yahoo.com & CC- iqytechnicalcollege@gmail.com

If sending e-mail is difficult, you can send hard copy by mail to

U Kyaw Naing

PO BOX 227,

MARRICKVILLE, NSW 1475

SYDNEY

AUSTRALIA

On receipt of the assignment, Transcript + Certificate of Subject Completion will be sent electronically.

Mgt 105 Quality Management

Mgt 105 Quality Management	BSBCUS501B Manage quality customer service Mgt 505 Questions
-----------------------------------	---------------------------------------------------------------------------------

	http://www.filefactory.com/file/ucma4nzdef3/n/Mgt_505_docx <u>Mgt 505</u> http://www.filefactory.com/file/2gmmepsampjl/n/Mgt_505_zip
Video	Mgt 105 Quality Management Day 10 Part 2-ICT 107 (2).mp4 (3.76MB) http://www.filefactory.com/file/1cb3a3cuij3x/n/Day_10_Part_2-ICT_107_(2).mp4 Day 10 Part 2-ICT 107 (1).mp4 (98.72MB) http://www.filefactory.com/file/3o29zkb4b7sh/n/Day_10_Part_2-ICT_107_(1).mp4 Presentation9.ppt (0.43MB) http://www.filefactory.com/file/qpisarc52e9/n/Presentation9.ppt

You need to open the folder, view the powerpoint shows, copy the notes, listen to English & Myanmar Explanations.

Then do the exercises as follows.

Study Mgt 505 and do the following exercises.

Q1.What Is Quality?

Q2.What Is Quality: Customer's Perspective?

Q3.What are Dimensions of Quality:Manufactured Products?

Q4.What are Dimensions of Quality: Services?

Q5. What Is Quality: Producer's Perspective?

Q6. Outline Deming's 14 Points.

Q7. Sketch Deming Wheel: PDCA Cycle.

Q8. What is Cause-and-Effect Diagram?

Q9. Describe Pareto Analysis.

Q10. Explain Control Chart.

Q11. Explain Quality Management in the Supply Chain.

Q12. Sketch Quality Circles.

Q13. What are Quality Attributes in Services?

Q14. Describe Design for Six Sigma (DFSS).

Q15. Which costs are included in prevention?

Q16. What are External Failure Costs?

Q17. How do the quality costs measure and report?

Q18. How do quality and cost relate?

Q19. Write the equation for Measuring Product Yield and Productivity.

Q20. Write the equation for Quality–Productivity Ratio.

Q21. What is ISO 9000 certification?

Then submit your answer by Word file or Scanned Digital Format attached to e-mail

& send it to kyawnaing225@yahoo.com & CC- iqytechnicalcollege@gmail.com

If sending e-mail is difficult, you can send hard copy by mail to

U Kyaw Naing

PO BOX 227,

MARRICKVILLE, NSW 1475

SYDNEY

AUSTRALIA

On receipt of the assignment, Transcript + Certificate of Subject Completion will be sent electronically.

Mgt 107 Industrial Risk & Safety

Mgt 103 Operation Management	BSBMGT515A Manage operational plan Mgt 503 Mgt 503 Questions http://www.filefactory.com/file/312t2y0cyp7p/n/Mgt_503_docx Mgt 503 http://www.filefactory.com/file/1qxirul62ahp/n/Mgt_503_zip
Video	<u>Day 13 Part 3</u>

Mgt 103 Operation Management/ Mgt 107 Industrial Risk Assessment

<http://www.filefactory.com/file/357v9l37n9kn/BSBR501B%20Manage%20Risk.pptx>

Day 13 Part 3 RE013b+Mgt 107(1).mp4 (26.76MB)

[http://www.filefactory.com/file/1c7hopjb4la5/n/Day_13_Part_3_RE013b+Mgt_107\(1\).mp4](http://www.filefactory.com/file/1c7hopjb4la5/n/Day_13_Part_3_RE013b+Mgt_107(1).mp4)

Mgt 502 operations-management.pdf (2.63MB)

http://www.filefactory.com/file/1r5lmzge335j/n/Mgt_502_operations-management.pdf

BSBR501B Manage Risk.pptx (0.16MB)

http://www.filefactory.com/file/357v9l37n9kn/n/BSBR501B_Manage_Risk.pptx

P8210002.mp4 (8.95MB)

<http://www.filefactory.com/file/3fwopp30ydlb/n/P8210002.mp4>

Day 13 Part 3 RE013b+Mgt 107(2).mp4 (46.35MB)

[http://www.filefactory.com/file/56zy0gz5gpb3/n/Day_13_Part_3_RE013b+Mgt_107\(2\).mp4](http://www.filefactory.com/file/56zy0gz5gpb3/n/Day_13_Part_3_RE013b+Mgt_107(2).mp4)

Day 13 Part 3 RE013b+Mgt 107(4).mp4 (87.1MB)

[http://www.filefactory.com/file/6cb6pyx1knf/n/Day_13_Part_3_RE013b+Mgt_107\(4\).mp4](http://www.filefactory.com/file/6cb6pyx1knf/n/Day_13_Part_3_RE013b+Mgt_107(4).mp4)

Open the folders EE119 Power Points

You need to open the folder, view the powerpoint shows, copy the notes, listen to English & Myanmar Explanations.

Then do the exercises as follows.

Q1.Explain (a)Hazards of electricity (b) Prevention (c) Electrical maintenance & safety (d)Risk analysis & risk reduction

Q2.Explain safety procedures & methods

Q3.Explain the procedure for one minute safety audit.

Q4.What are the human factors in safety audit?

Then submit your answer by Word file or Scanned Digital Format attached to e-mail

& send it to kyawnaing225@yahoo.com & CC- iqytechnicalcollege@gmail.com

If sending e-mail is difficult, you can send hard copy by mail to

U Kyaw Naing

PO BOX 227,

MARRICKVILLE, NSW 1475

SYDNEY

AUSTRALIA

On receipt of the assignment, Transcript + Certificate of Subject Completion will be sent electronically.

Mgt 108 Computer Application in Management

Mgt 108 Computer Application in Management	BSBLED501A Develop a workplace learning environment Certificate in Information Technology Study Guide 1
---------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------

	<p>http://www.filefactory.com/file/3n32fu98k1q1/n/Information_Technology_study_Guide_Part1_pdf</p> <p>Certificate in Information Technology (CD Based Learning Instructions)</p> <p>http://www.filefactory.com/file/220aqcvz58cd/n/Cert_IT_zip</p> <p><u>Study</u></p> <p>ICT 101 Information Technology Fundamentals</p> <p>ICT 102 Computer Applications and Operations</p>
Video	<p>ICT 102 / Mgt 108 Computer Applications and Operations</p> <p>word-2007-introduction-part-i.pdf (5.68MB) http://www.filefactory.com/file/1bexel4ayqfd/n/word-2007-introduction-part-i.pdf</p> <p>Day 5 Part 2A Mgt 108 Computer Application in Management.mp4 (33.08MB) http://www.filefactory.com/file/1fdznbset97b/n/Day_5_Part_2A_Mgt_108_Computer_Application_in_Management.mp4</p> <p>good_one.ppt (1.19MB) http://www.filefactory.com/file/1krdjr56uvz/n/good_one.ppt</p> <p>Motherboard_.ppt (0.93MB) http://www.filefactory.com/file/2sg1mzj2ijq3/n/Motherboard_.ppt</p> <p>IntroHardware.doc (0.42MB) http://www.filefactory.com/file/31g4jv5b81h/n/IntroHardware.doc</p> <p>microsoft-office-excel.pdf (9.87MB) http://www.filefactory.com/file/3yag15s5cxt5/n/microsoft-office-excel.pdf</p> <p>hard-drive-controllers_1.ppt (0.39MB) http://www.filefactory.com/file/569n7zhc3k13/n/hard-drive-controllers_1.ppt</p>

	<p>THE_CPU_.ppt (1.04MB) http://www.filefactory.com/file/5dqk0sua29ax/n/THE_CPU_.ppt</p> <p>Day 5 Part 2B Mgt 108 Computer Application in Management.mp4 (18.84MB) http://www.filefactory.com/file/5vzi6l8gme9v/n/Day_5_Part_2B_Mgt_108_Computer_Application_in_Management.mp4</p> <p>powerpoint-2007-part-ii.pdf (3.76MB) http://www.filefactory.com/file/74xo2anjsh7r/n/powerpoint-2007-part-ii.pdf</p> <p>good_one.ppt (1.19MB) http://www.filefactory.com/file/d7fw8rqlaql/n/good_one.ppt</p> <p>Power_Supply_Surge_Protectors.ppt (0.13MB) http://www.filefactory.com/file/f3ysrp9abqd/n/Power_Supply_Surge_Protectors.ppt</p> <p>access-2007-part-i.pdf (10.53MB) http://www.filefactory.com/file/hzcho0m6qqv/n/access-2007-part-i.pdf</p>
<p>Mgt 107 Industrial Risk & Safety Assessment</p>	<p>BSBOHS509A Ensure a safe workplace</p> <p>http://highlightcomputergroup4.zoomshare.com/files/highlightcomputergroup1.htm</p> <p>Study the following topic</p> <p>EE119</p> <p>Lesson 1</p> <p><u>Test & Assessment</u></p> <p>http://www.classroomclipboard.com/503511/Home/Test/eafdcf3b16cf46908aad44c6d604b550#/InitializeTest.xaml</p> <p>Type your name Put the following access code P2PLK</p>
<p>Video</p>	<p>Mgt 103 Operation Management/ Mgt 107 Industrial Risk Assessment</p>

<http://www.filefactory.com/file/357v9l37n9kn/BSBR501B%20Manage%20Risk.pptx>

Day 13 Part 3 RE013b+Mgt 107(1).mp4 (26.76MB)

[http://www.filefactory.com/file/1c7hopjb4la5/n/Day_13_Part_3_RE013b+Mgt_107\(1\).mp4](http://www.filefactory.com/file/1c7hopjb4la5/n/Day_13_Part_3_RE013b+Mgt_107(1).mp4)

Mgt 502 operations-management.pdf (2.63MB)

http://www.filefactory.com/file/1r5lmzge335j/n/Mgt_502_operations-management.pdf

BSBR501B Manage Risk.pptx (0.16MB)

http://www.filefactory.com/file/357v9l37n9kn/n/BSBR501B_Manage_Risk.pptx

P8210002.mp4 (8.95MB)

<http://www.filefactory.com/file/3fwopp30ydlb/n/P8210002.mp4>

Day 13 Part 3 RE013b+Mgt 107(2).mp4 (46.35MB)

[http://www.filefactory.com/file/56zy0gz5qpb3/n/Day_13_Part_3_RE013b+Mgt_107\(2\).mp4](http://www.filefactory.com/file/56zy0gz5qpb3/n/Day_13_Part_3_RE013b+Mgt_107(2).mp4)

Day 13 Part 3 RE013b+Mgt 107(4).mp4 (87.1MB)

[http://www.filefactory.com/file/6cb6pyx1knf/n/Day_13_Part_3_RE013b+Mgt_107\(4\).mp4](http://www.filefactory.com/file/6cb6pyx1knf/n/Day_13_Part_3_RE013b+Mgt_107(4).mp4)

[EXERCISE](#)

Open the folder “ Industrial Computer System”

Study the contents in the following files.

“IntroHardware.doc”

“Motherboard_.ppt”

“Presentation_on_the_System_Bus.ppt”

“hard-drive-controllers_1.ppt”

“THE_CPU_.ppt”

“Power_Supply_Surge_Protectors.ppt”

“good_one.ppt”

Then answer the followings questions & send the answer

Q1. Explain the followings (a) CPU (b) Interface Cards (c) RAM modules (d) Computer File Structures (e) Sharing a drive or device on a computer network (f) Mapping a network drive:

Q2. Write the operation function of computer mother board.

Q3.What is system bus?

Q4.What travel on the system bus?

Q5.Explain the function of address bus & memory .

Q6.What is controller?

Q7.Explain the types of controllers.

Q8. What is SCSI?

Q9.What is ATA?

Q10.Describe the operation function of Internal bus & external bus.

Q11. What is a computer network and using network drives?

Q12. What does CPU mean & do?

Q13. Explain the structure & function of DUO core CPU.

Q14. To utilize a particular type of CPU what aspects of compatibility to be considered?

Q15. Explain the function of uninterruptable power supply.

Q16. How do you understand the stand by UPS.

Q17. To use UPS, what compatibilities are required to be considered?

Q18. Explain Cache memory .

Q19. Describe SDRAM & DDR .

Q20. What is the function of heat sink & why it is important?

Then submit your answer by Word file or Scanned Digital Format attached to e-mail

& send it to kyawnaing225@yahoo.com & CC- iqytechnicalcollege@gmail.com

If sending e-mail is difficult, you can send hard copy by mail to

U Kyaw Naing

PO BOX 227,

MARRICKVILLE, NSW 1475

SYDNEY

AUSTRALIA

YEAR (2)

Advanced Diploma of Information Technology Management

Dip Information Technology Study Guide Part 2

http://www.filefactory.com/file/3vgfda9jsoot/n/Information_Technology_Study_Guide_Part_2_pdf

Diploma of Information Technology (CD Based Learning Instructions)

http://www.filefactory.com/file/6ezjpfmwhfv5/n/Dip_IT_zip

A Dip Information Technology Study Guide Part 3

http://www.filefactory.com/file/12m322ymmkt/n/Information_Technology_Study_Guide_Part_3_pdf

Advanced Diploma of Information Technology (CD Based Learning Instructions)

http://www.filefactory.com/file/lg4alcnhrt1/n/Adv_Dip_IT_zip

Study the following units

ICT 103 Applied Programming

ICT 105 Systems Analysis and Programs

ICT 106 Software Engineering

ICT 202 Information Systems Principles and Networking

ICT 203 Information Systems, Analysis and Design

ICT 204 Advanced Programming

ICT 104 Program Projects

Mgt 501 Communication Skills & Management Leadership

Study BAE 508 Industrial Engineering & Industrial Management . You need to read the books in English.

(Focus on Mgt 501 Communication Skills & Mgt 501 Basic Management)

Bachelor of Applied Science (CS + CT) Study Guide Part 2

[http://www.filefactory.com/file/488ci6xp2wf3/n/Bachelor of Applied Science CS amp CTech Study Guide Part 2 pdf](http://www.filefactory.com/file/488ci6xp2wf3/n/Bachelor_of_Applied_Science_CS_amp_CTech_Study_Guide_Part_2_pdf)

& do the exercises assigned by teacher.

Specialized Discipline

(RE/BAE-Engineering) (ICT-Information Technology)(Mgt-Business Management) Courses

Advanced Diploma in Information Technology (Course Outline)

	St Clements+ Highlight Course	Pt				Australian IT Diploma Course
THEORETICAL TRAINING						
ICT 201	Organisational Behaviour	5			BSBWOR502B BSBMGT516A BSBSUS501A	Ensure team effectiveness Facilitate continuous improvement Develop workplace policy and procedures for sustainability
ICT 202	Information Systems Principles and Networking	5	BAE602		ICANWK516A ICANWK532A ICANWK614A	Determine best-fit topology for a local network Identify and resolve network problems Manage IT security
ICT 203	Information Systems, Analysis and Design	5	BAE602	2	ICAPRG602A ICAICT509A	Manage the development of technical solutions from business specifications Gather data to identify business requirements

					ICAICT603A	Manage the use of appropriate development methodologies
					ICAICT608A	Interact with clients on a business level
					ICAPMG606A	Manage IT project quality
					ICAICT713A	Manage IT services
ICT 204	Advanced Programming	5	BAE601		ICAPRG527A	Apply intermediate object-oriented language skills
					ICAPRG501A	Apply advanced object-oriented language skills
					ICAPRG505A	Build advanced user interface
ICT 205	Project Work	5	BAE602	Core	ICAPRG506A	Manage copyright, ethics and privacy in an IT environment
ICT 206	WORK PERFORMANCE			Core	ICAPMG601A	Establish IT project governance
	ASSESSMENT			Core	ICAPMG602A	*Manage IT project initiation
				Core	ICAPMG603A	*Manage IT project planning
				Core	ICAPMG604A	*Manage IT project delivery
	Total	30		Core	ICAPMG605A	*Manage IT project closure

ICT 201 Organisational Behaviour

Textbook

[Organizational Behavior power points](#)

[Organizational Behavior Text book](#)

ASSIGNMENT (1)

Questions

Question No	Questions
1	What is organizational behavior?
2	What are three frequently used methods of collecting data in organizational behavior?
3	What are the benefits of studying organizational behaviour?
4	How do you understand positive organizational behavior ?
5	Describe list of skills development in organizational behaviour
6	What are the features of organizational system?
7	What are the individual differences in organization ?
8	What are generational and age-based differences?
9	Explain the Triarchic Theory of Intelligence
10	What are multiple intelligences?
11	What are personality differences ?

12	What is emotional intelligence ?
13	Describe the data collection and research methods in organizational behavior
14	Describe the human relations movement
15	Explain positive organizational behavior

ICT 202 Information Systems Principles and Networking

VIDEO

BAE 602 Computer Network (Electrical)

Instruction

Video+TextBooks

Written References

<http://www.filefactory.com/file/4cc4c8hefqen/Computer%20Network%20Power%20Point%20Lectures.zip>

VIDEO FILES

<http://www.filefactory.com/file/4e06n4zltut/Day%2025%20Part%201-BAE602%281%29.mp4>

<http://www.filefactory.com/file/2yb3xx2dum9t/Day%2025%20Part%201-BAE602%282%29.mp4>

<http://www.filefactory.com/file/38zq1umhqgr/Day%2025%20Part%201-BAE602%283%29.mp4>

<http://www.filefactory.com/file/41nbt87f2e2f/Day%2025%20Part%201-BAE602%284%29.mp4>

<http://www.filefactory.com/file/5lx1m3taem1z/Day%2025%20Part%201-BAE602%285%29.mp4>

<http://www.filefactory.com/file/ua78at1j75/Day%2025%20Part%201-BAE602%286%29.mp4>

<http://www.filefactory.com/file/3uqchuhve8xz/Day%2025%20Part%201-BAE602%287%29.mp4>

<http://www.filefactory.com/file/6hrtw8d664lh/Networking%20Lesson%20Power%20points.zip>

Lectures

[BAE602-ICT202 203 Wk 1](#)

[BAE602-ICT202 203 Wk 2](#)

[BAE602-ICT202 203 Wk 3](#)

References

Computer Hardware

http://www.filefactory.com/file/3m6snu0yf5lt/n/Computer_hardware_zip

Communication System Laboratory

http://www.filefactory.com/file/74pxxwu8hnh/n/Communication_Laboratory_pdf

ASSIGNMENT (2)

Question No	Questions
1	What is computer network?
2	What is the function of wireless network card?

3	Explain server operation system
4	Describe the types of data flow.
5	Describe the organization of internet
6	Explain OSI model
7	How do you understand IP address? Explain with diagram.
8	Describe the modulation of signal
9	Describe line coding and decoding
10	Explain ASK with diagram
11	What is phase shift keying?
12	Explain frequency modulation
13	What are the modes of propagation?
14	Explain frequency hopping spread spectrum

References

[Stage 4 Part 5A.zip](#)

http://www.filefactory.com/file/c0cc4a1/n/Stage_4_Part_5A.zip

to download the followings

Network Part 1

Network Part 2

Network Part 3

Network Part 4

Click

[Stage 3 Part 1B.zip](#)

http://www.filefactory.com/file/c0ccc42/n/Stage_3_Part_1B.zip

to download the followings

Computer networking (D018)

Computer_and_Networks.zip

Develop network services (D016)

D016StudyGuide.zip

D016TheoryNotes_2.4.30-Network_infrastructure_.zip

D016TheoryNotes_2.4.31Directory_services_Part_1_.zip

D016TheoryNotes_2.4.31DirectoryServicesPart2_.zip

ADDITIONAL NOTES

D016TheoryNotesPart1.zip

D016TheoryNotesPart2.zip

Network_Practicals.zip

ICT 203 Information Systems, Analysis and Design

VIDEO

Instruction

Video+TextBooks

BAE 603 Software Engineering (Electrical)

Day 21 Part 2-BAE603+ICT105-106 (2).mp4 (25.25MB)

[http://www.filefactory.com/file/12arhw16m0z3/n/Day_21_Part_2-BAE603+ICT105-106_\(2\).mp4](http://www.filefactory.com/file/12arhw16m0z3/n/Day_21_Part_2-BAE603+ICT105-106_(2).mp4)

Day 21 Part 2-BAE603+ICT105-106 (3).mp4 (124.82MB)

[http://www.filefactory.com/file/19gkqp0u1t6n/n/Day_21_Part_2-BAE603+ICT105-106_\(3\).mp4](http://www.filefactory.com/file/19gkqp0u1t6n/n/Day_21_Part_2-BAE603+ICT105-106_(3).mp4)

BAE603-ICT 105+106 Wk 3.zip (0.57MB)

http://www.filefactory.com/file/1b4f4z50c41j/n/BAE603-ICT_105+106_Wk_3.zip

Day 21 Part 2-BAE603+ICT105-106 (2).mp4 (25.25MB)

[http://www.filefactory.com/file/22jjeiztim17/n/Day_21_Part_2-BAE603+ICT105-106_\(2\).mp4](http://www.filefactory.com/file/22jjeiztim17/n/Day_21_Part_2-BAE603+ICT105-106_(2).mp4)

Day 21 Part 2-BAE603+ICT105-106 (4).mp4 (43.68MB)

[http://www.filefactory.com/file/31ohncuh0ugd/n/Day_21_Part_2-BAE603+ICT105-106_\(4\).mp4](http://www.filefactory.com/file/31ohncuh0ugd/n/Day_21_Part_2-BAE603+ICT105-106_(4).mp4)

Day 21 Part 2-BAE603+ICT105-106 (1).mp4 (113.76MB)

[http://www.filefactory.com/file/5zd5l5i9funr/n/Day_21_Part_2-BAE603+ICT105-106_\(1\).mp4](http://www.filefactory.com/file/5zd5l5i9funr/n/Day_21_Part_2-BAE603+ICT105-106_(1).mp4)

BAE603-ICT 105+106 Wk 2.zip (7.13MB)

http://www.filefactory.com/file/72fsu5z4a3ql/n/BAE603-ICT_105+106_Wk_2.zip

BAE603-ICT 105+106 Wk 1.zip (9.88MB)

http://www.filefactory.com/file/79j3xmvctmf9/n/BAE603-ICT_105+106_Wk_1.zip

Lectures

http://www.filefactory.com/file/10tv95a2xqxh/n/ICT_203_Lessons_zip

Assignment (3)

Questions for Lectures

Study the slide Number from	Questions
1 to 5	What is source of information? Explain primary source, secondary source and tertiary source.
6	Describe the meaning of organization.
7 to 9	How can the quality of information be checked?
10 to 12	What are the information requirement for an organization and explain the information requirement for flat organization
13	Describe the culture of organization.
14 to 17	What are the sources of information for an organization and how technology can be utilized to get the specific information?

18	How do you understand the corporate social responsibility?
19 to 20	Compare the followings. Systems and Procedures, data and information
21	What is Computer based Information System (CBIS)?
22 to 26 & 28 to 30	Explain the followings Open loop system, closed loop system, feedback system
27	Define the followings. Strategic Planning, Tactical/Functional Planning, Operational Planning, Functional Strategic Planning
31	How do you understand Cross-Functional Co-ordination ?
32 to 33	What is information architecture and which components are included in it?
34	What are Data Processing Tasks ?
35 to 39	What is Management Information System (MIS) & what kinds of technical aspects are utilized to support MIS & decision?
40	Which techniques are used in model driven decision support

	system?
41	Is data driven DSS the same as model driven DSS? Why?
42 to 47	Explain the followings Data ware house, data mart, data mining, knowledge support system, artificial intelligence
48	Describe organizational structure.
50 to 52	Explain the decision making process.
53 to 55	Explain the IT planning process.
56 to 62	Explain Entity Relationship Diagram (ERD)of System Design in the following aspects Design of data base, Design of the User Interface, Physical Design, Design of the Hardware/ Software Platform, Procedures Development, Procedures Development, Testing
63 to 67	Write the detailed explanation of Object Oriented Analysis and Design
68	What is Business Process Reengineering?
69 to 74	How will you organize the information security in your organization?

[Information System Analysis & Design](#)

[Information System](#)

[Information System Analysis & Design Word File](#)

[Part \(2\) Question for readings](#)

From the above reading, what knowledge do you absorb. Describe it by 2000 words.

[ICT 204 Advanced Programming](#)

[VIDEOS](#)

[Instruction](#)

[Video+TextBooks](#)

[Lectures](#)

[BAE601-ICT 103+104+204 Week 2 Lesson Part 3](#)

[Readers](#)

(R179)structured-programming-with-c-plus-plus_pdf

http://www.filefactory.com/file/26stkfcfaukj/n/structured-programming-with-c-plus-plus_pdf

(211)/visio-2007_pdf

http://www.filefactory.com/file/4shpdcmg6td/n/visio-2007_pdf

(222)object-oriented-programming-using-c-sharp_pdf

Assignment (4)

Program

- (1) Write the C++ program to determine the average
- (2) Write C++ program to accomplish the following tasks
 - Tax is 5%
 - 10% discount for purchasing over \$3000
 - 5% discount for purchasing over \$1000 or quantities more than 50
 - Final price should include appropriate discount & tax
- (3) Write C++ program which reads quantity and unit price of a product from the user and the name of the user. The program needs to calculate the total price of the product and print a personal price note on the screen.
- (4) Write a C++ program to store 30 inventories in a store that includes the product name, quantity in the store, price and supplier in table.

Lectures

BAE601-ICT 103+104+204 Wk 3 Lessons Part 2

[BAE601-ICT 103+104+204 Wk 3 Lessons Part 2](#)

Reference Slides

BAE601-ICT 103+104+204 Wk 3 Lessons Part 1

BAE601-ICT 103+104+204 Wk 3 Lessons Part 1

Also view the reference slides containing the features of VB

Readers

(R183)introduction-to-programming-in-visual-basic-6-0_pdf

http://www.filefactory.com/file/2e4r2noib70t/n/introduction-to-programming-in-visual-basic-6-0_pdf

Assignment (5)

Program (1)

Study the example VB program (Making Pizza) included in the slides and referring the principle & idea included in the program in all slides, you need to write the following Visual Basic program.



The above is the VB program explained in lecture. Referring the programming principles presented in the program, you write a customer order taking program to fulfil the following aspects

Company Name- Mega Electrical Products

Customer Name, Phone Number, E mail address are to be included.

The customer will need to choose **two option** to purchase the products.

- (1) Mail order by parcel
- (2) Delivery by courier

The postal address for mail order and delivery by courier for street address are to be recorded.

The customer can select several electrical, electronics and computer equipments. You can name 10 electrical/ electronics products and 10 computer products.

Preference of dispatch are to be included. There will be **one of two** options to be selected They are

- (1) Normal dispatch
- (2) Priority dispatch

You need to type the coding on Word file & send it by e-mail.

Lectures

[**BAE601-ICT 103+104+204 Wk 3 Lessons Part 3**](#)

Assignment (6)

Program

ICT 205 Project Work

Instruction

[**Video+TextBooks**](#)

C # Programming

Instruction

Video+TextBooks

Introduction

http://www.filefactory.com/file/4nkx66h5o88h/n/Part1_1_pdf

http://www.filefactory.com/file/6dlohphof9l/n/Lesson_1_-_Introduction_to_Programming_1_pdf

Programmer Reference

http://www.filefactory.com/file/6mmpk77zvnc1/n/23759_A_Programmers_Introduction_to_Csharp_1_pdf

+

ICT 206 Work Performance

Lectures

[EE309 Part 1](#) [EE309 Part 2](#) [EE309 Part 3](#) [EE309 Part 4](#)

Project Management in Information Technology

ASSIGNMENT (6) Project Submission

ICAPRG506A	Manage copyright, ethics and privacy in an IT environment
ICAPMG601A	Establish IT project governance
ICAPMG602A	*Manage IT project initiation
ICAPMG603A	*Manage IT project planning
ICAPMG604A	*Manage IT project delivery
ICAPMG605A	*Manage IT project closure

INTENSIVE SESSION VIDEOS REFERENCE PAGES IN NOTES

Day 1

Overview of lessons

Day 2 Part 1- Overview of Diploma & Advanced Diploma in Electrical Engineering

[Folder-Study Guides + Lessons for Cert Eng+Mgt+IT All Combined 3](#)

The following files are explained in videos

EE104-02, 03,04

EE105-1,2,3,4

EE106-G008 3,4

EE109-2

EE111-12(1),2(2),3,4,5

EE113-01,02,03,04,06

EE114-1,2,3,4,5,6

EE117-01,02,03

EE118-G015AA-1,2,3,4

EE121-H026-2,3

EE201-E050 1,2,08(1), 08(2),09

EE202-G047 1,2,L1, L1(2),L29

EE203-G049-1,19,2

EE204-E046-1,2(1),2(2),03,04

Folder-Study Guides + Lessons for Cert Eng+Mgt+IT All Combined 4

EE205-03,04,05,06,07,08

EE206-01,02,03,05,06

EE207-01,02,03,04

EE208-01,02,03,04,05,06,07

EE209-02(1),(2),(03),(04)

EE305-01,02,04,05,06

EE307-K041-01,02,03,04

Day 2 Part 2- Overview of Diploma & Advanced Diploma in Civil Engineering

Folder-Study Guides + Lessons for Cert Eng+Mgt+IT All Combined 1

BAE606 Wk3-CE110-23,26(1),27(1),(2)(3),29,31

CE101-1a,2,4,5,7,8,10,11

CE106 Part 2-3,2-7,2-13

CE107-003,004,007,012(1),013,016,23,27,28,29,31,34,39,42

CE102-1,003(1),(2),004(1),(2),(3),005(1)

CE104 Part 1-2,1-3,1-4,1-8,1-10,1-11,2-6,2-11

Folder-Study Guides + Lessons for Cert Eng+Mgt+IT All Combined 2

CE104 Part 2-23,2-25,3-03,3-08,3-15,3-23,3-24,3-25,3-27,3-28,3-29,3-30,4-11,4-15,4-21,4-22,4-24

CE106A 1-06,1-09,1-11,1-17,1-25,2-01,2-07

CE108-1,2,3

CE110-03,05,07,10,12,16,18,19

Folder-Study Guides + Lessons for Adv Dip Eng+Mgt+IT All Combined 2

CE103 Part 2-1,2,3,4,5,6,9

Day 2 Part 3- Overview of Diploma & Advanced Diploma in Mechanical Engineering

Folder-Study Guides + Lessons for Cert Eng+Mgt+IT All Combined 4

ME201 Part 1-01,02,03,04

ME203 Part 1-01,02,03,04,05,06,07

ME204-01,02,03,04,05,

ME206 Part 1-01,02,03,11,12,14

ME207-01,02,03,04

Folder-Study Guides + Lessons for Cert Eng+Mgt+IT All Combined 4A

Brief explanation

Folder-Study Guides + Lessons for Cert Eng+Mgt+IT All Combined 5

ME101 Part 1-01,02,03,04,05,10,12,13,17,

2-4,2-5,2-6,2-81

1-12,1-13

ME102 Part 1-02,1-03,1-04,1-05,1-06,1-07,1-08,1-09

Folder-Study Guides + Lessons for Cert Eng+Mgt+IT All Combined 6

ME103-01,02,02a,04

ME104-02,03,04,05,06

ME105-EE103 2,3,4,5

ME106-1,2,3,4

ME107 Part 1-01,02,03

ME108-03,04,05,28,29

ME109-1,5,6,7

Folder-Study Guides + Lessons for Adv Dip Eng+Mgt+IT All Combined 2

EE115-I006-15,16,17,18,19

EE302 Part 2-3,4,31

EE303 Part 1-1,2,3

EE305 Part 1-1.1-2,1-3,2-1,2-2,2-3

EE307-K041 01,02,03

EE308 Part 1-1,1-2,1-3,2-1,2-2,2-4

EE308 Part 1-1,1-2,1-3,2-1,2-2,2-4

EE309 Part 1 (2), 1(3),2(1),2(2)

Folder-Study Guides + Lessons for Adv Dip Eng+Mgt+IT All Combined 3

ME203 Part 1-03,04,05,06,07

ME334 Part 1-01,02,03,04,05,06

ME202 Part 3-03,04,05

ME208 Part 1-03,04,05,06

ME209-02,04,05,06,07,11,14

ME302 Part 1-01,02,03,07

ME306-01,02,03

ME334 Part 1-01,02,03,04

Folder-Study Guides + Lessons for Adv Dip Eng+Mgt+IT All Combined 4

ME434 Part 1-02,03,04,05,06,07,08,09,10,11,12

ME534 Part 1-02,03,04,05

Folder-Study Guides + Lessons for Adv Dip Eng+Mgt+IT All Combined 5

ME634 Part 1-01,02,03,04,05,06,

Part 2-09,2-13,2-15,3-06,3-13,4-07

ME303+310+3-5+309 Folder

ME303-10,11,12,13

ME310-27,28

ME305-27,28

Day 3 Part 1

BAE 401 Advanced Engineering Mathematics

An introduction to theory of complex variables

Page 12,13,14,15,16

Applied Mathematics by examples (Theory)

Page 17,18

Continuous Distribution

Page 8- Normal Distribution

Discrete Distribution

Geometric Distribution, Pascal Distribution

Page 6,9

Elementary Linear Algebra

Page 14 Graphs of functions

Page 15,16

Page 17 Complex Numbers

Page 18 Laws

Page 20,21 Polar form of complex numbers

Ex 1-6-3, 1-6-4

Page 23,24 Quadratic Formula

Page 47 Vector Products

Page 49 Angle between two vectors

Page 59,60 Cross product

Page 73-System of equations, Page 76,81,82

Matrices –Page 97,98,99,100 Matrices Multiplication

Essential Engineering Mathematics

Page 39 Friction & Limit

Page 43,48-continuity

Page 52 Differentiation

Page 50 Chain Rule

Page 81 Integral Page 82,85,86

Integration & Differential Equations

Page 24,63 Nature of solution of differential equations Page 64

Page 67,68 First ODE

Page 69 Homogeneous Equation

Example 4 Page 70,71

Day 3 Part 2

BAE 402 Calculus

Calculus 1a

Page 52,53,54,55,57 Inverse Functions

Page 58 Integration, Page 59,60,61,62,63,64,65,66,68

Simple Differential Equations Page 79

Linear Differential Equations First Order Page 80,81,83,84

Page 91,96,97- Linear differential equations of second order with variable coefficient

Calculus 2a

Page 20 Approximation of polynomials

Page 21 Taylor Expansion

Ex 7.1 Page 22

Page 24 Gradient Field

Page 25,26

Page 29 Integration in plane and space

Page 32 Pb 10.1

Page 34,35,37,39,40

Calculus 3C-1

Page 6,7 Example of sequence

Calculus 4b

Page 11 Fourier Series Method of calculation

Diemann's Theorem Page 14

Page 16,17,Even, Odd Functions, Page 18

Day 3 Part 3

Mgt 101 Management (Mgt 501 Management Brief)

Page 9 Hawthorne Studies , Importance of paying attention to human needs 1.3 Emphasis on people

Page 12 –1.4.2 System Balance /Co-ordination

Page 14 Leadership –Effective leadership

Page 15 Good managers & leaders, Defining leadership, Authority Relationship

Page 17 Influencer, Pusher

Page 18 Style of leadership

Page 19 Organizational leaders

Page 27 Managerial Role

Page 34 Self monitoring Personal characteristics

Page 35 Locus of control

Page 36 Attitude play in workplace

Page 40 Leadership development –self efficiency

Page 41 Definition of organization

Page 43-Forming / Storming

Page 44 Social facilitation

Page 46 Culture

Page 51 Motivation / Content process theory

Page 52 Efficiency reward

Page 53 Salient reward

Page 54 Punishment reward

Page 55 Goal setting

Page 56 to 61 Equity

Day 4 Part 1

BAE 403 Engineering Mechanics

Page 7-Newton Laws of Motion

Page 8-Forces

Page 28 Vector Forces

Page 32 Vector operation

Page 34 Vector addition

Page 76 Vector dot & cross products

Page 91_92 Vector cross products

Page 111+112 Equilibrium

Page 113+114 Free body diagram

Page 149 Reaction

Page 202 Moment couple

Page 246 Equation of equilibrium

Page 330 Truss structure

Page 346 Truss structure & method of sections

Page 396 Centre of gravity

Page 413 Centre of mass

Page 432 Distributed force

Page 458 Internal forces/ Deformation

Page 499 Friction

Page 534 Moment of inertia

Page 545 Parallel axis theorem

Page 553 Mass moment of inertia

Day 4 Part 2+ Day 5 Part 2

ICT 101/102/Mgt 108

Excel 2010, Powerpoint 2010 Project 2-10

Word 2010

Mgt 108 Computer Applications

Good one ppt

RAM/SDRAM

Hard drive controller

Day 5 Part 2

Mother board

Power supply surge protection

System Bus CPU

Day 5 Part 1

BAE 404 Engineering Materials & Thermodynamics

Page 17 Type f systems

Page 20 Properties , State & process

Page 27 Pressure Temperature relationship

Page 39 Kinds of systems

Page 45 / 46 Work/ KE

Page 51 Expansion / Compression Work Page 53,54,55

Page 59 Total energy inn a system

Page 63 -65 Energy balance for closed system

Page 87 Evaluating properties Page 88,94

Page 118 Internal Energy , Enthalpy Specific heat of ideal gases

Page 136 Mass for a control volume.

Page 153 Heat transfer from turbine

Page 154 ,Page 192 Clausius statement of second law of thermodynamics

Page 212 Carnot cycle

Page 213,223,227,229 Entropy change

Page 269,270 Heat transfer

Strength of materials

Page 7 Tension Compression Page 11,12,15

Page 44 Tension , Compression Determination

Page 69 Pressure vessel Page 71

Page 88 Shear stress Page 89, 90

Page 102 torsion Page 103,104

Page 128 Shearing force & bending moment Page 129, 130, 131, 132,133, 147

Page 160 Moment of inertia Page 161, 162, 163, 164

Page 183 Stresses in beam Page 184, 185, 186,187

Day 6 Part 1

RE 001 Foundation Studies in RE

Slide 1,2,4,8,12,14,16,20,22,23,24,27,29,34,44,50,52,66,69,77,81,82,86,88,93,97,99,114,115,117,118,119,138,142,145,146,161,164,192

Day 6 Part 2

ICT 103 Applied Programming

Page 14,18,19,21 Variable Page 21,22,23 Hello World Program

Page 27 Console programs Page 28,29

Program control Page 34,35,36

Strings Page 55,56,57

Arrays Page 62,63,64

Classes Page 73 ,74

Design of classes Page 81, 82

Method Page 88,89

Inheritance Page 100,101

Day 7Part 1

RE003 Solar & Thermal Energy System

Slide

1,2,5,6,9,11,14,15,20,21,24,25,31,33,35,37,39,42,44,46,47,53,57,58,61,63,69,71,73,77,100,117,118,122,123,126,130,137,138,148,151,152,154

Solar energy+ Measurement of irradiation Page 1 to 15

Solar water heating system + Collectors Page 20 to 39

Solar water heater + Heat exchanger Page 42 to 63

Combined hot water system Page 100 to 148

Dielectric +Heating system + Earth Reservoir Page 151 to 154

Day 7Part 2

ICT 104+Mgt 104/BAE 508 Engineering Project Management

Page 24 Project manager check list

Page 26 What is project?

Page 27 What is project management?

Page 28 Project life cycle

Page 29 to 33 Project management process step by step

Page 40 Organizational context

Page 42 Project efficiency/ Customer utility

Page 44 Organizational success + Project manager

Page 46+47 Role of project manager check list

Page 52,53 Skill requirement of project manager

Page 56 Continuum of personal attribute

Page 57 Project management process function

Page 58,59 Technology management function

Page 66 Defining project

Key questions Page 88, 89

Page 94 Team building + Page 110

Page 114 Project planning + Page 124

Page 130 Project plan Page 135,136,138,139,145

Risk Page 158,162,165

Page 179 Project control Page 182

Page 201 Interface

Communication Page 220,233

Project Conclusion

Page 247+248

Day 8 Part 1A

RE004 Energy Storage System

Storage & density Page 1,4,6

Page 7-System, Page 8 Storage management Page 10

Frequency regulation Page 12 Voltage Page 16

Distribution network energy storage Page 18

Energy storage retailer Page 23, 24, 25, 29, 30, 31,32,35,37,38,41,42,43,44

Day 8 Part 1B

RE006 Wind Energy System

Page 1 Wind of the world

Page 2 Energy & Power in the wind Page 3,4

Wind machines Page 6,7,8,9

Page 14 Aero dynamic force Page 19,20 Aerofoil

Page 23 Relative wind velocity

Page 24 Wind turbine power 26,27,28

Page 32 Wind energy calculation Page 36

Day 8 Part 2

ICT 105 System Analysis

Presentation 2 Characteristics of software products

4 Software process

5 System software design

7 Water fall model

8 Iterative refinement

9 Software observations 10 Feasibility study

12 Requirement definition & analysis

13 Repository

14 Requirement process

15, 16 Project planning

16 Critical path

19 Documentation

22 Interview with clients

23 Requirement Analysis VS System Design

24 Pseudo code

25,26,27,28 Example

Day 9 Part 1

RE005 Renewable Energy Resources Analysis

RE004-4

Hydro power Slide 2,3,5,6

Hydro plants 7,8

Turbine blades 11,14,15,18,22

Bio energy

29,31,32,33,34,

Bio fuel 36,37,41

Oil extraction 44,45

Thermo chemical processing 46

RE005-5

Bio chemical processing 7,9,10,11, Ethanol 13,14

Geothermal 24,28,32,36,40,42,46,50,51

RE005-6

Tidal energy Physics 1,3,5,6,7,8,9,11,14,17,20,21,23,24,25,27,28,29,30,31,34,36,37,43,44,47,50,52,53

RE005-7

Hydrogen Fuel

1,2,3

Fuel cell 13,14

Day 9 Part 2

ICT 106 Software Engineering

Lecture 22

Defensive programming 3

6 Fault tolerance

9 Validation/ verification

10 Static validation
14 Inspection check list
15 System analysis tools
16,17 test design
18 Testing & debugging
19 Acceptance testing
20 Testing process
21 Testing strategies
24 Test case selection
25 Program flow graph
26 Regression testing
27 , 28 Real time software development

Lecture 27

7 Program
9 Organizational procedures
11 Technical strategies
16 Need for software engineering

18 What is engineering? 19, 20

21 Software engineering as engineering 22

Day 10 Part 1

RE010 Engineering Materials

1 Properties of materials

2 metals

3 polymers

4 thermoplastics

5 ceramics

6 chemical bonding

7 ionic bond

8 metallic bond

9 covalent bond

10 production

13 strength

15 electrical properties

16 thermal properties
19 durability
20 corrosion resistance
22 force extension diagram,
23,24 25 carbon steel
26 brinell hardness test
34 fatigue testing
35 safety factor
36 casting
47 carbon state change diagram, 50
64 nickel copper equilibrium diagram 67
85, 86 smelting
86 steel manufacturing
87 electric arc furnacing
119,120 heat treatment
122 alloying
140 induction hardening 159
176 polyethylene

177 polyvinyl chloride

195 hardness test

209 ceramic

201 glass

231 mortar

240 matrix materials

247 welding

266 service requirement 267

Day 10 Part 2

ICT 107 Business Information System

Presentation 9

Slide 1 What is organization?

2 Need for organization

3.Data VS Information

4 Information check list

19 Types of systems

26 MIS

28 Data warehouse
31 Data mining
32 Knowledge of management
41 Organizational structure
43 Manufacturing information system
44 TQM

46 Planning production operation
51 Types of problems
53 Decision making
54 Business planning

Day 11 Part 1

RE012a Electrical Circuit

Page 44 Active/Passive elements

Page 54 Dependent sources

Page 74 Electric circuits

Page 77 Kirchoffs' law Page 78

Page 133 Nodal equation + 134

Page 148 Mesh equation

183 ,184,185,186 source transformation

192,193 Thevenin's theorem

195,196 Norton theorem

200 Maximum power transfer theorem

279 Capacitor circuit Page 280

292, 294 Energy stored in inductor, inductor current & voltage

313, 314 element equations for L & C

332 RLC Circuit, 333, 334, 335

351 unit step response , 352, 354, 355

390 Second order differential equations

396 natural response, 397, 400

413 complex plane 414, 420

436 sinusoidal steady state analysis , 437, 438, 439

446 phasor , 448, 449

Day 11 Part 2

Mgt 105 Quality Management

Page 10 Definition of quality

11 understanding quality management Page 12

16 TQM

20 Production as a system

22 cost of poor quality 14 pt (Page 31+32)

24 Total cost

26 waste , 27, 28

36 profound knowledge

38 ISO 9000

41 ISO 9000 std for quality

43 self assessment model for quality, 45, 46, 47

55 value analysis, 59, leadership in quality management

64 control 65, 69 leadership in decision making

80 strategic quality management, 83, 84, 85,86,88,90

Process 91, 92, 93

117 people in quality management

141 ethical decision making model

145 failure of information flow

150 process improvement 151

167 service quality 168, 169 Measuring service quality

172 performance 173

177 implementing quality management

184 critical success factor

Day 12 Part 1

RE015+016 Project Practice-Electrical

G069+G070

1,3,4,8,9,10,11,13,20,22,25,29,31,39,40,45,50,52,60,63,64,74,75,77,88,92,114,131

Architecture Building Service

1 cold water supply

3 hot water supply

5 ventilation

6 airconditioning

7 drainage sewage

Cold water 20,23,24,35

Hotwater 54,56,57,58,67,76

Ventilation 176,178,182,183,184,185,186,187,188,189,191,193,196

Air-conditioning 210,212,214,215,216,220,227

Drainage 240,241,242,244,245,246,247,339

Electrical 398,399,400,403,405,408,409,412,413,418

Day 12 Part 2

Mgt 102 Performance Management

1.1 Benefit Page 9

2.2 Goal setting (Page 13)

2.3 Priorities Page 20

2.5 Feedback Page 20

3.2 poor performance Page 23

3.3 Attitude Page 28

4.2 Successful coach Page 31

5.2 Grow Page 36

5.3 Outcome Page 40

5.4 Personal development program pdp Page 42

6.2 High performance team Page 47

6.3 Team assessment Page 48

6.5 High performing team page 50

Day 13 Part 1

RE012b Electrical Engineering II

Transient Analysis Page 182,183,184,185

Frequency Response 232,233,234,235,236,237

Electro-mechanics 768,769,770,771,772,773,774

Electro Machine 828,829,830,831,836,841,842,844,862,863,865,866,871,873,875

Day 13 Part 2

RE011a -Civil & Mechanical Engineering Part 1

Force 35,36,37

Gravitation 41

Concurrent force 44,45

Non concurrent force 53,54,55

Beam 63,64,65,66

Pin reaction frame 69,70

Internal forces in trusses 72,73

Sliding friction 80

Screw wedges 88, 89

Inclined plane 85

Rotation 106,107,110

Work/ Energy 126

Potential energy 132

Conservation of energy 135

Impulse 149

Machine 153

Drives 162

Stress 168

Strain 170

Thermal stress 174

Shear 180

Bending 187,188,195,200

Day 13 Part 3

Mgt 103 Operation Management/ Mgt 107 Industrial Risk Assessment

Risk Page 1,2,3,4,5,6,7,8,20,22,27,30,31,32

Operation Definition 8,

11 strategy, 12 priority , 14 production, 15 , 17 improvement

20 TQM 21,22,

Process control 24

Supply chain 25

Inventory 57

Facility 36

42 to 45 Work System

Choose supplier 27

JIT 30

Capacity 8

Day 14 Part 1

RE002 Grid Connected PV system

RE 002 Part 1

Sun geometry 1

Daily irradiance 2, 9

Power output calculation 29, 31, 36

Pen circuit voltage 37,40,41,42,44

Inverter diagram 45,46,48,52,53

Grid protection 55, 56, 57, 58, 59

Lightening surge protection 62, 63

Net metering 64, 67, 68, Inspection & testing

73 PV array location 81, 82, 89, 90

PV power system 92,93,

Typical arrays 97,98,100,102,105,

Grid connected inverter 134,135,136,137,139,146

RE002 Part 2

Economy 16,20,23

Day 14 Part 2

RE011b Civil + Mechanical Engineering

Lifting machine 9

Belt drive 11

Strength of materials/ stress/ strain 11,12,13

Strain energy/ impact loading 79,80

Centre of gravity+ Moment of inertia 93,94

Shear force/ bending moment 125/126/127/128

Bending stresses in beams 154/ 155

Shear stress in section 179

Frames 241, 242

Torsion shaft spring 400, 401

Cylinder sphere

434., 435

Column structs 468

Rivet joints 499, 500, 503

Welded joints 514

Fluid mechanics/ Thermodynamics

Hydraulic Turbine Page 287,288,291,293,294,295

Gas Turbine Page 245,246,247,248,250

Day 14 Part 3

ICT 305 Professional Programming

I II III 6+21+44

C++ Java

Introduction to member class Page 21

Identifier Page 44

Variable Page 49

Operator Page 58

Data value Page 60

Class definition Page 70

Constructor Page 72

Array Page 78

Declaring arrays

Page 81

Populating array Page 82

Accessing array elements Page 87

Day 15 Part 1+2

RE015+BAE 606 Building Service Electrical & Mechanical Engineering

Electrical Wiring Practice

Cable selection Page 8,9,12,15,20,

Circuit Protection Page 11,12,17,21,33, 34

e-accessories Page 31,34,35,36,38,39,41,45

e-cable Page 170,171,140,150,155

Earthing Page 3, 6, 7, 8, 9

Architecture e-book

Gas installation Page 350,351,353,354,355,356,357,359,360,361,363,374,376,378

Design of Electrical Service for Buildings

Cable Page 46,47

Wiring Page 53,54,55,

Cable rating Page 82,84,85

Circuits Page 90,93,95

Distribution Page 97,99,101,103,106,110,111,112

Lighting Page 119,

Emergency Page 134

Protection RCD Page 150,

Fuse Page 145

Circuit Breaker Page 147

Earth Leakage Page 165, 166, 169

Fire Alarm Page 174, 176,186,

Lightning Protection Page 225

Emergency Supply Page 241

Lift Page 253,254,257,258,260,262,263

TV Page 202,204,212,216,218,219,221

Refrigeration & Air-conditioning

Refrigeration cycle Page 14,15,16,18,22,23,25,28,31,39

Compressor/ Motor 46

Condenser / water tower Page 64,66, 68, 71, 72

Evaporator Page 84, 87, 88

Expansion valve Page 94,95,96,99,101,102

Control Page 104,105,107,110,112,114,118

Systems Page 147,152,155,158,179,184,185

Load estimate Page 214, 215, 245

Air Page 278, 288, 290, 292, 297, 298, 301, 302, 303, 304, 307, 311, 317

Heat Pump Page 320

Control Page 324, 328, 331

Commissioning Page 334

Day 15 Part 3

ICT 403 Object Oriented Programming

Programming C#

Chapter 1 to 3

.NET Page 27

UML Page 31

Inheritance Page 60,70,72,73,77,78,80

Polymorphism Page 84,87,88,89

Interface Page 96,

Generic Page 128

Overload Page 168

OO Analysis Page 113,115,116,117,118,119

C# Page 1866, 167

Day 16 Part 1

RE007 Energy Efficiency

Page 1,3,4,5,6 Energy Use Page 11

Water use Page 16

Comparison Page 19,20

Solar farming Page 21,25,26,27,30

Bulb efficiency Page 35,40,45,46

Regenerative braking Page 48, 49, 53

CHP Page 55, 57, 58

Efficient electricity use Page 61, 64, 66

Car Page 68,69,70,

Ventilation Page 76, 78, 86

Energy efficient office Page 92,93,94,95,110

Power system in energy efficiency Page 111

Survey Page 115,118,119,120

Building survey

Page 122, 123

Day 16 Part 2

BAE624 Water Supply , Sanitation & Finishing

Water Supply Sanitation

Water installation Page 38,39,42,54,55,

Soil / Waste Pipe Page 60,61,62,66,75,76,78,81,84,85,87

Fluid flow pipe friction Page 115, 116

Energy equation Page 118,120,

System Page 178,221

Rain water drainage Page 234, 250

Page 82,84,85,90,93,95,97,99,101,103,106,110,112,119,134

Day 16 Part 3

ICT 404 Professional Programming

IV V VI

Page 60, 72, 78

C# Chapter 4 to 10 (4,5,6,7)

Day 17 Part 1

RE013 Electrical Machines

DC Generator Page 45,46,47,48,53,55,56,57,58,59,60,67,74

Transformer Page 101,102,103,106,109,110,111,115,116,132,133

Three Phase induction motor Page 141,142,143,144,145,146,147,148,149,150,160,166,167,168,171,172,173,174,175

Synchronous Generator /Motor Page 178,179,180,181,182,183,184,185,186,188,189,194,195,196,197,198,199

Single phase motor Page 206,207,208,209,211,212

Electric motor control Page 230,232,233,234,236,237,239,247,248,249,250,251,253,254,256,257,258,262,263

Day 17 Part 2

BAE 423 Fluid Mechanics

General flow Page 5,6

Flux through surface Page 7

Rate of change of momentum Page 9

Motion of fluid element Page 10

One dimensional gas dynamics Page 16

Channel flow Page 18

Impulse motion Page 20

2 dimension steady flow Page 23

3 2 dimensional steady flow Page 41

4 3 dimensional flow Page 41

Water sanitation

Water use storage estimation Page 13, 14, Table 1.3, 16,17,18,19,20,25,26,28

Fluid flow principle Page 118,

Friction Page 115,116

Energy Page 118, 119, 120, 121, 122, 123, 126

Day 17 Part 3

ICT 405 Professional Practice (1) Network

Page 12 Internet Page 17,20,25,27,28

Packet switching Page 37,

Router Page 43, 51

Routing Page 55, 57, 61, 65, 83, 86

Application layer Page 92, 94, 96, 97, 116, 117, 119, 123

E mail Page 126, 129, 130,

Protocol Page 135, 143, 146, 150,

Socket Programming TCP Page 172, 173, 174

Transport Layer Page 206, 211, 212, 214, 224, 275, 279, 281, 283

Network layer Page 320, 322, 329, 334, 338, 356, 420,

LAN Page 445, 449, 451, 490, 495, 505, 525, 526, 559

Day 18 Part 1

RE014 Electronics Control

BAE 613 Mechanical Instrumentation Process

Fundamental of Industrial Electronics

Operational Amplifier- Page 104,105,106,109,112,115,116,117,121, 123,127

Frequency Response Page 136,138,139,141,143,144

Laplace Transform Page 154,155,156

FET Page 200,201,202,219

Transformer Switching Page 314,315,316,317,321,326

Analog/ Digital VSLI Page 406,407,408

Digital Design Combinational Logic Page 424,425,426,427,429

Digital Design Logic Page 432,433,434,435,436,439,440

Signal Processing Page 512,513,514,515,516,517,518,519,520,521,522,523,525,527

Power Electronics

Converter-Page 25,26,30,31,47,53,54,58,59,68,69,74,77

PF Correction Page 95,96,99,105,108,109,110,126

Converter design Page 131,132

DC-DC Converter Page 138,142,143,145,147,152

Voltage lift converter Page 185,197,207

PWM Inverter Page 435,436,437,438,444,449

AC AC Cyclo Converter Page 599,600

Instrumentation Reference

Page 646,647,650,651,655,658,660,661

Day 18 Part 2

BAE 421 Building Construction Engineering

Part 1

Foundation –Page 16,19,20,21,22,24,26,29

Concrete- Page 35,Damp Proof Page 37,38,39,41,42

Wall- Page 50,52,63,72,73,74,75,76,80,89,90,94,95,96,102, 10,136,139

Timber-147,149,157,159,160,161

Floor 169,183,184,186,187,188,190,192,193,194,195,199

Roof-208,209,213,214,215,216,217,219,221,224,227,229,235,237, 246

Part 2

Window 10,19,21,35,41,42,43,47,49,60,61,62,67,76

Glazing 85

Door-102,103,108,109,115,116,117,118,119,121,122,124,126,132, 134

Stair 145,146,147,148,150,151,153,154,155,156,157,159

Skirting 194

Finish 197

Day 18 Part 3

ICT406 Professional Practice –Website

D021 Multi-layer switch (1)

Page 14,23,27,29,30,31,33,34,36,42,43,52,54,56,57,59,61,62,64,65,
68,78,80,81,82,88,85,91,92,96,97,101,116,119,126,130,131,158,166,167,186,189,213,226,231,237,252,25
5,262,263,264,273,274,275,277

D10 Web Notes

Web Design

Lesson 1 to 8 Brief

D022 Network Security

Page 11,13,23,29,35

Network Security V2

Page 10,11,12,13,15,22,23,26,29,30,31

Day 19 Part 1

BAE 311 Plant Engineering

Plant Engineering Functions- 1,3,4,5

Planning Plant Layout 67,68,69,70

Electrical Instrumentation- 230,242,243,244,245,246

Boiler-372,373,377,380

Heat Exchanger -394,397

Heating 403,404,407,408,409

Pumping-488,489,490,491,492,493

Cooling Tower 529,533,534,537,544

Compressed Air 542,543,550,557

Gear 574,575

Hydraulic 584,587,592,594

Dust Fume Control 765,766,767,768

Predictive Maintenance 798,799,800

Lubrication 848,849,851,948

Corrosion 893,894,908,910

Shaft Alignment /Rotor Balancing 916,917,918,920,923,924,925,926

Day 19 Part 2

BAE 511 Air-conditioning & Refrigeration

Refrigeration Cycle -10,14,15,16,18

Refrigerant 28,29,30,31

Compressor 36,37,39,40,42,43

Condenser 63,64,66,67,68,69,71

Evaporator 83,84,85,87,90,91

Expansion Valve 93,94,95,96,99,101,102

Control 104,105,107,110,112,114,115

Air-con Load Estimate 273,274,280,283,285

Control 324,325,326,328,329,331

Day 19 Part 3

ICT 407 Artificial Intelligence

9,10,13,15,22,23,25,29,33,35,37,55,56,74,77,138,140,145,152,161,163,164,170

Day20 Part 1

BAE 604 Telecommunication Engineering

Signal Transmission through linear system Page 13

Information content of signal 27

Information transmission 33

Double sided amplitude modulation 42

DSB AM modulator 46

Amplitude phase shift keying 112

Frequency phase shift keying 113

Sampling of continuous signal 77

SNR Characteristics of SSB AM/FM 133, 134

Decision error in PCM 152

Error detection / correction 158

HF line parameters 177, Reflection 179

Matching / VSWR 187,196,200

Antenna 221

Radio wave 235

Microwave 235

Microwave devices Klystron 244

TWT 254

Wave guides 270

Packet switched network 461,462,473

Day20 Part 2

BAE14 Machine Design –Mechanical

614 Part 1

Belt Drive 13

Welding 19

Drawing 66,67,68

Limit Fit Tolerance 74

614 Part 2

Deflection / Buckling 2

Machine vibration 28

Critical speed of shaft 35

Power transmission shafting 40

Coupling design 49

Key pin spines 53

Power/ screw/thread-56

Bolt loading 62

Clutch 66

Brake 72

Spring 78,80

Gear force 85,86

Spur gear 95

Bevel gear 105,106

Worm Gear 109

614 Part 3

Simple machine 103

Curved Beams 113

Day20 Part 3

Mgt 301 Electronics Business

Chapter 1 Slide 5,10,11,13,19,26-Basics

Chapter 2- 7,9,10,11,12,14,15 Structure 17,18,19,23

Chapter 3-Technology/Business 6,7,8,9,10,11,12,13,14,19,22,27,27 ,46

Chapter 4-E-Commerce Website 3,6,7,9,11,12,14,17,20,22,24,25,26,
27,29,31

Chapter 5-Online payment 9,10,11,13,14,15,16,17,20,21,22,24,28, 30,34,38

Chapter 6 Marketing-7,9,20,21

Chapter 7-Advertisement -6,7,8,9,10,

Chapter 8-Ethic 6,7,8,11,12,18

Day21 Part 1

BAE 422 Estimating

Cost/sq m Page 12,13

Cost/unit 18,19

Elemental cost 20,21,22

Composite / Principal Rate 54,66,69,71,72,73,75,76,77,78,79,80,81 ,82,83,84

Insurance 170

Professional fees-172

Data 182 --- run through

Day21 Part 2

BAE 603+ICT 105/106 Week 3 Software Engineering

Lecture 21

Reliability Matrice 415

User perception 6,7

Dependable system 9,10

Quality management 11,12

Design code review 13

Process plan 15

Testing 16,17

Error avoidance 22

Defensive programming 23

Lecture 22

Admin 2

Fault Tolerance 6,7,8

Validation 9,11,12,13

Inspection check list 14

Tool 15,16

Test design 17,18,19,20,24,25

Bug 26,28,

Real Time 29,30

Lecture 26

Risk 4

Risk Management 5

Time 11

Lecture 27

Occurrence 6,7

Organization 9

Technology 11

Engineering 18,19,20,21,22

Day21 Part 3

Mgt 302 Information Security

Mgt 301 (1) Principle

Page 4,5,7,9,10,11,16,17,24,25,26,34,35,37,38,42,46,47,48,49,50

Fire Wall 32,53,54,55,56,57,59,60,61,62,63,64,65,66

Secured E-mail 68,69,70,71,72

Socket Layer 75,76,77,78,79,80,84

Mgt 301 (2) Network Management

Page 5,8,9,10,13,14,15,16,17,18,20,21,23,24,25,26

Mgt 301(3) Multimedia Network

Page 2,5,6,10,13,14,17,18,19,28,49,56,59,65,68,89,93,100,105

Day22 Part 1

BAE 522 Soil & Rock Mechanics

Equilibrium 18,19

Strain 16, 20

Isotropic elasticity 22

Point of load (16) 28

Line load 38

Axial geometry 44

Loading over any area 88,89,90

Vertical loading over any area 144

Multilayer system 174,175

Rectangle on finite layer 192,193

Concentrated loading 195,196,197

Elastic foundation 205,220,226

Rectangular raft 261,264,274

Single compressible floating pile 281,283

Pile group 291,293,295,303

Day22 Part 2A

BAE 623A Surveying

Preliminary survey 4,5

Construction survey 6

Distance measurement 7,8,9

Angle measurement 9,10

Stationing 11,12

Accuracy 14

Field notes 15,16

Levelling

18,19

Curvature refraction 23,24

Survey level 26,32,33

Levelling techniques 35,36,38,40,41,42

Chain 63

Tape 64,67,72,82

Angle 85,86

Theodolite 97,98,99,100,101

Transverse survey 158,159,160,161,162,164,166,167,168,169,170

171,172,173

Day22 Part 2B

BAE 623B Traffic & Highway Engineering

State Limit 64,66,67,68,69

Kinematic Characteristics 70

Dynamic characteristics 74,75,76,77,79

Road characteristics 88,89,90,91,92

Spot speed studies 100,107,115

Traffic flow map 125,126

Travel time 134,135

Highway Safety 153,154,155,161,158,182,183,184,185,186,187

Intersection design 266,267,268,275,287,288,345,348,351,383

Flow rate 413

Transportation Planning 553,565,567,609,612

Culverts 844,846,853,867

Drainage 871,872

Soil 901,908,909

Pavement 1026,1045,1057

Day22 Part 3

Mgt 303 Management Information System

200911290304-720490.pdf

What is information system? 5(4)

Computer based information system 9(1)

Components of information system 9(4)

Data base management 29(2,4), 33(1,2)

Corporate telecom system 45 (3)

Communication network 57(4), 69 (4), 81(3)

Network application 85(4), 89(1,2,3,4)

Mobile 109(1)

Information system types 113(4), 117 (1,3,4), 121(2,3)

Enterprise resources planning 125 (2,3,4)

Decision support system 129 (1,2,3,4) 133(1,2,3,4)

MIS Mgt 140 (2)

PPT Slide 19-Business Information Value Slide 16, 20

Business perspective on IT 29,32,45

Day23 Part 1

BAE 601 Computer Programming

Introduction to C#

Hello world 14

Visual studio 15,16,17

Program architecture 18,19,20

Variable 21,22,23

Operators 24,25,26

Console 27

Product 29,30,31

Program control 34,35,36

Do 47

Switch 47

Strings 55,56

Arrays 62,63

Object oriented programming

Page 70

Class 73,74

Class design 82,83,84,85,86

Method 88,89

Inheritance 100,101

Person 102,103,104,105,106

Class object 110

Interface 122,123,124

Struct 153,154,155,156

Day23 Part 2

BAE 621 Structural Engineering

Theory of Structure

Design of structure 26,30,31,34,35

Structural calculation 50

Equilibrium 55

Stability 57,58

Stress resultant 63,65,67,69,74,76,78

Kinematic 83

Fatigue load 107,108

Energy Method 112

Cantilever beam 132,133,134

Structural elements 148,149,152

Force 160,161

Stress resultants 170,171,180

Influence lines 186,187,188

Deformation 194,231,240

Shear force deformation 241,242,243,244

Displacement method 282

Force method 266

Residual stresses 318,320,322,

Bar 323

Beams in bending 401,402,403,404,405,406,407

Stability 452,453,454,455,457,458,459

Plates 494,

Slabs 528

Day23 Part 3

Mgt 304 Electronic Commerce

Mgt 304 (9)

Ethical social political

6,7,8,9,11,12,13,25,27,28,34

Mgt 304(10)

Online contents/ Media

5,8,13,14,15,16,26,29,30

Mgt 304(11)

Online service industries

6,7,8,9,10,11,22,24,31,34

Mgt 304(12)

E commerce supply chain management

B2B 5,6,13,14,16,17,18,19,20,21,22,24,27,28,29,32,34,36,40,42,44,47,51,53

Mgt 304(13)

Auction/ Portal Communities

11,12,13,14,36

Mgt304(14)

Digital Media

12,13,15,18,23,24,25,28,29,43,49

Day24 Part 1

BAE 601 Computer Programming (Electrical+Mechanical)

Object oriented programming using C#

C# Development tools 166,168,169,171,174,175

Exception 177,178,181,183,184

Algie Programming 186,187,188,190,191,192,193,194,195,196,197,198,199,200

Day24 Part 2

BAE 621 Structural Engineering II

Hand book of structural engineering

Elastic stability 2,3,4,5,6,7,10,11,12

Stability 13

Buckling 15,16,17

Cantilever 18,19

Structural analysis 63,64,66,67,69,70,71,72,73,74,75,76,77,78,79,81,82,83

Truss 85,86,87,88

Plate 103,108,109,112,114,115,120

Unit load method 145,147 Matrix 148 Stiffness 149

Ductility 183,184,186,187,190,191,195

Structural design 254,255,256,257,258,260,2

Day24 Part 3

Mgt 305 Quantative Method for Management

Business research method

Primary & secondary data 19

Research project 22

Concept 24,25

Research proposal 29,31

Quantitative Method 72

Survey 78,84,87

Sample 90

Weighting 94,96,105

Graph 107

Analysis 108

Statistical approach 110,111,113,114

Variance 117 Correlation 119

Report 128,129,130,132

Day25 Part 1

BAE 602 Computer Network

Ch 1 1 to 22

Ch 2 Network Model 7,10,12,15,23,25,29,32,37

Ch 3-1 21,33,45 Signal

Ch 4-1 Transmission 4,7,8,20

Ch 4-2 4,8,27,31,32,35,36,37

Ch 5-1 Analog Transmission 4,5,11,12,24,26,27,29

Ch 5-2 3,5,10,13

Ch 6 Bandwidth 4,5,6,8,10,12,17,51

Ch 6-2 4,5,6,9

Ch 7 Transmission Media 2,3,20

Ch 10-1 Error detection 9,17

Ch 10-2 11,20,30,35

Day25 Part 2

BAE 424 Reinforced Concrete

Design of RC Beam

Page 57,58,59,60,61

Load combination 62

Distribution of moment 63,64,65,66,67,68,69,70,71,72,73,74,75,76,
77,78,79

Design of RC Slabs

Page 121,122,123,124,125,126,127,128,129,130,131,132,133

Design of RC Columns(General)

Page 165,166,167,168,169,170,171,172,173,174,175

Day25 Part 3

Mgt 305 Human Resources Management

Chapter 1

Challenge 1,2,3,4,5,6,7,8,14,15,16,17,18,19,20

Chapter 2

Job analysis 11,12,13,14,15,16,17

Chapter 3

EEO 5

Chapter 4 Diversity

6,7,8

Chapter 6 Appraisal 3,6,8,11,14,16,19

Chapter 7 Reward 2,3,4

Chapter 8 Managing compensation 3,6,7,8,9,10,11,12,13

Day26 Part 1

BAE 501 Advanced Power System + Transmission

Fundamental Lecture 1/2/3

Optimization

Stability Analysis

Transient Stability

Day26 Part 2

BAE 506 Power System Stability & Protection

Transient Stability

Day26 Part 3

Mgt 307 Marketing Management

Marketing plan

Day27 Part 1

BAE 407 Advanced Electromagnetics

Lecture 1-all

Lecture 2 Transmission line

Page 1,2,3,4,5,6,7,8,10,12,13,14,

Three phase line 15,16,17

Electric field 18,19,

Capacitance 20,21,22,23

Line model 26,27,28,29,30,33,34,39,40,41,42,43,44,45

Day27 Part 2

BAE 507 Electro-mechanical Energy Conversion

Lecture 10

Transient Analysis Page 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

Lecture 12

Stator dc current Page 1,2,3,4,5,6

Day28 Part 1

BAE 504 Power System Analysis

Lecture 3 Analysis Principle

Page 1 to 13

Lecture 4 Power Flow

Page 1 to 18

Lecture 5 Power Flow Solution

Page 1,2,3,4,5,7,8,9,10,11,12,13,14,15,16,17,18,19,20

Lecture 6 Newton Raphson Method

Lecture 11 Balanced three phase short circuit

Page 1,2,3,10,11,12,13,14,15

Day28 Part 2

BAE 504 Power System Analysis

Lecture 13

Page 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16

Lecture 14 Bus Impedance Matrix

Page 1,2,3,4,5,6,7,12,13,14

Lecture 16

Page 1,2,3,4,5,6,7,8,13

Then 15 to 25 Run through

Lecture 17 Run through

Lecture 18 Run through

Lecture 19 Stability

Page 1,2,3,4,5,6,7

Lecture 20 Run through

Lecture 21

Page 1,2,3,4,5,6,7,8,9,10,11

Then run through

Lecture 22 Run through

Lecture 23 Run through

Day29

BAE 505 Power System Optimization

Lecture 7 Economic Despatch

Page 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23

Lecture 8 Inequality constraint

Page 1,2,6,12,13,14,16,17,18,19,20

Day30

BAE 502 Linear System +

Page 9,10,11,12,14,15,16,17,23,24,25,26,28,40,41,42,44,45,56,57,70,71, 72

Day31

BAE 503 Control System

Page 73,74,75,76,83,84,98,99,100,101,102,103,104,108,109,110,111,112,113,125,127

Day32

BAE 607 Radio Wave Propagation & Microwave Techniques

Radio Propagation Slide 1 to 20

Chapter 5

Page 3,4,5,6,7,8,9,10,11,12,13,14,15,17,18,19,20,31,32,33

Chapter 3

Page 4,5,7,8,9,10,11,23,28,33

ECE5014 Page 3,4

Lecture 6—Reference

Lecture 7

Page 8,9,10,12,13,14,16,19,20,22,29,30,31,32,33,34,37,40,41,46,47,52,57,58

VIDEO LINKS

[Day 1](#)

<http://www.filefactory.com/file/3gv3i8yr2bhb/Instruction.mp3>

<http://www.filefactory.com/file/1b6itqv5drm7/Instruction.docx>

<http://www.filefactory.com/file/4flhf2uxiisf/Instruction.pdf>

Day 2 Part 1 Diploma + Advanced Diploma in Electrical Engineering

<http://www.filefactory.com/file/110eu7ept78p/Day%20%20Part%201-Electrical%20Video%281%29.mp4>

<http://www.filefactory.com/file/6tsvigk1fi59/Day%20%20Part%201-Electrical%20Video%285%29.mp4>

<http://www.filefactory.com/file/6vqse4kk3z27/Day%20%20Part%201-Electrical%20Video%286%29.mp4>

<http://www.filefactory.com/file/1e0fijxvx0zr/Day%20%20Part%201-Electrical%20Video%287%29.mp4>

<http://www.filefactory.com/file/3uc8h64pij27/Day%20%20Part%201-Electrical%20Video%282%29.mp4>

<http://www.filefactory.com/file/30knj5aysj3r/Day%20%20Part%201-Electrical%20Video%283%29.mp4>

<http://www.filefactory.com/file/1iq76rlodimd/Day%20%20Part%201-Electrical%20Video%284%29.mp4>

Day 2 Part 1-Electrical Video(7).mp4 (9.68MB)

[http://www.filefactory.com/file/1e0fijxvx0zr/n/Day_2_Part_1-Electrical_Video\(7\).mp4](http://www.filefactory.com/file/1e0fijxvx0zr/n/Day_2_Part_1-Electrical_Video(7).mp4)

Day 2 Part 1-Electrical Video(4).mp4 (18.48MB)

[http://www.filefactory.com/file/1iq76rlodimd/n/Day_2_Part_1-Electrical_Video\(4\).mp4](http://www.filefactory.com/file/1iq76rlodimd/n/Day_2_Part_1-Electrical_Video(4).mp4)

Day 2 Part 1-Electrical Video(1).mp4 (89.75MB)

[http://www.filefactory.com/file/110eu7ept78p/n/Day_2_Part_1-Electrical_Video\(1\).mp4](http://www.filefactory.com/file/110eu7ept78p/n/Day_2_Part_1-Electrical_Video(1).mp4)

Day 2 Part 1-Electrical Video(3).mp4 (39.04MB)

[http://www.filefactory.com/file/30knj5aysj3r/n/Day_2_Part_1-Electrical_Video\(3\).mp4](http://www.filefactory.com/file/30knj5aysj3r/n/Day_2_Part_1-Electrical_Video(3).mp4)

Day 2 Part 1-Electrical Video(2).mp4 (1.58MB)

[http://www.filefactory.com/file/3uc8h64pij27/n/Day_2_Part_1-Electrical_Video\(2\).mp4](http://www.filefactory.com/file/3uc8h64pij27/n/Day_2_Part_1-Electrical_Video(2).mp4)

Day 2 Part 1-Electrical Video(5).mp4 (0.2MB)

[http://www.filefactory.com/file/6tsvigk1fi59/n/Day_2_Part_1-Electrical_Video\(5\).mp4](http://www.filefactory.com/file/6tsvigk1fi59/n/Day_2_Part_1-Electrical_Video(5).mp4)

Day 2 Part 1-Electrical Video(6).mp4 (2.19MB)

[http://www.filefactory.com/file/6vqse4kk3z27/n/Day_2_Part_1-Electrical_Video\(6\).mp4](http://www.filefactory.com/file/6vqse4kk3z27/n/Day_2_Part_1-Electrical_Video(6).mp4)

Day 2 Part 2

I Diploma + Advanced Diploma in Mechanical Engineering

<http://www.filefactory.com/file/17fxmu6rte7p/Part%202-Mechanical%20Video.mp4>

Day 2 Part 3

Diploma + Advanced Diploma in Civil Engineering

<http://www.filefactory.com/file/6znip3a4o9kt/Day%202%20Part%203-Civil%20Video%281%29.mp4>

<http://www.filefactory.com/file/2dcbdsenfi4n/Day%202%20Part%203-Civil%20Video%282%29.mp4>

<http://www.filefactory.com/file/4gu7afllks7n/Day%202%20Part%203-Civil%20Video%283%29.mp4>

Bachelor Degree (Engineering/ IT/Management) + Diploma/Advanced Diploma in IT/Management

Day 3 Part 1(A)

BAE 401 Advanced Engineering Mathematics

elementary-linear-algebra.pdf (7.54MB)

<http://www.filefactory.com/file/18chtwchwjur/n/elementary-linear-algebra.pdf>

an-introduction-to-the-theory-of-complex-variables.pdf (7.22MB)

<http://www.filefactory.com/file/1x8hd3p75n1f/n/an-introduction-to-the-theory-of-complex-variables.pdf>

Day 3 Part 1B-BAE401.mp4 (320.58MB)

http://www.filefactory.com/file/1zy6ufrqnxn/n/Day_3_Part_1B-BAE401.mp4

discrete-distributions.pdf (2.68MB)

<http://www.filefactory.com/file/2ial8tzy54ov/n/discrete-distributions.pdf>

Day 3 Part 1A-BAE401.mp4 (346.58MB)

http://www.filefactory.com/file/3l08zlp4ku7/n/Day_3_Part_1A-BAE401.mp4

essential-engineering-mathematics.pdf (3.65MB)

<http://www.filefactory.com/file/3pim29iu7p9d/n/essential-engineering-mathematics.pdf>

continuous-distributions.pdf (3.28MB)

<http://www.filefactory.com/file/53b0orhaua5t/n/continuous-distributions.pdf>

applied-mathematics-by-example-theory.pdf (4.17MB)

<http://www.filefactory.com/file/5jyyqz2cqcth/n/applied-mathematics-by-example-theory.pdf>

integration-and-differential-equations.pdf (4.41MB)

<http://www.filefactory.com/file/uoyhpzt6rnr/n/integration-and-differential-equations.pdf>

Day 3 Part 2

BAE 402 Calculus

Day 3 Part 2D BAE402.mp4 (56.22MB)

http://www.filefactory.com/file/13rhso70u59f/n/Day_3_Part_2D_BAE402.mp4

Day 3 Part 2A BAE402.mp4 (105.72MB)

http://www.filefactory.com/file/3b19gk152a3p/n/Day_3_Part_2A_BAE402.mp4

calculus-4b.pdf (4.72MB)

<http://www.filefactory.com/file/48qq6ibuqto3/n/calculus-4b.pdf>

Day 3 Part 2B BAE402.mp4 (126.42MB)

http://www.filefactory.com/file/4fcq5ond8hgn/n/Day_3_Part_2B_BAE402.mp4

calculus-2a.pdf (4.11MB)

<http://www.filefactory.com/file/5t2062lher35/n/calculus-2a.pdf>

calculus-1a.pdf (4.71MB)

<http://www.filefactory.com/file/60frcwmrm9hr/n/calculus-1a.pdf>

Day 3 Part 2C BAE402.mp4 (117.14MB)

http://www.filefactory.com/file/68yw3sirc6sj/n/Day_3_Part_2C_BAE402.mp4

calculus-3c-1.pdf (3.44MB)

<http://www.filefactory.com/file/6lji82hhxhe9/n/calculus-3c-1.pdf>

Day 3 Part 3

Mgt 101 Management

Day 3 Part 3AMgt 101+501.mp4 (168.88MB)

http://www.filefactory.com/file/4drqwn3xaa23/n/Day_3_Part_3AMgt_101+501.mp4

Day 3 Part 3BMgt 101+501.mp4 (65.49MB)

http://www.filefactory.com/file/4jzmxixnvnf/n/Day_3_Part_3BMgt_101+501.mp4

Day 3 Part 3CMgt 101+501.mp4 (90.86MB)

http://www.filefactory.com/file/503m30zrs6a7/n/Day_3_Part_3CMgt_101+501.mp4

Mgt_501_management-briefs.pdf (2.79MB)

http://www.filefactory.com/file/73q4ss0h7kpb/n/Mgt_501_management-briefs.pdf Day 4 Part 1

Day 4 Part 1

BAE 403 Engineering Mechanics

Day 4 Part 1 BAE 403-B.mp4 (128.98MB)

http://www.filefactory.com/file/3nzxvi8ueyqb/n/Day_4_Part_1_BAE_403-B.mp4

Day 4 Part 1 BAE 403-A.mp4 (123.61MB)

http://www.filefactory.com/file/6c8akfbaonfr/n/Day_4_Part_1_BAE_403-A.mp4

Day 4 Part 1 BAE 403-Engineering Mechanics.pdf (25.92MB)

http://www.filefactory.com/file/6h1ldz0jzfsb/n/Day_4_Part_1_BAE_403-Engineering_Mechanics.pdf

Day 4 Part 2

ICT 101 Information Technology Fundamentals

Day 4 Part 2 ICT 101+102.mp4 (120.65MB)

http://www.filefactory.com/file/6vyj0qq7qv55/n/Day_4_Part_2_ICT_101+102.mp4

word-2010-advanced-part-i.pdf (7.88MB)

<http://www.filefactory.com/file/23j21v8wuzot/n/word-2010-advanced-part-i.pdf>

project-2010-introduction-part-i.pdf (6.65MB)

<http://www.filefactory.com/file/5lvwd9cse8j9/n/project-2010-introduction-part-i.pdf>

powerpoint-2010-advanced.pdf (11.81MB)

<http://www.filefactory.com/file/tu0sbipwqtx/n/powerpoint-2010-advanced.pdf>

excel-2010-introduction-part-i.pdf (7.65MB)

<http://www.filefactory.com/file/20grlh1v7tvj/n/excel-2010-introduction-part-i.pdf>

Day 5 Part 1

BAE 404 Engineering Materials & Thermodynamics

BAE404(6).mp4 (116.5MB)

[http://www.filefactory.com/file/2owkvjgikcen/n/BAE404\(6\).mp4](http://www.filefactory.com/file/2owkvjgikcen/n/BAE404(6).mp4)

BAE404(3).mp4 (111.45MB)

[http://www.filefactory.com/file/3eg4jm8yrtuz/n/BAE404\(3\).mp4](http://www.filefactory.com/file/3eg4jm8yrtuz/n/BAE404(3).mp4)

BAE404(4).mp4 (55.73MB)

[http://www.filefactory.com/file/51s43j7dglkt/n/BAE404\(4\).mp4](http://www.filefactory.com/file/51s43j7dglkt/n/BAE404(4).mp4)

BAE404(7).mp4 (21.44MB)

[http://www.filefactory.com/file/57d02t2brhmf/n/BAE404\(7\).mp4](http://www.filefactory.com/file/57d02t2brhmf/n/BAE404(7).mp4)

BAE404(5).mp4 (123.06MB)

[http://www.filefactory.com/file/5lx7ih75qvtr/n/BAE404\(5\).mp4](http://www.filefactory.com/file/5lx7ih75qvtr/n/BAE404(5).mp4)

Strength of materials.pdf (14.66MB)

http://www.filefactory.com/file/6daireyv2tah/n/Strength_of_materials.pdf

BAE404(2).mp4 (7.6MB)

[http://www.filefactory.com/file/6inwiybt5587/n/BAE404\(2\).mp4](http://www.filefactory.com/file/6inwiybt5587/n/BAE404(2).mp4)

Fundamentals of Engineering Thermodynamics - 5th Edition.pdf (75.57MB)

[http://www.filefactory.com/file/717voyq6yazv/n/Fundamentals_of_Engineering_Thermodynamics - 5th Edition.pdf](http://www.filefactory.com/file/717voyq6yazv/n/Fundamentals_of_Engineering_Thermodynamics_-_5th_Edition.pdf)

BAE404(1).mp4 (125.86MB)

[http://www.filefactory.com/file/74dio5y2qfqr/n/BAE404\(1\).mp4](http://www.filefactory.com/file/74dio5y2qfqr/n/BAE404(1).mp4)

Day 5 Part 2

ICT 102 / Mgt 108 Computer Applications and Operations

word-2007-introduction-part-i.pdf (5.68MB)

<http://www.filefactory.com/file/1bexel4ayqfd/n/word-2007-introduction-part-i.pdf>

Day 5 Part 2A Mgt 108 Computer Application in Management.mp4 (33.08MB)

http://www.filefactory.com/file/1fdznbset97b/n/Day_5_Part_2A_Mgt_108_Computer_Application_in_Management.mp4

good_one.ppt (1.19MB)

http://www.filefactory.com/file/1krdrjr56uvz/n/good_one.ppt

Motherboard_.ppt (0.93MB)

http://www.filefactory.com/file/2sq1mzi2ijq3/n/Motherboard_.ppt

IntroHardware.doc (0.42MB)

<http://www.filefactory.com/file/31g4jv5b81h/n/IntroHardware.doc>

microsoft-office-excel.pdf (9.87MB)

<http://www.filefactory.com/file/3yag15s5cxt5/n/microsoft-office-excel.pdf>

hard-drive-controllers_1.ppt (0.39MB)

http://www.filefactory.com/file/569n7zhc3k13/n/hard-drive-controllers_1.ppt

THE_CPU_.ppt (1.04MB)

http://www.filefactory.com/file/5dqk0sua29ax/n/THE_CPU_.ppt

Day 5 Part 2B Mgt 108 Computer Application in Management.mp4 (18.84MB)

http://www.filefactory.com/file/5vzi6l8gme9v/n/Day_5_Part_2B_Mgt_108_Computer_Application_in_Management.mp4

powerpoint-2007-part-ii.pdf (3.76MB)

<http://www.filefactory.com/file/74xo2anjsh7r/n/powerpoint-2007-part-ii.pdf>

good_one.ppt (1.19MB)

http://www.filefactory.com/file/d7fw8rqlaql/n/good_one.ppt

Power_Supply_Surge_Protectors.ppt (0.13MB)

http://www.filefactory.com/file/f3ysrp9abgd/n/Power_Supply_Surge_Protectors.ppt

access-2007-part-i.pdf (10.53MB)

<http://www.filefactory.com/file/hzcho0m6qqv/n/access-2007-part-i.pdf>

Day 6 Part 1

RE001- Foundation Studies in Renewable Energy and Sustainability /BAE 523A Environmental Engineering (Civil)

Day 6 Part 1 R001(3).mp4 (37.72MB)

[http://www.filefactory.com/file/2g7x5wkmvn6t/n/Day_6_Part_1_R001\(3\).mp4](http://www.filefactory.com/file/2g7x5wkmvn6t/n/Day_6_Part_1_R001(3).mp4)

Day 6 Part 1 R001(2).mp4 (81.9MB)

[http://www.filefactory.com/file/3d7an9cqypsv/n/Day_6_Part_1_R001\(2\).mp4](http://www.filefactory.com/file/3d7an9cqypsv/n/Day_6_Part_1_R001(2).mp4)

Day 6 Part 1 R001(1).mp4 (94.99MB)

[http://www.filefactory.com/file/3elifzmylrk1/n/Day_6_Part_1_R001\(1\).mp4](http://www.filefactory.com/file/3elifzmylrk1/n/Day_6_Part_1_R001(1).mp4)

Day 6 Part 1-RE001-Foundation Studies in RE-ENERGY 101A.pptx (209.26MB)

http://www.filefactory.com/file/vv2w09h1wx3/n/Day_6_Part_1-RE001-Foundation_Studies_in_RE-ENERGY_101A.pptx

Day 6 Part 2

ICT 103 Applied Programming

Day 6 Part 2 ICT103(2).mp4 (100.96MB)

[http://www.filefactory.com/file/3bnf7g5gul5j/n/Day_6_Part_2_ICT103\(2\).mp4](http://www.filefactory.com/file/3bnf7g5gul5j/n/Day_6_Part_2_ICT103(2).mp4)

Day 6 Part 2 ICT103(3).mp4 (31.56MB)

[http://www.filefactory.com/file/5ccs2mib3279/n/Day_6_Part_2_ICT103\(3\).mp4](http://www.filefactory.com/file/5ccs2mib3279/n/Day_6_Part_2_ICT103(3).mp4)

Day 6 Part 2 ICT103(1).mp4 (67.15MB)

[http://www.filefactory.com/file/680an8lcq5mf/n/Day_6_Part_2_ICT103\(1\).mp4](http://www.filefactory.com/file/680an8lcq5mf/n/Day_6_Part_2_ICT103(1).mp4)

Day 6 Part 2-c-1-introduction-to-programming-and-the-c-language.pdf (5.37MB)

http://www.filefactory.com/file/o4uimq7ufjb/n/Day_6_Part_2-c-1-introduction-to-programming-and-the-c-language.pdf

Day 7 Part 1

RE003- Solar and Thermal Energy Systems

Day 7 Part 1-RE003-Solar & Thermal Energy System (2).pptx (86.74MB)

[http://www.filefactory.com/file/1cka6n1mjl1z/n/Day_7_Part_1-RE003-Solar & Thermal Energy System \(2\).pptx](http://www.filefactory.com/file/1cka6n1mjl1z/n/Day_7_Part_1-RE003-Solar_&_Thermal_Energy_System_(2).pptx)

Day 7 Part 1(3).mp4 (32.67MB)

[http://www.filefactory.com/file/56yy1f9hjxpd/n/Day_7_Part_1\(3\).mp4](http://www.filefactory.com/file/56yy1f9hjxpd/n/Day_7_Part_1(3).mp4)

Day 7 Part 1(2).mp4 (43.83MB)

[http://www.filefactory.com/file/5y0g8svkhhzp/n/Day_7_Part_1\(2\).mp4](http://www.filefactory.com/file/5y0g8svkhhzp/n/Day_7_Part_1(2).mp4)

Day 7 Part 1(1).mp4 (94.2MB)

[http://www.filefactory.com/file/615hhqtsqzmt/n/Day_7_Part_1\(1\).mp4](http://www.filefactory.com/file/615hhqtsqzmt/n/Day_7_Part_1(1).mp4)

Day 7 Part 1-RE003-Solar & Thermal Energy System (2).pdf (8.92MB)

[http://www.filefactory.com/file/s9o39ozwezn/n/Day_7_Part_1-RE003-Solar & Thermal Energy System \(2\).pdf](http://www.filefactory.com/file/s9o39ozwezn/n/Day_7_Part_1-RE003-Solar_&_Thermal_Energy_System_(2).pdf)

Day 7 Part 2

ICT 104/ Mgt 104 Program Project/

BAE 508 Project Management

Day 7 Part 2-Mcgraw Hill - Project Management.pdf (3.4MB)

[http://www.filefactory.com/file/12251wavxrql/n/Day_7_Part_2-Mcgraw Hill - Project Management.pdf](http://www.filefactory.com/file/12251wavxrql/n/Day_7_Part_2-Mcgraw_Hill_-_Project_Management.pdf)

Day 7 Part 2-ICT104+Mgt104+BAE508 (2).mp4 (186.97MB)

[http://www.filefactory.com/file/12ylb7qs0k97/n/Day_7_Part_2-ICT104+Mgt104+BAE508 \(2\).mp4](http://www.filefactory.com/file/12ylb7qs0k97/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(2).mp4)

Day 7 Part 2-ICT104+Mgt104+BAE508 (1).mp4 (242.09MB)

[http://www.filefactory.com/file/1on7sqf4ysu1/n/Day_7_Part_2-ICT104+Mgt104+BAE508 \(1\).mp4](http://www.filefactory.com/file/1on7sqf4ysu1/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(1).mp4)

Day 7 Part 2-ICT104+Mgt104+BAE508 (6).mp4 (61.26MB)

[http://www.filefactory.com/file/3j8nthjc66lx/n/Day_7_Part_2-ICT104+Mgt104+BAE508_\(6\).mp4](http://www.filefactory.com/file/3j8nthjc66lx/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(6).mp4)

Day 7 Part 2-ICT104+Mgt104+BAE508 (4).mp4 (251.23MB)

[http://www.filefactory.com/file/4jypsrbpgwn3/n/Day_7_Part_2-ICT104+Mgt104+BAE508_\(4\).mp4](http://www.filefactory.com/file/4jypsrbpgwn3/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(4).mp4)

Day 7 Part 2-ICT104+Mgt104+BAE508 (5).mp4 (62.22MB)

[http://www.filefactory.com/file/6d7sn1tnzmu9/n/Day_7_Part_2-ICT104+Mgt104+BAE508_\(5\).mp4](http://www.filefactory.com/file/6d7sn1tnzmu9/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(5).mp4)

Day 7 Part 2-ICT104+Mgt104+BAE508 (3).mp4 (206.07MB)

[http://www.filefactory.com/file/b6mijpxbn7z/n/Day_7_Part_2-ICT104+Mgt104+BAE508_\(3\).mp4](http://www.filefactory.com/file/b6mijpxbn7z/n/Day_7_Part_2-ICT104+Mgt104+BAE508_(3).mp4)

Day 8 Part 1

RE004- Energy Storage Systems+ RE006- Wind Energy Conversion Systems

Day 8 Part 1 A-RE004.mp4 (105.61MB)

http://www.filefactory.com/file/1z56utiy8s4n/n/Day_8_Part_1_A-RE004.mp4

Day 8 Part 1 A-RE004-Energy Storage (1).pptx (84.17MB)

[http://www.filefactory.com/file/6pob5l1fko45/n/Day_8_Part_1_A-RE004-Energy_Storage_\(1\).pptx](http://www.filefactory.com/file/6pob5l1fko45/n/Day_8_Part_1_A-RE004-Energy_Storage_(1).pptx)

Day 8 Part 1B-RE006 (1).mp4 (18.25MB)

[http://www.filefactory.com/file/tkqv9361tql/n/Day_8_Part_1B-RE006_\(1\).mp4](http://www.filefactory.com/file/tkqv9361tql/n/Day_8_Part_1B-RE006_(1).mp4)

Day 8 Part 1B-RE006 (2).mp4 (103.03MB)

[http://www.filefactory.com/file/3gde8kvap051/n/Day_8_Part_1B-RE006_\(2\).mp4](http://www.filefactory.com/file/3gde8kvap051/n/Day_8_Part_1B-RE006_(2).mp4)

Day 8 Part 1 B-RE006 Wind Energy Conversion System.pdf (5MB)

http://www.filefactory.com/file/uablufzdfnd/n/Day_8_Part_1_B-RE006_Wind_Energy_Conversion_System.pdf

P1250327.JPG (0.07MB)

<http://www.filefactory.com/file/7gzs4g0ct6i5/n/P1250327.JPG>

Day 8 Part 2

ICT 105 Systems Analysis and Programs

Presentation22.pdf (0.27MB)

<http://www.filefactory.com/file/18a6t9z4dsdz/n/Presentation22.pdf>

Presentation10.pdf (0.19MB)

<http://www.filefactory.com/file/1h89d2dwq4xx/n/Presentation10.pdf>

Presentation6.pdf (0.19MB)

<http://www.filefactory.com/file/2o656oeqq6vl/n/Presentation6.pdf>

Day 8 Part 2-ICT105.mp4 (99.95MB)

http://www.filefactory.com/file/2q2e3a7d9ljz/n/Day_8_Part_2-ICT105.mp4

Presentation4.pdf (0.18MB)

<http://www.filefactory.com/file/3vnx548wa2vt/n/Presentation4.pdf>

Presentation15.pdf (0.2MB)

<http://www.filefactory.com/file/59hqpb7nnwt/n/Presentation15.pdf>

Presentation8.pdf (0.28MB)

<http://www.filefactory.com/file/5x8sud1y0wlb/n/Presentation8.pdf>

Presentation14.pdf (0.18MB)

<http://www.filefactory.com/file/6593padjihwn/n/Presentation14.pdf>

Presentation12.pdf (0.18MB)

<http://www.filefactory.com/file/67dlxob0e7cn/n/Presentation12.pdf>

Presentation16.pdf (0.27MB)

<http://www.filefactory.com/file/6afw04cu5qy7/n/Presentation16.pdf>

Presentation19.pdf (0.35MB)

<http://www.filefactory.com/file/6htxsnb13o0b/n/Presentation19.pdf>

Presentation23.pdf (0.27MB)

<http://www.filefactory.com/file/6phmuzxo3rsl/n/Presentation23.pdf>

Presentation13.pdf (0.12MB)

<http://www.filefactory.com/file/6s58f5c8qkd/n/Presentation13.pdf>

Presentation24.pdf (0.26MB)

<http://www.filefactory.com/file/6sifxn8dvwrr/n/Presentation24.pdf>

Presentation7.pdf (0.18MB)

<http://www.filefactory.com/file/gv6mlcmq5pp/n/Presentation7.pdf>

Presentation9.pdf (0.27MB)

<http://www.filefactory.com/file/mcepfmsz6ar/n/Presentation9.pdf>

Presentation2.pdf (0.19MB)

<http://www.filefactory.com/file/scu1arcqj6p/n/Presentation2.pdf>

Day 9 Part 1

RE005- Renewable Energy Resource Analysis

RE005-RE Resources Analysis (7).pdf (1.65MB)

[http://www.filefactory.com/file/11mozz02l055/n/RE005-RE_Resources_Analysis_\(7\).pdf](http://www.filefactory.com/file/11mozz02l055/n/RE005-RE_Resources_Analysis_(7).pdf)

Day 9 Part 1 RE005(A).mp4 (23.83MB)

[http://www.filefactory.com/file/2290kz4g457r/n/Day_9_Part_1_RE005\(A\).mp4](http://www.filefactory.com/file/2290kz4g457r/n/Day_9_Part_1_RE005(A).mp4)

Day 9 Part 1 RE005(E).mp4 (42.34MB)

[http://www.filefactory.com/file/2mpqdm3na5wd/n/Day_9_Part_1_RE005\(E\).mp4](http://www.filefactory.com/file/2mpqdm3na5wd/n/Day_9_Part_1_RE005(E).mp4)

RE005-RE Resources Analysis (5).pdf (6.64MB)

[http://www.filefactory.com/file/2rxb59jyn0zx/n/RE005-RE_Resources_Analysis_\(5\).pdf](http://www.filefactory.com/file/2rxb59jyn0zx/n/RE005-RE_Resources_Analysis_(5).pdf)

Day 9 Part 1 RE005(C).mp4 (48.63MB)

[http://www.filefactory.com/file/2zq4aa9rm1/n/Day_9_Part_1_RE005\(C\).mp4](http://www.filefactory.com/file/2zq4aa9rm1/n/Day_9_Part_1_RE005(C).mp4)

RE005-RE Resources Analysis (4).pdf (6.32MB)

[http://www.filefactory.com/file/31rofh0deodz/n/RE005-RE_Resources_Analysis_\(4\).pdf](http://www.filefactory.com/file/31rofh0deodz/n/RE005-RE_Resources_Analysis_(4).pdf)

Day 9 Part 1 RE005(B).mp4 (14.73MB)

[http://www.filefactory.com/file/42y3exvj7i1z/n/Day_9_Part_1_RE005\(B\).mp4](http://www.filefactory.com/file/42y3exvj7i1z/n/Day_9_Part_1_RE005(B).mp4)

Day 9 Part 1 RE005(D).mp4 (103.61MB)

[http://www.filefactory.com/file/6gxm02om9dvx/n/Day_9_Part_1_RE005\(D\).mp4](http://www.filefactory.com/file/6gxm02om9dvx/n/Day_9_Part_1_RE005(D).mp4)

RE005-RE Resources Analysis (6).pdf (5.42MB)

[http://www.filefactory.com/file/6ij4aag9kodh/n/RE005-RE_Resources_Analysis_\(6\).pdf](http://www.filefactory.com/file/6ij4aag9kodh/n/RE005-RE_Resources_Analysis_(6).pdf)

Day 9 Part 2

ICT 106 Software Engineering

Day 9 Part 2 ICT 106(A).mp4 (28.73MB)

[http://www.filefactory.com/file/3ch6asqhy3rd/n/Day_9_Part_2_ICT_106\(A\).mp4](http://www.filefactory.com/file/3ch6asqhy3rd/n/Day_9_Part_2_ICT_106(A).mp4)

Lecture27.pdf (0.15MB)

<http://www.filefactory.com/file/4va75j78wwwz/n/Lecture27.pdf>

Day 9 Part 2 ICT 106(B).mp4 (101.37MB)

[http://www.filefactory.com/file/4vdgc8vziv6l/n/Day_9_Part_2_ICT_106\(B\).mp4](http://www.filefactory.com/file/4vdgc8vziv6l/n/Day_9_Part_2_ICT_106(B).mp4)

Day 9 Part 2 ICT 106(C).mp4 (37.88MB)

[http://www.filefactory.com/file/6j9ncqze5gv/n/Day_9_Part_2_ICT_106\(C\).mp4](http://www.filefactory.com/file/6j9ncqze5gv/n/Day_9_Part_2_ICT_106(C).mp4)

Lecture22.pdf (0.17MB)

<http://www.filefactory.com/file/8fw4nxazwc7/n/Lecture22.pdf>

Day 10 Part 1

RE010-Engineering Materials

Day 10 Part 1-RE010-ENMAT101A Engg Mat Processes(3).mp4 (69.6MB)

[http://www.filefactory.com/file/23ohifot96q7/n/Day_10_Part_1-RE010-ENMAT101A_Engg_Mat_Processes\(3\).mp4](http://www.filefactory.com/file/23ohifot96q7/n/Day_10_Part_1-RE010-ENMAT101A_Engg_Mat_Processes(3).mp4)

Day 10 Part 1-RE010-ENMAT101A Engg Mat Processes.pptx (38.83MB)

http://www.filefactory.com/file/368mln07rkx1/n/Day_10_Part_1-RE010-ENMAT101A_Engg_Mat_Processes.pptx

Day 10 Part 1-RE010-ENMAT101A Engg Mat Processes(2).mp4 (102.31MB)

[http://www.filefactory.com/file/3rffcpt8i5lx/n/Day_10_Part_1-RE010-ENMAT101A_Engg_Mat_Processes\(2\).mp4](http://www.filefactory.com/file/3rffcpt8i5lx/n/Day_10_Part_1-RE010-ENMAT101A_Engg_Mat_Processes(2).mp4)

Day 10 Part 1-RE010-ENMAT101A Engg Mat Processes(4).mp4 (19.7MB)

[http://www.filefactory.com/file/8uijw34yn9v/n/Day_10_Part_1-RE010-ENMAT101A_Engg_Mat_Processes\(4\).mp4](http://www.filefactory.com/file/8uijw34yn9v/n/Day_10_Part_1-RE010-ENMAT101A_Engg_Mat_Processes(4).mp4)

RE005-RE Resources Analysis (5).pptx (181.83MB)

[http://www.filefactory.com/file/43vm4jnr0fd/n/RE005-RE_Resources_Analysis_\(5\).pptx](http://www.filefactory.com/file/43vm4jnr0fd/n/RE005-RE_Resources_Analysis_(5).pptx)

Day 10 Part 2

ICT 107 Business Information Systems

Day 11 Part 1

RE012a-Electrical Engineering Part 1

Day 11 Part 1 RE012A(3).mp4 (8.63MB)

[http://www.filefactory.com/file/1ulozh6t7om5/n/Day_11_Part_1_RE012A\(3\).mp4](http://www.filefactory.com/file/1ulozh6t7om5/n/Day_11_Part_1_RE012A(3).mp4)

Day 11 Part 1 RE012A(6).mp4 (49.27MB)

[http://www.filefactory.com/file/2ky7ri2mczqv/n/Day_11_Part_1_RE012A\(6\).mp4](http://www.filefactory.com/file/2ky7ri2mczqv/n/Day_11_Part_1_RE012A(6).mp4)

Day 11 Part 1 RE012A(4).mp4 (85.09MB)

[http://www.filefactory.com/file/36k9nt36fkqv/n/Day_11_Part_1_RE012A\(4\).mp4](http://www.filefactory.com/file/36k9nt36fkqv/n/Day_11_Part_1_RE012A(4).mp4)

Introduction to Electric Circuits, 8th Edition by Richard C. Dorf & James A. Svoboda.pdf (34.59MB)

[http://www.filefactory.com/file/3qqqp9pssoer/n/Introduction to Electric Circuits, 8th Edition by Richard C. Dorf & James A. Svoboda.pdf](http://www.filefactory.com/file/3qqqp9pssoer/n/Introduction_to_Electric_Circuits,_8th_Edition_by_Richard_C._Dorf_&_James_A._Svoboda.pdf)

Day 11 Part 1 RE012A(2).mp4 (89.8MB)

[http://www.filefactory.com/file/6lbbrjs7px7v/n/Day_11_Part_1_RE012A\(2\).mp4](http://www.filefactory.com/file/6lbbrjs7px7v/n/Day_11_Part_1_RE012A(2).mp4)

Day 11 Part 1 RE012A(1).mp4 (76.69MB)

[http://www.filefactory.com/file/6whuhdtx7sc7/n/Day_11_Part_1_RE012A\(1\).mp4](http://www.filefactory.com/file/6whuhdtx7sc7/n/Day_11_Part_1_RE012A(1).mp4)

Day 11 Part 1 RE012A(5).mp4 (54.53MB)

[http://www.filefactory.com/file/9hh2ngu37hp/n/Day_11_Part_1_RE012A\(5\).mp4](http://www.filefactory.com/file/9hh2ngu37hp/n/Day_11_Part_1_RE012A(5).mp4)

Textbook - Principles and Applications of Electrical Engineering - 3rd Edition.pdf (9.71MB)

<http://www.filefactory.com/file/cc70mokbxlj/n/Textbook - Principles and Applications of Electrical Engineering - 3rd Edition.pdf>

Day 11 Part 2

Mgt 105 Quality Management

Day 10 Part 2-ICT 107 (2).mp4 (3.76MB)

[http://www.filefactory.com/file/1cb3a3cuji3x/n/Day_10_Part_2-ICT_107_\(2\).mp4](http://www.filefactory.com/file/1cb3a3cuji3x/n/Day_10_Part_2-ICT_107_(2).mp4)

Day 10 Part 2-ICT 107 (1).mp4 (98.72MB)

[http://www.filefactory.com/file/3o29zkb4b7sh/n/Day_10_Part_2-ICT_107_\(1\).mp4](http://www.filefactory.com/file/3o29zkb4b7sh/n/Day_10_Part_2-ICT_107_(1).mp4)

Presentation9.ppt (0.43MB)

<http://www.filefactory.com/file/qpisarc52e9/n/Presentation9.ppt>

Day 12 Part 1

RE016-Design & Management

RE015-Electrical Project/ Practice (Electrical)

Day 12 Part 1-RE015+016(2).mp4 (37.15MB)

[http://www.filefactory.com/file/1llwg6u0vhd3/n/Day_12_Part_1-RE015+016\(2\).mp4](http://www.filefactory.com/file/1llwg6u0vhd3/n/Day_12_Part_1-RE015+016(2).mp4)

Day 12 Part 1-RE015+016(3).mp4 (83.69MB)

[http://www.filefactory.com/file/3a1aij1yaujb/n/Day_12_Part_1-RE015+016\(3\).mp4](http://www.filefactory.com/file/3a1aij1yaujb/n/Day_12_Part_1-RE015+016(3).mp4)

G069+G070.pdf (16.77MB)

<http://www.filefactory.com/file/4dzg7of8yqwr/n/G069+G070.pdf>

Day 12 Part 1-RE015+016(4).mp4 (3.24MB)

[http://www.filefactory.com/file/54taqza0ny3r/n/Day_12_Part_1-RE015+016\(4\).mp4](http://www.filefactory.com/file/54taqza0ny3r/n/Day_12_Part_1-RE015+016(4).mp4)

[Architecture Ebook] Building Services Handbook.pdf (11.8MB)

[http://www.filefactory.com/file/5b0eetk67kpf/n/\[Architecture_Ebook\]_Building_Services_Handbook.pdf](http://www.filefactory.com/file/5b0eetk67kpf/n/[Architecture_Ebook]_Building_Services_Handbook.pdf)

Day 12 Part 1-RE015+016(5).mp4 (56.82MB)

[http://www.filefactory.com/file/5ban3gwpkriv/n/Day_12_Part_1-RE015+016\(5\).mp4](http://www.filefactory.com/file/5ban3gwpkriv/n/Day_12_Part_1-RE015+016(5).mp4)

Day 12 Part 1-RE015+016(6).mp4 (150.29MB)

[http://www.filefactory.com/file/5q8a780y6dyp/n/Day_12_Part_1-RE015+016\(6\).mp4](http://www.filefactory.com/file/5q8a780y6dyp/n/Day_12_Part_1-RE015+016(6).mp4)

Day 12 Part 1-RE015+016(4).mp4 (3.24MB)

[http://www.filefactory.com/file/5jguvv1nnboh/n/Day_12_Part_1-RE015+016\(4\).mp4](http://www.filefactory.com/file/5jguvv1nnboh/n/Day_12_Part_1-RE015+016(4).mp4)

P1250341.JPG (0.07MB)

<http://www.filefactory.com/file/61vpotl0l297/n/P1250341.JPG>

Day 12 Part 1-RE015+016(1).mp4 (81.25MB)

[http://www.filefactory.com/file/s6q652ww70h/n/Day_12_Part_1-RE015+016\(1\).mp4](http://www.filefactory.com/file/s6q652ww70h/n/Day_12_Part_1-RE015+016(1).mp4)

[Day 12 Part 2](#)

Mgt 102 Performance Management

Day 12 Part 2-Mgt 102(2).mp4 (102.9MB)

[http://www.filefactory.com/file/2drtw2r86uob/n/Day_12_Part_2-Mgt_102\(2\).mp4](http://www.filefactory.com/file/2drtw2r86uob/n/Day_12_Part_2-Mgt_102(2).mp4)

Day 12 Part 2-Mgt 102(1).mp4 (20.89MB)

[http://www.filefactory.com/file/3xyh2955z6w5/n/Day_12_Part_2-Mgt_102\(1\).mp4](http://www.filefactory.com/file/3xyh2955z6w5/n/Day_12_Part_2-Mgt_102(1).mp4)

performance-management.pdf (2.26MB)

<http://www.filefactory.com/file/4aa5n1adezpl/n/performance-management.pdf>

G069+G070.pdf (16.77MB)

<http://www.filefactory.com/file/4dzg7of8yqwr/n/G069+G070.pdf>

Day 12 Part 1-RE015+016(4).mp4 (3.24MB)

[http://www.filefactory.com/file/54taqza0ny3r/n/Day_12_Part_1-RE015+016\(4\).mp4](http://www.filefactory.com/file/54taqza0ny3r/n/Day_12_Part_1-RE015+016(4).mp4)

Day 12 Part 1-RE015+016(6).mp4 (150.29MB)

[http://www.filefactory.com/file/5g8a780y6dyp/n/Day_12_Part_1-RE015+016\(6\).mp4](http://www.filefactory.com/file/5g8a780y6dyp/n/Day_12_Part_1-RE015+016(6).mp4)

P1250341.JPG (0.07MB)

<http://www.filefactory.com/file/61vpotl0l297/n/P1250341.JPG>

Day 12 Part 2-Mgt 102(3).mp4 (5.65MB)

[http://www.filefactory.com/file/6e1euvvi8vv3/n/Day_12_Part_2-Mgt_102\(3\).mp4](http://www.filefactory.com/file/6e1euvvi8vv3/n/Day_12_Part_2-Mgt_102(3).mp4)

Day 13 Part 1

RE012b-Electrical Engineering Part 2 (Electrical)-Morning

Textbook - Principles and Applications of Electrical Engineering - 3rd Edition.pdf (9.71MB)

[http://www.filefactory.com/file/1ntb7pip29zv/n/Textbook - Principles and Applications of Electrical Engineering - 3rd Edition.pdf](http://www.filefactory.com/file/1ntb7pip29zv/n/Textbook_-_Principles_and_Applications_of_Electrical_Engineering_-_3rd_Edition.pdf)

Day 13 Part 1 RE012b(2).mp4 (102.73MB)

[http://www.filefactory.com/file/1qfqi1w28k7/n/Day_13_Part_1_RE012b\(2\).mp4](http://www.filefactory.com/file/1qfqi1w28k7/n/Day_13_Part_1_RE012b(2).mp4)

Day 13 Part 1 RE012b(3).mp4 (15.13MB)

[http://www.filefactory.com/file/67b72bfz0bk/n/Day_13_Part_1_RE012b\(3\).mp4](http://www.filefactory.com/file/67b72bfz0bk/n/Day_13_Part_1_RE012b(3).mp4)

Day 13 Part 1 RE012b(1).mp4 (101.51MB)

[http://www.filefactory.com/file/pru1d3plgzz/n/Day_13_Part_1_RE012b\(1\).mp4](http://www.filefactory.com/file/pru1d3plgzz/n/Day_13_Part_1_RE012b(1).mp4)

Day 13 Part 2

RE011a-Civil & Mechanical Engineering Part 1 (Civil+ Mechanical)-Afternoon

Day 13 Part 2-RE011a(1).mp4 (103.31MB)

[http://www.filefactory.com/file/1y7dwc0bq7f/n/Day_13_Part_2-RE011a\(1\).mp4](http://www.filefactory.com/file/1y7dwc0bq7f/n/Day_13_Part_2-RE011a(1).mp4)

Day 13 Part 2-RE011a(2).mp4 (82.64MB)

[http://www.filefactory.com/file/2qqs1q6x2ki3/n/Day_13_Part_2-RE011a\(2\).mp4](http://www.filefactory.com/file/2qqs1q6x2ki3/n/Day_13_Part_2-RE011a(2).mp4)

Day 13 Part 2-RE011a(3).mp4 (89.48MB)

[http://www.filefactory.com/file/psjlfdq0lxp/n/Day_13_Part_2-RE011a\(3\).mp4](http://www.filefactory.com/file/psjlfdq0lxp/n/Day_13_Part_2-RE011a(3).mp4)

Engineering Mechanics.pdf (208.66MB)

http://www.filefactory.com/file/zn4fjnguz6f/n/Engineering_Mechanics.pdf

Day 13 Part 2-RE011a(3).mp4 (89.48MB)

[http://www.filefactory.com/file/2lochruvhn75/n/Day_13_Part_2-RE011a\(3\).mp4](http://www.filefactory.com/file/2lochruvhn75/n/Day_13_Part_2-RE011a(3).mp4)

Day 13 Part 3

Mgt 103 Operation Management/ Mgt 107 Industrial Risk Assessment

<http://www.filefactory.com/file/357v9l37n9kn/BSBR501B%20Manage%20Risk.pptx>

Day 13 Part 3 RE013b+Mgt 107(1).mp4 (26.76MB)

[http://www.filefactory.com/file/1c7hopjb4la5/n/Day_13_Part_3_RE013b+Mgt_107\(1\).mp4](http://www.filefactory.com/file/1c7hopjb4la5/n/Day_13_Part_3_RE013b+Mgt_107(1).mp4)

Mgt 502 operations-management.pdf (2.63MB)

http://www.filefactory.com/file/1r5lmzge335j/n/Mgt_502_operations-management.pdf

BSBR501B Manage Risk.pptx (0.16MB)

http://www.filefactory.com/file/357v9l37n9kn/n/BSBR501B_Manage_Risk.pptx

P8210002.mp4 (8.95MB)

<http://www.filefactory.com/file/3fwopp30ydlb/n/P8210002.mp4>

Day 13 Part 3 RE013b+Mgt 107(2).mp4 (46.35MB)

[http://www.filefactory.com/file/56zy0gz5gpb3/n/Day_13_Part_3_RE013b+Mgt_107\(2\).mp4](http://www.filefactory.com/file/56zy0gz5gpb3/n/Day_13_Part_3_RE013b+Mgt_107(2).mp4)

Day 13 Part 3 RE013b+Mgt 107(4).mp4 (87.1MB)

[http://www.filefactory.com/file/6cb6pyx1knf/n/Day_13_Part_3_RE013b+Mgt_107\(4\).mp4](http://www.filefactory.com/file/6cb6pyx1knf/n/Day_13_Part_3_RE013b+Mgt_107(4).mp4)

Day 14 Part 1

RE002- Grid Connected Photovoltaic Power Systems-Electrical

Day 14Part 1 RE002(3).mp4 (1.87MB)

[http://www.filefactory.com/file/1020vv8m5a01/n/Day_14Part_1_RE002\(3\).mp4](http://www.filefactory.com/file/1020vv8m5a01/n/Day_14Part_1_RE002(3).mp4)

Day 14Part 1 RE002(4).mp4 (10.53MB)

[http://www.filefactory.com/file/1v9p5mo1ib77/n/Day_14Part_1_RE002\(4\).mp4](http://www.filefactory.com/file/1v9p5mo1ib77/n/Day_14Part_1_RE002(4).mp4)

Day 14Part 1 RE002(1).mp4 (44.12MB)

[http://www.filefactory.com/file/45a8fvz0yq7v/n/Day_14Part_1_RE002\(1\).mp4](http://www.filefactory.com/file/45a8fvz0yq7v/n/Day_14Part_1_RE002(1).mp4)

RE002-Grid Connected Inverter (1).pptx (200.1MB)

[http://www.filefactory.com/file/50t1z2vlufmp/n/RE002-Grid_Connected_Inverter_\(1\).pptx](http://www.filefactory.com/file/50t1z2vlufmp/n/RE002-Grid_Connected_Inverter_(1).pptx)

RE002-Grid Connected Inverter (2).pptx (42.84MB)

[http://www.filefactory.com/file/lwa9ts8fron/n/RE002-Grid_Connected_Inverter_\(2\).pptx](http://www.filefactory.com/file/lwa9ts8fron/n/RE002-Grid_Connected_Inverter_(2).pptx)

Day 14Part 1 RE002(2).mp4 (39.29MB)

[http://www.filefactory.com/file/mweuzhoqwbd/n/Day_14Part_1_RE002\(2\).mp4](http://www.filefactory.com/file/mweuzhoqwbd/n/Day_14Part_1_RE002(2).mp4)

Day 14 Part 2

RE011b-Civil & Mechanical Engineering Part 2a-(Mechanical +Civil)

Day 14 Part 2 RE011b(2).mp4 (43.34MB)

[http://www.filefactory.com/file/1xok5fxku253/n/Day_14_Part_2_RE011b\(2\).mp4](http://www.filefactory.com/file/1xok5fxku253/n/Day_14_Part_2_RE011b(2).mp4)

59446893-A-Textbook-of-Engineering-Mechanics-by-R-K-Bansal.pdf (8.72MB)

<http://www.filefactory.com/file/2up4cikcpbq/n/59446893-A-Textbook-of-Engineering-Mechanics-by-R-K-Bansal.pdf>

Fluid_Mechanics_and_Thermodynamics_of_Turbomachinery_4E.pdf (3.21MB)

http://www.filefactory.com/file/4h0o2mf1k83z/n/Fluid_Mechanics_and_Thermodynamics_of_Turbomachinery_4E.pdf

123974244-strength-of-material-by-r-k-bansal.pdf (23.88MB)

<http://www.filefactory.com/file/5nn4umo2nr7b/n/123974244-strength-of-material-by-r-k-bansal.pdf>

Day 14 Part 2 RE011b(1).mp4 (130.27MB)

[http://www.filefactory.com/file/7l9u3vnm6v71/n/Day_14_Part_2_RE011b\(1\).mp4](http://www.filefactory.com/file/7l9u3vnm6v71/n/Day_14_Part_2_RE011b(1).mp4)

Day 14 Part 3

ICT 305 Professional Programming (1) C++

Day 14 Part 3 ICT 305(1).mp4 (110.94MB)

[http://www.filefactory.com/file/1zjqj1rsw2kb/n/Day_14_Part_3_ICT_305\(1\).mp4](http://www.filefactory.com/file/1zjqj1rsw2kb/n/Day_14_Part_3_ICT_305(1).mp4)

an-introduction-of-java-programming.pdf (3.91MB)

<http://www.filefactory.com/file/3q760if7pwsj/n/an-introduction-of-java-programming.pdf>

Day 15 Part 1

RE015-Electrical Project/ Practice

(Electrical)

BAE 606 Building Service Electrical & Mechanical Engineering (Civil+ Mechanical)

Day 15 Part 1-RE015 (2).mp4 (28.53MB)

[http://www.filefactory.com/file/387y93sw4mz1/n/Day_15_Part_1-RE015_\(2\).mp4](http://www.filefactory.com/file/387y93sw4mz1/n/Day_15_Part_1-RE015_(2).mp4)

Day 15 Part 1-RE015 (4).mp4 (159.22MB)

[http://www.filefactory.com/file/3ofa2pmzhx05/n/Day_15_Part_1-RE015_\(4\).mp4](http://www.filefactory.com/file/3ofa2pmzhx05/n/Day_15_Part_1-RE015_(4).mp4)

Day 15 Part 1-RE015 (1).mp4 (105.68MB)

[http://www.filefactory.com/file/4a976xuvxdkz/n/Day_15_Part_1-RE015_\(1\).mp4](http://www.filefactory.com/file/4a976xuvxdkz/n/Day_15_Part_1-RE015_(1).mp4)

E Wiring.pdf (7.1MB)

http://www.filefactory.com/file/4t6ha9ymosot/n/E_Wiring.pdf

[Architecture Ebook] Building Services Handbook.pdf (11.8MB)

[http://www.filefactory.com/file/6cyovfceltn/n/\[Architecture_Ebook\]_Building_Services_Handbook.pdf](http://www.filefactory.com/file/6cyovfceltn/n/[Architecture_Ebook]_Building_Services_Handbook.pdf)

Day 15 Part 1-RE015 (5).mp4 (28.11MB)

[http://www.filefactory.com/file/6stg1be1jve1/n/Day_15_Part_1-RE015_\(5\).mp4](http://www.filefactory.com/file/6stg1be1jve1/n/Day_15_Part_1-RE015_(5).mp4)

Electrical Building Services IEE UK based.pdf (4.81MB)

http://www.filefactory.com/file/jspohnvzeir/n/Electrical_Building_Services_IEE_UK_based.pdf

Day 15 Part 1-RE015 (3).mp4 (85.25MB)

[http://www.filefactory.com/file/wz07a27atoz/n/Day_15_Part_1-RE015_\(3\).mp4](http://www.filefactory.com/file/wz07a27atoz/n/Day_15_Part_1-RE015_(3).mp4)

[Day 15 Part 2](#)

RE015-Electrical Project/ Practice

(Electrical)

BAE 606 Building Service Electrical & Mechanical Engineering (Civil+ Mechanical)

Refrigeration and Air Conditioning.pdf (4.4MB)

http://www.filefactory.com/file/1n7gh3eyts9z/n/Refrigeration_and_Air_Conditioning.pdf

Day 15 Part 2-RE015 (2).mp4 (204.68MB)

[http://www.filefactory.com/file/37zod2pij6n/n/Day_15_Part_2-RE015_\(2\).mp4](http://www.filefactory.com/file/37zod2pij6n/n/Day_15_Part_2-RE015_(2).mp4)

Water sanitary & waste Service for Building.pdf (3.61MB)

http://www.filefactory.com/file/3das3kpedzfh/n/Water_sanitary_&_waste_Service_for_Building.pdf

Day 15 Part 2-RE015 (1).mp4 (154.06MB)

[http://www.filefactory.com/file/6t5mjvqxynv/n/Day_15_Part_2-RE015_\(1\).mp4](http://www.filefactory.com/file/6t5mjvqxynv/n/Day_15_Part_2-RE015_(1).mp4)

Day 15 Part 3

ICT 403 Professional Programming (2) Object Oriented

Day 15 Part 3-ICT403(1).mp4 (103.55MB)

[http://www.filefactory.com/file/6zdy10xxx6qv/n/Day_15_Part_3-ICT403\(1\).mp4](http://www.filefactory.com/file/6zdy10xxx6qv/n/Day_15_Part_3-ICT403(1).mp4)

Day 15 Part 3-ICT403(2).mp4 (38.44MB)

[http://www.filefactory.com/file/7d7yw3tydg35/n/Day_15_Part_3-ICT403\(2\).mp4](http://www.filefactory.com/file/7d7yw3tydg35/n/Day_15_Part_3-ICT403(2).mp4)

object-oriented-programming-using-c-sharp.pdf (6.61MB)

<http://www.filefactory.com/file/7hg7i45gh40p/n/object-oriented-programming-using-c-sharp.pdf>

Day 15 Part3-ICT403(3).mp4 (76.42MB)

[http://www.filefactory.com/file/k5ibgqrmc3l/n/Day_15_Part3-ICT403\(3\).mp4](http://www.filefactory.com/file/k5ibgqrmc3l/n/Day_15_Part3-ICT403(3).mp4)

Day 16 Part 1

RE007- Energy System Efficiency

(Electrical)(Mechanical)

Day 16 Part 1-RE007(5).mp4 (7.96MB)

[http://www.filefactory.com/file/1fehsuts1dh3/n/Day_16_Part_1-RE007\(5\).mp4](http://www.filefactory.com/file/1fehsuts1dh3/n/Day_16_Part_1-RE007(5).mp4)

Day 16 Part 1-RE007(4).mp4 (94.92MB)

[http://www.filefactory.com/file/32ot5z8no4xl/n/Day_16_Part_1-RE007\(4\).mp4](http://www.filefactory.com/file/32ot5z8no4xl/n/Day_16_Part_1-RE007(4).mp4)

RE007-Energy Efficieny.pptx (308.2MB)

http://www.filefactory.com/file/340lk0zim2e7/n/RE007-Energy_Efficieny.pptx

Day 16 Part 1-RE007(1).mp4 (18.77MB)

[http://www.filefactory.com/file/3fxgoq46slcx/n/Day_16_Part_1-RE007\(1\).mp4](http://www.filefactory.com/file/3fxgoq46slcx/n/Day_16_Part_1-RE007(1).mp4)

Day 16 Part 1-RE007(3).mp4 (36.82MB)

[http://www.filefactory.com/file/51ifl9kslct/n/Day_16_Part_1-RE007\(3\).mp4](http://www.filefactory.com/file/51ifl9kslct/n/Day_16_Part_1-RE007(3).mp4)

Day 16 Part 1-RE007(2).mp4 (86.14MB)

[http://www.filefactory.com/file/6odv7hh2nu5b/n/Day_16_Part_1-RE007\(2\).mp4](http://www.filefactory.com/file/6odv7hh2nu5b/n/Day_16_Part_1-RE007(2).mp4)

Day 16 Part 2

BAE624 Water Supply , Sanitation & Finishing (Civil)

Day 16 Part 2-BAE624(3).mp4 (106.15MB)

[http://www.filefactory.com/file/2idh0pbtw5o5/n/Day_16_Part_2-BAE624\(3\).mp4](http://www.filefactory.com/file/2idh0pbtw5o5/n/Day_16_Part_2-BAE624(3).mp4)

Day 16 Part 2-BAE624(2).mp4 (101.88MB)

[http://www.filefactory.com/file/46duvmi3emqr/n/Day_16_Part_2-BAE624\(2\).mp4](http://www.filefactory.com/file/46duvmi3emqr/n/Day_16_Part_2-BAE624(2).mp4)

Day 16 Part 2-BAE624(1).mp4 (55.59MB)

[http://www.filefactory.com/file/5a8kxtnm0ou7/n/Day_16_Part_2-BAE624\(1\).mp4](http://www.filefactory.com/file/5a8kxtnm0ou7/n/Day_16_Part_2-BAE624(1).mp4)

Water sanitary & waste Service for Building.pdf (3.61MB)

http://www.filefactory.com/file/xmtvubotkyd/n/Water_sanitary_&_waste_Service_for_Building.pdf

Day 16 Part 3

ICT 404 Professional Programming (3) Java

Day 16 Part 3-ICT404 (3).mp4 (64.74MB)

[http://www.filefactory.com/file/2bin4d0m3h6r/n/Day_16_Part_3-ICT404_\(3\).mp4](http://www.filefactory.com/file/2bin4d0m3h6r/n/Day_16_Part_3-ICT404_(3).mp4)

Day 16 Part 3-ICT404 (2).mp4 (19.96MB)

[http://www.filefactory.com/file/2ywlfa3f1pfx/n/Day_16_Part_3-ICT404_\(2\).mp4](http://www.filefactory.com/file/2ywlfa3f1pfx/n/Day_16_Part_3-ICT404_(2).mp4)

Day 16 Part 3-ICT404 (5).mp4 (186.1MB)

[http://www.filefactory.com/file/5j66rh5k53an/n/Day_16_Part_3-ICT404_\(5\).mp4](http://www.filefactory.com/file/5j66rh5k53an/n/Day_16_Part_3-ICT404_(5).mp4)

an-introduction-of-java-programming.pdf (3.91MB)

<http://www.filefactory.com/file/5tftjxhsted/n/an-introduction-of-java-programming.pdf>

Day 16 Part 3-ICT404 (6).mp4 (72.56MB)

[http://www.filefactory.com/file/66gayq1lzocz/n/Day_16_Part_3-ICT404_\(6\).mp4](http://www.filefactory.com/file/66gayq1lzocz/n/Day_16_Part_3-ICT404_(6).mp4)

object-oriented-programming-using-c-sharp.pdf (6.61MB)

<http://www.filefactory.com/file/6ouh8pg9xorh/n/object-oriented-programming-using-c-sharp.pdf>

Day 16 Part 3-ICT404 (4).mp4 (44.92MB)

[http://www.filefactory.com/file/smo3q5b1vhn/n/Day_16_Part_3-ICT404_\(4\).mp4](http://www.filefactory.com/file/smo3q5b1vhn/n/Day_16_Part_3-ICT404_(4).mp4)

Day 17 Part 1

RE013-Electrical Machines (Electrical)

BAE 407 Advanced Electro-magnetics Field & Materials

BAE 507 Electro-mechanical Energy Conversion

Day 17 Part 1-EE502-RE003 (4).mp4 (29.19MB)

[http://www.filefactory.com/file/1kg1zvedj3vh/n/Day_17_Part_1-EE502-RE003_\(4\).mp4](http://www.filefactory.com/file/1kg1zvedj3vh/n/Day_17_Part_1-EE502-RE003_(4).mp4)

Day 17 Part 1-EE502-RE003 (1).mp4 (194.43MB)

[http://www.filefactory.com/file/376a7a5zihpn/n/Day_17_Part_1-EE502-RE003_\(1\).mp4](http://www.filefactory.com/file/376a7a5zihpn/n/Day_17_Part_1-EE502-RE003_(1).mp4)

Day 17 Part 1-EE502-RE003 (5).mp4 (29.17MB)

[http://www.filefactory.com/file/5sjce7dkosnn/n/Day_17_Part_1-EE502-RE003_\(5\).mp4](http://www.filefactory.com/file/5sjce7dkosnn/n/Day_17_Part_1-EE502-RE003_(5).mp4)

Day 17 Part 1-EE502-RE003 (3).mp4 (31.05MB)

[http://www.filefactory.com/file/6a7f2u4jeggh/n/Day_17_Part_1-EE502-RE003_\(3\).mp4](http://www.filefactory.com/file/6a7f2u4jeggh/n/Day_17_Part_1-EE502-RE003_(3).mp4)

EE 502 Electrical Machines Drive and Power System.pdf (86.17MB)

http://www.filefactory.com/file/6pdwm0yyy99d/n/EE_502_Electrical_Machines_Drive_and_Power_System.pdf

Day 17 Part 1-EE502-RE003 (6).mp4 (77.32MB)

[http://www.filefactory.com/file/7577y4odsi27/n/Day_17_Part_1-EE502-RE003_\(6\).mp4](http://www.filefactory.com/file/7577y4odsi27/n/Day_17_Part_1-EE502-RE003_(6).mp4)

Day 17 Part 1-EE502-RE003 (2).mp4 (69.98MB)

[http://www.filefactory.com/file/wqupiqwprkf/n/Day_17_Part_1-EE502-RE003_\(2\).mp4](http://www.filefactory.com/file/wqupiqwprkf/n/Day_17_Part_1-EE502-RE003_(2).mp4)

Day 17 Part 2

BAE423 Fluid Mechanics (Civil)

BAE512 Building Service Water Supply System (Mechanical)

Day 17 Part 2-BAE423+512(3).mp4 (60.18MB)

[http://www.filefactory.com/file/40fa4aygaqbb/n/Day_17_Part_2-BAE423+512\(3\).mp4](http://www.filefactory.com/file/40fa4aygaqbb/n/Day_17_Part_2-BAE423+512(3).mp4)

Water sanitary & waste Service for Building.pdf (3.61MB)

http://www.filefactory.com/file/33ewhf9un3tx/n/Water_sanitary_&_waste_Service_for_Building.pdf

Fluid Mechanics.pdf (3.07MB)

http://www.filefactory.com/file/1ywng583eykv/n/Fluid_Mechanics.pdf

Day 17 Part 2-BAE423+512(4).mp4 (19.4MB)

[http://www.filefactory.com/file/5iwdgm47xhd1/n/Day_17_Part_2-BAE423+512\(4\).mp4](http://www.filefactory.com/file/5iwdgm47xhd1/n/Day_17_Part_2-BAE423+512(4).mp4)

Day 17 Part 2-BAE423+512(1).mp4 (41.87MB)

[http://www.filefactory.com/file/flwnomhjm1/n/Day_17_Part_2-BAE423+512\(1\).mp4](http://www.filefactory.com/file/flwnomhjm1/n/Day_17_Part_2-BAE423+512(1).mp4)

Day 17 Part 2-BAE423+512(2).mp4 (27.2MB)

[http://www.filefactory.com/file/11rrn4fxghmf/n/Day_17_Part_2-BAE423+512\(2\).mp4](http://www.filefactory.com/file/11rrn4fxghmf/n/Day_17_Part_2-BAE423+512(2).mp4)

Day 17 Part 3

ICT 405 Professional Practice (1) Network

Day 17 Part 3-ICT405(1).mp4 (114.95MB)

[http://www.filefactory.com/file/2imiafk7fbcv/n/Day_17_Part_3-ICT405\(1\).mp4](http://www.filefactory.com/file/2imiafk7fbcv/n/Day_17_Part_3-ICT405(1).mp4)

Day 17 Part 3-ICT405(3).mp4 (31.08MB)

[http://www.filefactory.com/file/33x2605iveg5/n/Day_17_Part_3-ICT405\(3\).mp4](http://www.filefactory.com/file/33x2605iveg5/n/Day_17_Part_3-ICT405(3).mp4)

Day 17 Part 3-ICT405(2).mp4 (54.41MB)

[http://www.filefactory.com/file/3i0tzqjbl15/n/Day_17_Part_3-ICT405\(2\).mp4](http://www.filefactory.com/file/3i0tzqjbl15/n/Day_17_Part_3-ICT405(2).mp4)

Computer Networking - 4th Edition.pdf (150.38MB)

http://www.filefactory.com/file/ubve6dmrw4b/n/Computer_Networking_-_4th_Edition.pdf

Day 18 Part 1

RE014-Electronics Control (Electrical)

BAE613 Mechanical Instrumentation Process

(Mechanical)

Day 18 Part 1-RE014+BAE613(5).mp4 (112.31MB)

[http://www.filefactory.com/file/1fzg4k791co7/n/Day_18_Part_1-RE014+BAE613\(5\).mp4](http://www.filefactory.com/file/1fzg4k791co7/n/Day_18_Part_1-RE014+BAE613(5).mp4)

Day 18 Part 1-RE014+BAE613(3).mp4 (120.46MB)

[http://www.filefactory.com/file/20p3hv9bl7y1/n/Day_18_Part_1-RE014+BAE613\(3\).mp4](http://www.filefactory.com/file/20p3hv9bl7y1/n/Day_18_Part_1-RE014+BAE613(3).mp4)

Electronic Principle.pdf (51.16MB)

http://www.filefactory.com/file/2luu57jqs6yd/n/Electronic_Principle.pdf

Fundamentals of Industrial Electronics.pdf (16.77MB)

http://www.filefactory.com/file/3nw9zvb8auxv/n/Fundamentals_of_Industrial_Electronics.pdf

Instrumentation_Reference_Book_3E.pdf (36.36MB)

http://www.filefactory.com/file/47ywaou253kf/n/Instrumentation_Reference_Book_3E.pdf

Day 18 Part 1-RE014+BAE613(1).mp4 (25.51MB)

[http://www.filefactory.com/file/4daoqn1413yd/n/Day_18_Part_1-RE014+BAE613\(1\).mp4](http://www.filefactory.com/file/4daoqn1413yd/n/Day_18_Part_1-RE014+BAE613(1).mp4)

Day 18 Part 1-RE014+BAE613(2).mp4 (1.07MB)

[http://www.filefactory.com/file/6kjrnyckg1wl/n/Day_18_Part_1-RE014+BAE613\(2\).mp4](http://www.filefactory.com/file/6kjrnyckg1wl/n/Day_18_Part_1-RE014+BAE613(2).mp4)

Power Electronics--.pdf (24.92MB)

http://www.filefactory.com/file/6m4iig4hrjlj/n/Power_Electronics--.pdf

Day 18 Part 1-RE014+BAE613(4).mp4 (55.49MB)

[http://www.filefactory.com/file/6nr6etks21mx/n/Day_18_Part_1-RE014+BAE613\(4\).mp4](http://www.filefactory.com/file/6nr6etks21mx/n/Day_18_Part_1-RE014+BAE613(4).mp4)

Day 18 Part 1-RE014+BAE613(7).mp4 (30.2MB)

[http://www.filefactory.com/file/6x1dhp95ts41/n/Day_18_Part_1-RE014+BAE613\(7\).mp4](http://www.filefactory.com/file/6x1dhp95ts41/n/Day_18_Part_1-RE014+BAE613(7).mp4)

Day 18 Part 1-RE014+BAE613(6).mp4 (29.14MB)

[http://www.filefactory.com/file/b7u7elgb013/n/Day_18_Part_1-RE014+BAE613\(6\).mp4](http://www.filefactory.com/file/b7u7elgb013/n/Day_18_Part_1-RE014+BAE613(6).mp4)

Day 18 Part 2

BAE421 Building Construction Engineering

(Civil)

BAE421Part1.pdf (15.41MB)

<http://www.filefactory.com/file/1tdjj3qf1f7d/n/BAE421Part1.pdf>

Day 18 Part 2-BAE421(2).mp4 (66.09MB)

[http://www.filefactory.com/file/260xptffdm97/n/Day_18_Part_2-BAE421\(2\).mp4](http://www.filefactory.com/file/260xptffdm97/n/Day_18_Part_2-BAE421(2).mp4)

Day 18 Part 2-BAE421(1).mp4 (135.12MB)

[http://www.filefactory.com/file/3g3kbs8o1bg5/n/Day_18_Part_2-BAE421\(1\).mp4](http://www.filefactory.com/file/3g3kbs8o1bg5/n/Day_18_Part_2-BAE421(1).mp4)

Day 18 Part 2-BAE421(3).mp4 (105.07MB)

[http://www.filefactory.com/file/3waryrdip5nt/n/Day_18_Part_2-BAE421\(3\).mp4](http://www.filefactory.com/file/3waryrdip5nt/n/Day_18_Part_2-BAE421(3).mp4)

BAE421Part2.pdf (10.38MB)

<http://www.filefactory.com/file/7o57v8jhh33/n/BAE421Part2.pdf>

Day 18 Part 3

ICT 406Professional Practice (2) Website

Day 18 Part 3-ICT406(2).mp4 (14.8MB)

[http://www.filefactory.com/file/1bchh6uaw5af/n/Day_18_Part_3-ICT406\(2\).mp4](http://www.filefactory.com/file/1bchh6uaw5af/n/Day_18_Part_3-ICT406(2).mp4)

Day 18 Part 3-ICT406(1).mp4 (44.54MB)

[http://www.filefactory.com/file/34jkp659wozj/n/Day_18_Part_3-ICT406\(1\).mp4](http://www.filefactory.com/file/34jkp659wozj/n/Day_18_Part_3-ICT406(1).mp4)

D021+D022.zip (35.66MB)

<http://www.filefactory.com/file/59lwx2x69qnh/n/D021+D022.zip>

D10WebDesignNotes.zip (295.26MB)

<http://www.filefactory.com/file/5n8rb03wlbb9/n/D10WebDesignNotes.zip>

Day 19 Part 1

BAE311 Plant Engineering (Mechanical)

Day 19 Part 1-BAE311(3).mp4 (168.92MB)

[http://www.filefactory.com/file/1xxq46up129b/n/Day_19_Part_1-BAE311\(3\).mp4](http://www.filefactory.com/file/1xxq46up129b/n/Day_19_Part_1-BAE311(3).mp4)

Day 19 Part 1-BAE311(5).mp4 (105.77MB)

[http://www.filefactory.com/file/23g70z0v9y9/n/Day_19_Part_1-BAE311\(5\).mp4](http://www.filefactory.com/file/23g70z0v9y9/n/Day_19_Part_1-BAE311(5).mp4)

Day 19 Part 1-BAE311(1).mp4 (199.04MB)

[http://www.filefactory.com/file/31nmvhp0qi37/n/Day_19_Part_1-BAE311\(1\).mp4](http://www.filefactory.com/file/31nmvhp0qi37/n/Day_19_Part_1-BAE311(1).mp4)

Day 19 Part 1-BAE311(4).mp4 (161.93MB)

[http://www.filefactory.com/file/3j29axv8sgu7/n/Day_19_Part_1-BAE311\(4\).mp4](http://www.filefactory.com/file/3j29axv8sgu7/n/Day_19_Part_1-BAE311(4).mp4)

Plant_Engineering_Handbook.pdf (15.13MB)

http://www.filefactory.com/file/67h0wc02cahl/n/Plant_Engineering_Handbook.pdf

Day 19 Part 1-BAE311(2).mp4 (4.35MB)

[http://www.filefactory.com/file/q7a6p5opnrr/n/Day_19_Part_1-BAE311\(2\).mp4](http://www.filefactory.com/file/q7a6p5opnrr/n/Day_19_Part_1-BAE311(2).mp4)

Day 19 Part 2

BAE511 Air-conditioning & Refrigeration Part 1 (Mechanical)

Day 19 Part 2-BAE511(1).mp4 (255.99MB)

[http://www.filefactory.com/file/1xv7sniwht11/n/Day_19_Part_2-BAE511\(1\).mp4](http://www.filefactory.com/file/1xv7sniwht11/n/Day_19_Part_2-BAE511(1).mp4)

Day 19 Part 2-BAE511(1)_temp_140906056842840.mp4 (207.53MB)

[http://www.filefactory.com/file/7ilvryh0337n/n/Day_19_Part_2-BAE511\(1\)_temp_140906056842840.mp4](http://www.filefactory.com/file/7ilvryh0337n/n/Day_19_Part_2-BAE511(1)_temp_140906056842840.mp4)

Refrigeration and Air Conditioning.pdf (4.4MB)

http://www.filefactory.com/file/rhm971s6gkn/n/Refrigeration_and_Air_Conditioning.pdf

Day 19 Part 2-BAE511(2).mp4 (166.68MB)

[http://www.filefactory.com/file/xugjc1e9d31/n/Day_19_Part_2-BAE511\(2\).mp4](http://www.filefactory.com/file/xugjc1e9d31/n/Day_19_Part_2-BAE511(2).mp4)

Day 19 Part 3

ICT 407/Mgt 308 Artificial Intelligence

Day 19 Part 3-ICT407-Mgt308(1).mp4 (166.93MB)

[http://www.filefactory.com/file/144uf0gn4erx/n/Day_19_Part_3-ICT407-Mgt308\(1\).mp4](http://www.filefactory.com/file/144uf0gn4erx/n/Day_19_Part_3-ICT407-Mgt308(1).mp4)

Day 19 Part 3-ICT407-Mgt308(2).mp4 (84.7MB)

[http://www.filefactory.com/file/2vrwhg7bmldr/n/Day_19_Part_3-ICT407-Mgt308\(2\).mp4](http://www.filefactory.com/file/2vrwhg7bmldr/n/Day_19_Part_3-ICT407-Mgt308(2).mp4)

artificial-intelligence-agent-behaviour-i.pdf (8.14MB)

<http://www.filefactory.com/file/i37x90fm7gv/n/artificial-intelligence-agent-behaviour-i.pdf>

Day 20Part 1

BAE 604 Telecommunication Engineering

(Electrical) (B App Sc –IT)

BAE 607 Radio Wave Propagation & Microwave Techniques

Day 20 Part 1-BAE604(4).mp4 (0.15MB)

[http://www.filefactory.com/file/15rjhf5zikln/n/Day_20_Part_1-BAE604\(4\).mp4](http://www.filefactory.com/file/15rjhf5zikln/n/Day_20_Part_1-BAE604(4).mp4)

Telecommunications Engineering - 3rd Edition.pdf (28.59MB)

http://www.filefactory.com/file/1jroigxx8qeh/n/Telecommunications_Engineering_-_3rd_Edition.pdf

Day 20 Part 1-BAE604(2).mp4 (156.6MB)

[http://www.filefactory.com/file/39bequod74b/n/Day_20_Part_1-BAE604\(2\).mp4](http://www.filefactory.com/file/39bequod74b/n/Day_20_Part_1-BAE604(2).mp4)

Day 20 Part 1-BAE604(1).mp4 (113.9MB)

[http://www.filefactory.com/file/3y4z029wy341/n/Day_20_Part_1-BAE604\(1\).mp4](http://www.filefactory.com/file/3y4z029wy341/n/Day_20_Part_1-BAE604(1).mp4)

Day 20 Part 1-BAE604(3).mp4 (3.8MB)

[http://www.filefactory.com/file/4v7sl19p7k5x/n/Day_20_Part_1-BAE604\(3\).mp4](http://www.filefactory.com/file/4v7sl19p7k5x/n/Day_20_Part_1-BAE604(3).mp4)

Day 20 Part 2

BAE614 Machine Design (Mechanical)

Day 20 Part 2-BAE614(3).mp4 (107.37MB)

[http://www.filefactory.com/file/6ijeyalfv0qr/n/Day_20_Part_2-BAE614\(3\).mp4](http://www.filefactory.com/file/6ijeyalfv0qr/n/Day_20_Part_2-BAE614(3).mp4)

Day 20 Part 2-BAE614(4).mp4 (12.51MB)

[http://www.filefactory.com/file/2c242a5t70sp/n/Day_20_Part_2-BAE614\(4\).mp4](http://www.filefactory.com/file/2c242a5t70sp/n/Day_20_Part_2-BAE614(4).mp4)

BAE614Part3.pdf (59.54MB)

<http://www.filefactory.com/file/3lohme1j32h3/n/BAE614Part3.pdf>

Day 20 Part 2-BAE614(2).mp4 (7.46MB)

[http://www.filefactory.com/file/39wb1efzqlm7/n/Day_20_Part_2-BAE614\(2\).mp4](http://www.filefactory.com/file/39wb1efzqlm7/n/Day_20_Part_2-BAE614(2).mp4)

Day 20 Part 2-BAE614(1).mp4 (29.33MB)

[http://www.filefactory.com/file/19e41qqadm9l/n/Day_20_Part_2-BAE614\(1\).mp4](http://www.filefactory.com/file/19e41qqadm9l/n/Day_20_Part_2-BAE614(1).mp4)

BAE614Part2.pdf (55.41MB)

<http://www.filefactory.com/file/660j1idu7m6d/n/BAE614Part2.pdf>

BAE614Part1.pdf (53.24MB)

<http://www.filefactory.com/file/2xr0ooyi8whh/n/BAE614Part1.pdf>

Day 20 Part 3

Mgt 301 Electronics Business

Day 20 Part 3-Mgt301(2).mp4 (101.79MB)

[http://www.filefactory.com/file/1v4quhhhaj/n/Day_20_Part_3-Mgt301\(2\).mp4](http://www.filefactory.com/file/1v4quhhhaj/n/Day_20_Part_3-Mgt301(2).mp4)

Day 20 Part 3-Mgt301(4).mp4 (37.08MB)

[http://www.filefactory.com/file/3vp6tza4i0wn/n/Day_20_Part_3-Mgt301\(4\).mp4](http://www.filefactory.com/file/3vp6tza4i0wn/n/Day_20_Part_3-Mgt301(4).mp4)

Day 20 Part 3-Mgt301(1).mp4 (82.05MB)

[http://www.filefactory.com/file/4c0j61x5zjib/n/Day_20_Part_3-Mgt301\(1\).mp4](http://www.filefactory.com/file/4c0j61x5zjib/n/Day_20_Part_3-Mgt301(1).mp4)

Day 20 Part 3-Mgt301(5).mp4 (5.27MB)

[http://www.filefactory.com/file/60k4qpb9nn81/n/Day_20_Part_3-Mgt301\(5\).mp4](http://www.filefactory.com/file/60k4qpb9nn81/n/Day_20_Part_3-Mgt301(5).mp4)

Day 20 Part 3-Mgt301(6).mp4 (68.12MB)

[http://www.filefactory.com/file/649rbuopuz0f/n/Day_20_Part_3-Mgt301\(6\).mp4](http://www.filefactory.com/file/649rbuopuz0f/n/Day_20_Part_3-Mgt301(6).mp4)

Day 20 Part 3-Mgt301(7).mp4 (30.9MB)

[http://www.filefactory.com/file/6cesbxo5i2g7/n/Day_20_Part_3-Mgt301\(7\).mp4](http://www.filefactory.com/file/6cesbxo5i2g7/n/Day_20_Part_3-Mgt301(7).mp4)

Mgt 301 Electronics Business.zip (28.86MB)

http://www.filefactory.com/file/6y2wzneck0s5/n/Mgt_301_Electronics_Business.zip

Day 20 Part 3-Mgt301(3).mp4 (30.72MB)

[http://www.filefactory.com/file/whw5ilcd2qd/n/Day_20_Part_3-Mgt301\(3\).mp4](http://www.filefactory.com/file/whw5ilcd2qd/n/Day_20_Part_3-Mgt301(3).mp4)

Day 21Part 1

BAE422 Estimating (Civil)

Estimating.pdf (3.03MB)

<http://www.filefactory.com/file/19v79o7dluj5/n/Estimating.pdf>

Day 21 Part 1-BAE422(2).mp4 (30.15MB)

[http://www.filefactory.com/file/2fp3rcqsesp1/n/Day_21_Part_1-BAE422\(2\).mp4](http://www.filefactory.com/file/2fp3rcqsesp1/n/Day_21_Part_1-BAE422(2).mp4)

Day 21 Part 1-BAE422(1).mp4 (119.64MB)

[http://www.filefactory.com/file/6t3f8q55x4td/n/Day_21_Part_1-BAE422\(1\).mp4](http://www.filefactory.com/file/6t3f8q55x4td/n/Day_21_Part_1-BAE422(1).mp4)

Day 21 Part 2

BAE 603 Software Engineering (Electrical)

Day 21 Part 2-BAE603+ICT105-106 (2).mp4 (25.25MB)

[http://www.filefactory.com/file/12arhw16m0z3/n/Day_21_Part_2-BAE603+ICT105-106_\(2\).mp4](http://www.filefactory.com/file/12arhw16m0z3/n/Day_21_Part_2-BAE603+ICT105-106_(2).mp4)

Day 21 Part 2-BAE603+ICT105-106 (3).mp4 (124.82MB)

[http://www.filefactory.com/file/19gkqp0u1t6n/n/Day_21_Part_2-BAE603+ICT105-106_\(3\).mp4](http://www.filefactory.com/file/19gkqp0u1t6n/n/Day_21_Part_2-BAE603+ICT105-106_(3).mp4)

BAE603-ICT 105+106 Wk 3.zip (0.57MB)

http://www.filefactory.com/file/1b4f4z50c41j/n/BAE603-ICT_105+106_Wk_3.zip

Day 21 Part 2-BAE603+ICT105-106 (2).mp4 (25.25MB)

[http://www.filefactory.com/file/22jeiztim17/n/Day_21_Part_2-BAE603+ICT105-106_\(2\).mp4](http://www.filefactory.com/file/22jeiztim17/n/Day_21_Part_2-BAE603+ICT105-106_(2).mp4)

Day 21 Part 2-BAE603+ICT105-106 (4).mp4 (43.68MB)

[http://www.filefactory.com/file/31ohncuh0ugd/n/Day_21_Part_2-BAE603+ICT105-106_\(4\).mp4](http://www.filefactory.com/file/31ohncuh0ugd/n/Day_21_Part_2-BAE603+ICT105-106_(4).mp4)

Day 21 Part 2-BAE603+ICT105-106 (1).mp4 (113.76MB)

[http://www.filefactory.com/file/5zd515i9funr/n/Day_21_Part_2-BAE603+ICT105-106_\(1\).mp4](http://www.filefactory.com/file/5zd515i9funr/n/Day_21_Part_2-BAE603+ICT105-106_(1).mp4)

BAE603-ICT 105+106 Wk 2.zip (7.13MB)

http://www.filefactory.com/file/72fsu5z4a3ql/n/BAE603-ICT_105+106_Wk_2.zip

BAE603-ICT 105+106 Wk 1.zip (9.88MB)

http://www.filefactory.com/file/79j3xmvctmf9/n/BAE603-ICT_105+106_Wk_1.zip

Day 21 Part 3

Mgt 302 Information Security

Day 21Part 3 Mgt302 (3).mp4 (55.87MB)

[http://www.filefactory.com/file/384pc9qu40c3/n/Day_21Part_3_Mgt302_\(3\).mp4](http://www.filefactory.com/file/384pc9qu40c3/n/Day_21Part_3_Mgt302_(3).mp4)

Mgt302(1).pdf (1.03MB)

[http://www.filefactory.com/file/390ehhld4qp/n/Mgt302\(1\).pdf](http://www.filefactory.com/file/390ehhld4qp/n/Mgt302(1).pdf)

Day 21Part 3 Mgt302 (4).mp4 (56.31MB)

[http://www.filefactory.com/file/3m230burgudt/n/Day_21Part_3_Mgt302_\(4\).mp4](http://www.filefactory.com/file/3m230burgudt/n/Day_21Part_3_Mgt302_(4).mp4)

Mgt302(2).pdf (0.39MB)

[http://www.filefactory.com/file/42k42gebwvqj/n/Mgt302\(2\).pdf](http://www.filefactory.com/file/42k42gebwvqj/n/Mgt302(2).pdf)

Day 21Part 3 Mgt302 (1).mp4 (94.23MB)

[http://www.filefactory.com/file/5j8wynxbwm89/n/Day_21Part_3_Mgt302_\(1\).mp4](http://www.filefactory.com/file/5j8wynxbwm89/n/Day_21Part_3_Mgt302_(1).mp4)

Mgt302(3).pdf (1.89MB)

[http://www.filefactory.com/file/6e8tb3bn4nof/n/Mgt302\(3\).pdf](http://www.filefactory.com/file/6e8tb3bn4nof/n/Mgt302(3).pdf)

Information_Security.zip (7.2MB)

http://www.filefactory.com/file/6f3tpp05z9vx/n/Information_Security.zip

Day 21Part 3 Mgt302 (2).mp4 (75.41MB)

[http://www.filefactory.com/file/q2a0ncnpy7t/n/Day_21Part_3_Mgt302_\(2\).mp4](http://www.filefactory.com/file/q2a0ncnpy7t/n/Day_21Part_3_Mgt302_(2).mp4)

Day 22 Part 1

BAE522 Rock Mechanics (Civil)

Soil & Rock Mechanic.pdf (10.97MB)

http://www.filefactory.com/file/3pwc dhxzjo0x/n/Soil_&_Rock_Mechanic.pdf

Day 22 Part 1-BAE522(1).mp4 (60.77MB)

[http://www.filefactory.com/file/30nre1nutxx/n/Day_22_Part_1-BAE522\(1\).mp4](http://www.filefactory.com/file/30nre1nutxx/n/Day_22_Part_1-BAE522(1).mp4)

Day 22 Part 1-BAE522(3).mp4 (74.29MB)

[http://www.filefactory.com/file/3t6w4njmk3kz/n/Day_22_Part_1-BAE522\(3\).mp4](http://www.filefactory.com/file/3t6w4njmk3kz/n/Day_22_Part_1-BAE522(3).mp4)

Day 22 Part 1-BAE522(2).mp4 (22.83MB)

[http://www.filefactory.com/file/48u6s2nx46on/n/Day_22_Part_1-BAE522\(2\).mp4](http://www.filefactory.com/file/48u6s2nx46on/n/Day_22_Part_1-BAE522(2).mp4)

Day 22 Part 1-BAE522(5).mp4 (44.51MB)

[http://www.filefactory.com/file/4q9t6n6dunmf/n/Day_22_Part_1-BAE522\(5\).mp4](http://www.filefactory.com/file/4q9t6n6dunmf/n/Day_22_Part_1-BAE522(5).mp4)

Day 22 Part 1-BAE522(4).mp4 (18.69MB)

[http://www.filefactory.com/file/7k6s5svxddl/n/Day_22_Part_1-BAE522\(4\).mp4](http://www.filefactory.com/file/7k6s5svxddl/n/Day_22_Part_1-BAE522(4).mp4)

Day 22 Part 2

BAE623 Surveying & Traffic Engineering (Civil)

VIDEO FILES

Day 22 Part 2-BAE623A(1).mp4 (206.76MB)

[http://www.filefactory.com/file/msn8ikwqlhv/n/Day_22_Part_2-BAE623A\(1\).mp4](http://www.filefactory.com/file/msn8ikwqlhv/n/Day_22_Part_2-BAE623A(1).mp4)

Day 22 Part 2-BAE623A(2).mp4 (241.04MB)

[http://www.filefactory.com/file/3g13yy1mrdlv/n/Day_22_Part_2-BAE623A\(2\).mp4](http://www.filefactory.com/file/3g13yy1mrdlv/n/Day_22_Part_2-BAE623A(2).mp4)

Day 22 Part 2-BAE623B

<http://www.filefactory.com/file/7h8wz6g2rn3p/Day%2022%20Part%202-BAE623A%283%29.mp4>

<http://www.filefactory.com/file/4wwiwhqp8nd1/Day%2022%20Part%202-BAE623B%281%29.mp4>

<http://www.filefactory.com/file/5jz6vnll5i11/Day%2022%20Part%202-BAE623B%282%29.mp4>

<http://www.filefactory.com/file/6ftozmbtgku9/Day%2022%20Part%202-BAE623B%283%29.mp4>

<http://www.filefactory.com/file/4fp4u7ezu40x/Day%2022%20Part%202-BAE623B%284%29.mp4>

Written References

Surveying

<http://www.filefactory.com/file/1s4z073zdxit/Surveying.pdf>

Traffic & Highway Engineering

<http://www.filefactory.com/file/29fd990pk4kf/Traffic%20%26amp%3B%20Highway%20Engineering.pdf>

Transport Planning & Traffic Engineering

<http://www.filefactory.com/file/18b4on4ct9b5/Transport%20Planning%20%26amp%3B%20Traffic%20Engineering.pdf>

Day 22 Part 3

Mgt 303 Management Information System

VIDEO FILES

<http://www.filefactory.com/file/1keogwjmspw3/Day%2022%20Part%203-Mgt%20303.mp4>

Written References

Management Information System

<http://www.filefactory.com/file/331v34mf2f4x/Mgt%20303%20MIS.pdf>

<http://www.filefactory.com/file/7dl9zwmidi0b/Mgt%20303%20MIS.ppt>

<http://www.filefactory.com/file/44u1le4v1em5/Mgt%20303%20MISa.pdf>

Day 23Part 1

BAE 601 Computer Programming (Electrical+ Mechanical)

Written References

Introduction to programming & C Language

<http://www.filefactory.com/file/33ifz8nn61bz/c-1-introduction-to-programming-and-the-c-language.pdf>

Object oriented programming using C #

<http://www.filefactory.com/file/75ti91xsu0e7/object-oriented-programming-using-c-sharp.pdf>

VIDEO FILES

<http://www.filefactory.com/file/xnw3blrqmzx/Day%2023%20Part%201-BAE601%281%29.mp4>

<http://www.filefactory.com/file/6y8xz70ffggl/Day%2023%20Part%201-BAE601%282%29.mp4>

<http://www.filefactory.com/file/3fp84zt8r51l/Day%2023%20Part%201-BAE601%283%29.mp4>

<http://www.filefactory.com/file/4ymouy7cme6r/Day%2023%20Part%201-BAE601%284%29.mp4>

Day 23 Part 2

BAE621 Structural Engineering (Civil)

VIDEO FILES

<http://www.filefactory.com/file/71fx3sq1hvp9/Day%2023%20Part%202-BAE621%281%29.mp4>

<http://www.filefactory.com/file/7g5vz747rkbl/Day%2023%20Part%202-BAE621%282%29.mp4>

<http://www.filefactory.com/file/2mq6vvrkymrd/Day%2023%20Part%202-BAE621%283%29.mp4>

<http://www.filefactory.com/file/3xqie1zvnwbj/Day%2023%20Part%202-BAE621%284%29.mp4>

Written References

Theory of Structure

<http://www.filefactory.com/file/52fn70u1lkql/Theory%20of%20Structure.pdf>

Day 23 Part 3

Mgt 304 Electronics Commerce

VIDEO FILES

<http://www.filefactory.com/file/1gk3hsv8lxwv/Day%2023%20Part%203-Mgt304%281%29.mp4>

<http://www.filefactory.com/file/4b7nm1cq8mir/Day%2023%20Part%203-Mgt304%282%29.mp4>

<http://www.filefactory.com/file/2jwzt3ke08zj/Day%2023%20Part%203-Mgt304%283%29.mp4>

<http://www.filefactory.com/file/5jt4q1wby3st/Day%2023%20Part%203-Mgt304%284%29.mp4>

Written References

Mgt 304

<http://www.filefactory.com/file/50jukfrv9jpv/Mgt304%2810%29.pdf>

<http://www.filefactory.com/file/1k4mbrq12u7/Mgt304%2811%29.pdf>

<http://www.filefactory.com/file/4fsm0sji8me7/Mgt304%2812%29.pdf>

<http://www.filefactory.com/file/2ktbh77f417v/Mgt304%2813%29.pdf>

<http://www.filefactory.com/file/3jkb6x1f9zpt/Mgt304%2814%29.pdf>

<http://www.filefactory.com/file/2e6qu4kchlkt/Mgt304%289%29.pdf>

Day 24Part 1

BAE 601 Computer Programming (Electrical+ Mechanical)

BAE 504 Power System Analysis

Written References

Introduction to programming & C language

<http://www.filefactory.com/file/2f4mrnhniw5n/c-1-introduction-to-programming-and-the-c-language.pdf>

VIDEO FILES

<http://www.filefactory.com/file/454nd34qqem7/Day%2024%20Part%201-BAE601%284%29.mp4>

<http://www.filefactory.com/file/5901505u95b1/Day%2024%20Part%201-BAE601%281%29.mp4>

<http://www.filefactory.com/file/1mnj1lr4611/Day%2024%20Part%201-BAE601%282%29.mp4>

<http://www.filefactory.com/file/6fmoyscbj4l5/Day%2024%20Part%201-BAE601%283%29.mp4>

<http://www.filefactory.com/file/59wjj17v6mvt/object-oriented-programming-using-c-sharp.pdf>

Day 24 Part 2

BAE621 Structural Engineering (Civil)

VIDEO FILES

<http://www.filefactory.com/file/61yx4hm3es7h/Day%2024%20Part%202-BAE621%28B%29%281%29.mp4>

<http://www.filefactory.com/file/1zh2oxil8s7h/Day%2024%20Part%202-BAE621%28B%29%282%29.mp4>

<http://www.filefactory.com/file/1nt8yjp9yt5/Day%2024%20Part%202-BAE621%28B%29%283%29.mp4>

<http://www.filefactory.com/file/679kdp5xuoft/Day%2024%20Part%202-BAE621%28B%29%284%29.mp4>

<http://www.filefactory.com/file/74bi9pa9op6n/Day%202024%20Part%202-BAE621%28B%29%285%29.mp4>

<http://www.filefactory.com/file/6kzk9n9ogy0f/Day%202024%20Part%202-BAE621%28B%29%286%29.mp4>

<http://www.filefactory.com/file/6pjnrhh89qv/Day%202024%20Part%202-BAE621%28B%29%287%29.mp4>

<http://www.filefactory.com/file/ld2jdmt8wd/Day%202024%20Part%202-BAE621%28B%29%288%29.mp4>

<http://www.filefactory.com/file/q4zy0wkd949/Day%202024%20Part%202-BAE621%28B%29%289%29.mp4>

Written References

Structural Engineering

<http://www.filefactory.com/file/2mk98ngi4str/Handbook%20of%20Structural%20Engineering.pdf>

Day 24 Part 3

Mgt 305 Quantitative Methods for Management

Written References

Business Research Methods

<http://www.filefactory.com/file/43klxkssx82b/BusinessResearchMethod.pdf>

Final Presentation

<http://www.filefactory.com/file/3p3y2inhbypv/Final%20Presentation.ppt>

Quantitative Methods for Management

http://www.filefactory.com/file/2aj8qcsilmu5/Quantitative_Methods_for_Management.zip

VIDEO FILES

<http://www.filefactory.com/file/74yw158w4zut/Day%2024%20Part%203-Mgt%20305%281%29.mp4>

<http://www.filefactory.com/file/1o0banhxys9v/Day%2024%20Part%203-Mgt%20305%282%29.mp4>

Day 25Part 1

BAE 602 Computer Network (Electrical)

Written References

<http://www.filefactory.com/file/4cc4c8hefqen/Computer%20Network%20Power%20Point%20Lectures.zip>

VIDEO FILES

<http://www.filefactory.com/file/4e06n4zltutl/Day%2025%20Part%201-BAE602%281%29.mp4>

<http://www.filefactory.com/file/2yb3xx2dum9t/Day%2025%20Part%201-BAE602%282%29.mp4>

<http://www.filefactory.com/file/38zq1umhqgfr/Day%2025%20Part%201-BAE602%283%29.mp4>

<http://www.filefactory.com/file/41nbt87f2e2f/Day%2025%20Part%201-BAE602%284%29.mp4>

<http://www.filefactory.com/file/5lx1m3taem1z/Day%2025%20Part%201-BAE602%285%29.mp4>

<http://www.filefactory.com/file/ua78at1j75/Day%2025%20Part%201-BAE602%286%29.mp4>

<http://www.filefactory.com/file/3uqchuhve8xz/Day%2025%20Part%201-BAE602%287%29.mp4>

<http://www.filefactory.com/file/6hrtw8d664lh/Networking%20Lesson%20Power%20points.zip>

Day 25Part 2

BAE424 Reinforced Concrete (Civil)

VIDEO FILES

<http://www.filefactory.com/file/5kfeuk1jw2hl/Day%2025%20Part%202-BAE424%281%29.mp4>

<http://www.filefactory.com/file/1su1thvloh87/Day%2025%20Part%202-BAE424%282%29.mp4>

<http://www.filefactory.com/file/3ynug35fz03j/Day%2025%20Part%202-BAE424%283%29.mp4>

Written References

Reinforced Concrete Analysis & Design

<http://www.filefactory.com/file/71ihwm82o84n/Reinforced%20concrete%20analysis%20and%20design.pdf>

Day 25 Part 3

Mgt 306 Human Resources Management

VIDEO FILES

<http://www.filefactory.com/file/1m0pmfotldiv/Day%2025%20Part%203-Mgt306%281%29.mp4>

<http://www.filefactory.com/file/o8z39ryjvwj/Day%2025%20Part%203-Mgt306%282%29.mp4>

<http://www.filefactory.com/file/2gf1hyvj6g5/Day%2025%20Part%203-Mgt306%283%29.mp4>

<http://www.filefactory.com/file/vdolhxu9eoz/Day%2025%20Part%203-Mgt306%284%29.mp4>

Written References

Mgt 305

<http://www.filefactory.com/file/i0z11zo6ibr/Mgt305%281%29.pdf>

<http://www.filefactory.com/file/2phd2s6xqt7n/Mgt305%282%29.pdf>

<http://www.filefactory.com/file/5om66qnbaux/Mgt305%283%29.pdf>

<http://www.filefactory.com/file/6b8oxkb78qhf/Mgt305%284%29.pdf>

<http://www.filefactory.com/file/4xi0u3ul3kzi/Mgt305%285%29.pdf>

<http://www.filefactory.com/file/6kazz4scrkbn/Mgt305%286%29.pdf>

<http://www.filefactory.com/file/3qc2uibf1kvr/Mgt305%287%29.pdf>

<http://www.filefactory.com/file/2d47tob9fgnn/Mgt305%288%29.pdf>

Day 26Part 1

BAE 501 Advanced Power Systems & Power Transmission Networks (Electrical)

BAE314 Mechanical Power Generation (Mechanical)

VIDEO FILES

<http://www.filefactory.com/file/4c6di9ozqidn/Day%2026%20Part%201-BAE501%281%29.mp4>

<http://www.filefactory.com/file/5xz6odozqhmf/Day%2026%20Part%201-BAE501%282%29.mp4>

<http://www.filefactory.com/file/6h3z5oi741sd/Day%2026%20Part%201-BAE501%283%29.mp4>

Written References

Power System Technology

<http://www.filefactory.com/file/2xuc57olnjp/EE%20302%20Power%20System%20Technology.pdf>

Power Generation System

<http://www.filefactory.com/file/1g8rn3y5iuwt/EE%20512%20Electrical%20Power%20Generation%20System.pdf>

EE512 Power System

<http://www.filefactory.com/file/1s2i0qu5uywf/EE%20512%20Power%20System%20.pdf>

Lectures

<http://www.filefactory.com/file/28x7lg9punh/lecture1.pdf>

http://www.filefactory.com/file/70rmzco26f9/Lecture_2.pdf

http://www.filefactory.com/file/7g34mf8p6d5r/Lecture_3.pdf

Optimization

<http://www.filefactory.com/file/5955elz7y6lj/Optimization.pdf>

Day 26Part 2

BAE 506 Power System Stability & Protection (Electrical)

BAE 505 Power System Optimization

VIDEO FILES

<http://www.filefactory.com/file/4d983zr28dkt/Day%2026%20Part%202-BAE506%281%29.mp4>

<http://www.filefactory.com/file/3xdfxwre9f1v/Day%2026%20Part%202-BAE506%282%29.mp4>

<http://www.filefactory.com/file/40l983qcp3up/Day%2026%20Part%202-BAE506%283%29.mp4>

<http://www.filefactory.com/file/7722j3vpcwsn/Day%2026%20Part%202-BAE506%284%29.mp4>

<http://www.filefactory.com/file/4ygxyv4y4snl/Day%2026%20Part%202-BAE506%285%29.mp4>

<http://www.filefactory.com/file/1jwdlhqf1gv/Day%2026%20Part%202-BAE506%286%29.mp4>

Written References

Protection

<http://www.filefactory.com/file/22au1qy05h95/Protection.pdf>

Stability Analysis

<http://www.filefactory.com/file/35zcg07ksw8z/Stability%20Analysis.pdf>

Transient Stability

<http://www.filefactory.com/file/57kmoahm0kef/Transient%20Stability.pdf>

Day 26 Part 3

Mgt 307 Marketing Management

VIDEO FILES

<http://www.filefactory.com/file/76und2q16g0b/Day%2026%20Part%202-BAE506%286%29.mp4>

Written References

<http://www.filefactory.com/file/3igeiy4ciamf/Mgt%20307.doc>

Day 27Part 1

BAE 407 Advanced Electro-magnetics Field & Materials

VIDEO FILES

<http://www.filefactory.com/file/2bz6ysb0pk8b/Day%2027%20Part%201-BAE%20407%281%29.mp4>

<http://www.filefactory.com/file/6pd9v94velh1/Day%2027%20Part%201-BAE%20407%282%29.mp4>

<http://www.filefactory.com/file/5kyvtm4a1xhf/Day%2027%20Part%201-BAE%20407%283%29.mp4>

Day 27Partt2

BAE 507 Electro-mechanical Energy Conversion

VIDEO FILES

<http://www.filefactory.com/file/6h2ano89txj1/Day%2027%20Part%202-BAE%20507%281%29.mp4>

<http://www.filefactory.com/file/4z2lb9haz42b/Day%2027%20Part%202-BAE%20507%282%29.mp4>

<http://www.filefactory.com/file/5dqh2mmk0lif/Day%2027%20Part%202-BAE%20507%283%29.mp4>

Written References

Lectures

<http://www.filefactory.com/file/51997mwou2zz/lecture1.pdf>

<http://www.filefactory.com/file/4wsaoletjcmv/lecture10.pdf>

<http://www.filefactory.com/file/6pc1hl1xzj3d/lecture12.pdf>

<http://www.filefactory.com/file/8zp5b1mx4rz/lecture2.pdf>

<http://www.filefactory.com/file/6c8p79t416hh/lecture21.pdf>

<http://www.filefactory.com/file/4s6kwugvbkml/lecture22.pdf>

Lecture 23

<http://www.filefactory.com/file/3aaqmiyensy9/lecture23%5B1%5D.pdf>

Day 28 Part 1

BAE 504 Power System Analysis

VIDEO FILES

<http://www.filefactory.com/file/6537sau8c089/Day%2028%20BAE%20504%20Part%201%281%29.mp4>

<http://www.filefactory.com/file/6m4u3na288zz/Day%2028%20BAE%20504%20Part%201%282%29.mp4>

<http://www.filefactory.com/file/481wh533xc7b/Day%2028%20BAE%20504%20Part%201%283%29.mp4>

<http://www.filefactory.com/file/2uyupxxuwacf/Day%2028%20BAE%20504%20Part%201%284%29.mp4>

<http://www.filefactory.com/file/5zjdqp92xi5v/Day%2028%20BAE%20504%20Part%201%285%29.mp4>

<http://www.filefactory.com/file/4sjwlrldqjh91/Day%2028%20BAE%20504%20Part%201%286%29.mp4>

Written References

<http://www.filefactory.com/file/6cmpocrdit0n/lecture11.pdf>

<http://www.filefactory.com/file/b6is1bslfhp/lecture3.pdf>

<http://www.filefactory.com/file/6hsszmrhn9sb/lecture4.pdf>

<http://www.filefactory.com/file/3uncdrhrlvf/lecture5.pdf>

<http://www.filefactory.com/file/6aqkruw5f0md/lecture6.pdf>

Day 28 Part 2

BAE 504 Power System Analysis

VIDEO FILES

<http://www.filefactory.com/file/6n5x59ak4rqn/Day%2028%20BAE504%20Part%202%281%29.mp4>

<http://www.filefactory.com/file/1qggl2l9k2b1/Day%2028%20BAE504%20Part%202%282%29.mp4>

<http://www.filefactory.com/file/1l27ivunzwnn/Day%2028%20BAE504%20Part%202%283%29.mp4>

<http://www.filefactory.com/file/47m7vpqyyz6z/Day%2028%20BAE504%20Part%202%284%29.mp4>

Written References

<http://www.filefactory.com/file/7elzhi2flp/lecture13.pdf>

<http://www.filefactory.com/file/bs1yvi4s5fv/lecture14.pdf>

<http://www.filefactory.com/file/1s1slqx9cywl/lecture16.pdf>

<http://www.filefactory.com/file/18mloxr88mn/lecture17.pdf>

<http://www.filefactory.com/file/62w1j2t15nkx/lecture18.pdf>

<http://www.filefactory.com/file/5pgry0tjvbmh/lecture19.pdf>

<http://www.filefactory.com/file/3ofoxxsqrxmn/lecture20.pdf>

<http://www.filefactory.com/file/1heyyoqr4dc5/lecture21.pdf>

<http://www.filefactory.com/file/t34ut8b25h3/lecture22.pdf>

<http://www.filefactory.com/file/z3k1mfwrz33/lecture23%5B1%5D.pdf>

Day 29

BAE 505 Power System Optimization

Day 30

BAE 502 Linear System

VIDEO FILES

<http://www.filefactory.com/file/e974dm09hav/Day%2030-BAE502%281%29.mp4>

<http://www.filefactory.com/file/3o2iag2wom0d/Day%2030-BAE502%282%29.mp4>

Written References

EE601 Feedback & Control System

<http://www.filefactory.com/file/5fa87a0txm93/EE%20601%20Feedback%20and%20Control%20System.pdf>

Day 31

BAE 503 Control System

VIDEO FILES

<http://www.filefactory.com/file/3m9z0x2r4gel/Day%2031-BAE502%2B503.mp4>

Written References

EE601 Feedback & Control System

<http://www.filefactory.com/file/5fa87a0txm93/EE%20601%20Feedback%20and%20Control%20System.pdf>

Day 32

BAE 607 Radio Wave Propagation & Microwave Techniques

VIDEO FILES

<http://www.filefactory.com/file/46gt40sievpz/P9060001.mp4>

<http://www.filefactory.com/file/66e4oxpdtabv/P9060002.mp4>

<http://www.filefactory.com/file/29qvaaluff1/P9060003.mp4>

<http://www.filefactory.com/file/235jb41fa5kl/P9060004.mp4>

<http://www.filefactory.com/file/62s3mo5b4ppb/P9060005.mp4>

<http://www.filefactory.com/file/3ge2ne9tot3p/P9060006.mp4>

<http://www.filefactory.com/file/3rhj20jgpzoi/P9060007.mp4>

Written References

Propagation

<http://www.filefactory.com/file/3zznd43pi9qh/1propagation%5B1%5D.pdf>

Chapter 5

<http://www.filefactory.com/file/1thcf9mqtznx/chap5.ppt>

Chapter 5-1

<http://www.filefactory.com/file/3hdlwfg9m27t/CHAP5%5B1%5D.pdf>

Chapter 3

<http://www.filefactory.com/file/26wiabzrhs1j/Chapt-03.ppt>

ECE5014 Microwave

http://www.filefactory.com/file/tf6tz28tdfz/ECE5014_Microwav.ppt

Lecture 6

<http://www.filefactory.com/file/2u5y136j0uh9/Lecture6.ppt>

Lesson 7 Propagation

<http://www.filefactory.com/file/480g35hjqna5/Lesson-7%20Propagation%201010.ppt>

