

**Name of the Teacher: Dr Parmila**  
**Class B.Com. 6<sup>th</sup> Semester**  
**Subject: Cost Accounting**

<b>January 1, 2018 to January 6, 2018 (Week 1)</b>	
Jan 1, Monday	An Introduction, meaning & characteristics of process costing
Jan 2, Tuesday	Uses, problems of process costing
Jan 3, Wednesday	Preparation of process accounts
Jan 4, Thursday	Practical problems of process accounts without process loss, Practical problems of treatment of normal wastage
Jan 5, Friday	Holiday
Jan 6, Saturday	Practical problems of treatment of abnormal wastage
<b>January 8, 2018 to January 13, 2018 (Week 2)</b>	
Jan 8, Monday	Process accounts with abnormal wastage and abnormal gain related practical problems
Jan 9, Tuesday	Process accounts having opening and closing stock related problems
Jan 10, Wednesday	Theory of joint products and by-products
Jan 11, Thursday	Methods of apportionment of joint costs
Jan 12, Friday	Methods of apportionment of joint costs
Jan 13, Saturday	Doubt class
<b>January 15, 2018 to January 20, 2018 (Week 3)</b>	
Jan 15, Monday	Cost determination of by-products and related practical
Jan 16, Tuesday	Cost determination of by-products and related practical
Jan 17, Wednesday	Process costing in oil industry
Jan 18, Thursday	Practical problems
Jan 19, Friday	Inter-process profit
Jan 20, Saturday	Revision of related chapters
<b>January 22, 2018 to January 27, 2018 (Week 4)</b>	
Jan 22, Monday	Holiday (Basant Panchami)
Jan 23, Tuesday	Computation of unrealized profit included in the closing stock of the process and accounting treatment
Jan 24, Wednesday	Holiday (Sir Chhotu Ram Jayanti)
Jan 25, Thursday	Introduction, specimen of contract accounts
Jan 26, Friday	Holiday (Republic Day)
Jan 27, Saturday	Explanation of various items shown in debit and credit side of contract account
<b>January 29, 2018 to February 3, 2018 (Week 5)</b>	
Jan 29, Monday	Treatment of plant in contract account
Jan 30, Tuesday	Explanation of work in progress and contract price

Jan 31, Wednesday	Determination of profit and loss on contract
Feb 1, Thursday	Illustrations related to contract costing method
Feb 2, Friday	Illustrations related to contract costing method
Feb 3, Saturday	Illustrations related to contract costing method
<b>February 5, 2018 to February 10, 2018 (Week 6)</b>	
Feb 5, Monday	Illustrations related to contract costing method
Feb 6, Tuesday	Illustrations related to contract costing method
Feb 7, Wednesday	Illustrations related to incomplete contract near completion & escalation
clause	
Feb 8, Thursday	Assignment and test
Feb 9, Friday	Cost-plus contract and illustrations
Feb 10, Saturday	Holiday (Maharshi Dayanand Saraswati Jayanti)
<b>February 12, 2018 to February 17, 2018 (Week 7)</b>	
Feb 12, Monday	Theory of job costing
Feb 13, Tuesday	Holiday (Maha Shivratri)
Feb 14, Wednesday	Illustrations related to job costing
Feb 15, Thursday	Illustrations related to batch costing
Feb 16, Friday	Doubt class
Feb 17, Saturday	Introduction, difference in budget, budgeting and budgetary control
<b>February 19, 2018 to February 24, 2018 (Week 8)</b>	
Feb 19, Monday	Objectives of budgeting and budgetary control
Feb 20, Tuesday	Discussion on Types of Budget
Feb 21, Wednesday	Advantages and limitation of budgeting
Feb 22, Thursday	Theory of types of budget
Feb 23, Friday	Theory of types of budget
Feb 24, Saturday	Essentials of an effective budgetary system
<b>February 26, 2018 to March 3, 2018 (Week 9)</b>	
Feb 26, Monday	Illustrations related to sales budget
Feb 27, Tuesday	Illustrations related to production budget
Feb 28, Wednesday	<b><i>Vacation</i></b>
Mar 1, Thursday	
Mar 2, Friday	
Mar 3, Saturday	
<b>March 5, 2018 to March 10, 2018 (Week 10)</b>	
Mar 5, Monday	Illustrations related to raw material budget
Mar 6, Tuesday	Illustrations related to labour and overhead budget
Mar 7, Wednesday	Illustrations related to cash budget
Mar 8, Thursday	Illustrations related to a fixed and flexible budget
Mar 9, Friday	Illustrations related to a fixed and flexible budget
Mar 10, Saturday	Graphical representation of fixed and

	variable expenses
<b>March 12, 2018 to March 17, 2018 (Week 11)</b>	
Mar 12, Monday	Zero base budgeting
Mar 13, Tuesday	Performance budgeting
Mar 14, Wednesday	Responsibility accounting
Mar 15, Thursday	Responsibility accounting
Mar 16, Friday	Practical problems
Mar 17, Saturday	Variance analysis – introduction and classification
<b>March 19, 2018 to March 24, 2018 (Week 12)</b>	
Mar 19, Monday	Importance of variance analysis
Mar 20, Tuesday	Causes of variance analysis,
Mar 21, Wednesday	Introduction of Material Cost Variances
Mar 22, Thursday	Computation of material cost variance
Mar 23, Friday	Holiday (Shaheedi Diwas)
Mar 24, Saturday	Practical problems
<b>March 26, 2018 to March 31, 2018 (Week 13)</b>	
Mar 26, Monday	Computation of labour cost variance
Mar 27, Tuesday	Practical problems of labour cost variance
Mar 28, Wednesday	Practical problems of labour cost variance
Mar 29, Thursday	Holiday (Mahavir Jayanti)
Mar 30, Friday	Doubt class
Mar 31, Saturday	Assignment and test
<b>April 2, 2018 to April 7, 2018 (Week 14)</b>	
Apr 2, Monday	Introduction of absorption costing
Apr 3, Tuesday	Absorption costing & Practical Problems
Apr 4, Wednesday	Introduction & Calculation of Marginal costing
Apr 5, Thursday	Determination of profit under Marginal Costing
Apr 6, Friday	Difference between Absorption Costing and Marginal Costing
Apr 7, Saturday	Calculation of profit in marginal costing and Absorption costing
<b>April 9, 2018 to April 14, 2018 (Week 15)</b>	
Apr 9, Monday	As a tool for decision making Application of marginal and differential costing - Make or buy decision
Apr 10, Tuesday	Application of marginal and differential costing - Pricing decision
Apr 11, Wednesday	Application of marginal and differential costing - Exploring a new market, Shutdown decision
Apr 12, Thursday	Introduction of Cost-Volume-Profit analysis (Break-even point)
Apr 13, Friday	<b>Holiday (Vaisakhi)</b>
Apr 14, Saturday	<b>Holiday (Dr. B. R. Ambedkar's</b>

	<b>Jayanti)</b>
<b>April 16, 2018 to April 21, 2018 (Week 16)</b>	
Apr 16, Monday	Computation of break-even point
Apr 17, Tuesday	Computation of break-even point
Apr 18, Wednesday	Holiday (Lord Parshu Ram Jayanti)
Apr 19, Thursday	Margin of Safety
Apr 20, Friday	Effect of change in fixed and variable cost on B.E.P & Sales
Apr 21, Saturday	Doubt class
<b>April 23, 2018 to April 28, 2018 (Week 17)</b>	
Apr 23, Monday	Revision of syllabus
Apr 24, Tuesday	Revision of syllabus
Apr 25, Wednesday	Revision of syllabus
Apr 26, Thursday	Revision of syllabus
Apr 27, Friday	Revision of syllabus
Apr 28, Saturday	Revision of syllabus
<b>April 30, 2018 to May 5, 2018 (Week 18)</b>	
Apr 30, Monday	Holiday

## Lesson Plan

**Name of the Teacher**      **Dr Parmila**

**Class**                              **BCom 6 th Sem**

**Name of Subject**              **Taxation Law**

<b>Jan 1, 2018 to Jan 6, 2018 (Week 1), chapter: chapter: Computation of total income of individual</b>	
Jan 1, Monday	Revision of Salary head
Jan 2, Tuesday	a revision of income from house property
Jan 3, Wednesday	an overview of business and profession
Jan 4, Thursday	Revision regarding Income from capital gains
Jan 5, Friday	an overview of income from other sources
Jan 6, Saturday	overview of clubbing of income and set off of losses
<b>Jan 8, 2018 to Jan 13, 2018 (Week 2)</b>	
Jan 8, Monday	overview of deductions
Jan 9, Tuesday	computation of total income
Jan 10, Wednesday	Discussion of numerical problems
Jan 11, Thursday	Do
Jan 12, Friday	Do
Jan 13, Saturday	Do
<b>Jan 15, 2018 to Jan 20, 2018 (Week 3) chapter: Rebates and reliefs &amp; chapter: assessment of individual</b>	
Jan 15, Monday	Revision
Jan 16, Tuesday	Rebate
Jan 17, Wednesday	Do
Jan 18, Thursday	Individual and special tax rates
Jan 19, Friday	A M T
Jan 20, Saturday	Taxation procedure and problems
<b>Jan 22, 2018 to Jan 27, 2018 (Week 4)</b>	
Jan 22, Monday	<b>Holiday (BasantPanchami)</b>
Jan 23, Tuesday	Numerical Problems
Jan 24, Wednesday	<b>Holiday (Sir Chhotu Ram Jayanti)</b>
Jan 25, Thursday	Numerical Problem
Jan 26, Friday	<b>Holiday (Republic Day)</b>
Jan 27, Saturday	Revision
<b>Jan 29, 2018 to Feb 3, 2018 (Week 5), chapter: assessment of HUF</b>	
Jan 29, Monday	Test

Jan 30, Tuesday	Introduction of tax rates
Jan 31, Wednesday	partition of HUF, problems
Feb 1, Thursday	Discussion about problems
Feb 2, Friday	Do
Feb 3, Saturday	Do
<b>Feb 5, 2018 to Feb 10, 2018 (Week 6) chapter: assessment of firms</b>	
Feb 5, Monday	taxation of firm
Feb 6, Tuesday	remuneration of partners
Feb 7, Wednesday	numerical problems
Feb 8, Thursday	numerical problems
Feb 9, Friday	numerical problems
Feb 10, Saturday	<b>Holiday (Maharshi Dayanand Saraswati Jayanti)</b>
<b>Feb 12, 2018 to Feb 17, 2018 (Week 7)</b>	
Feb 12, Monday	Reconstitution and dissolution of firm
Feb 13, Tuesday	<b>Holiday (MahaShivratri)</b>
Feb 14, Wednesday	numerical problems
Feb 15, Thursday	Do
Feb 16, Friday	Revision
Feb 17, Saturday	Test
<b>Feb 19, 2018 to Feb 24, 2018 (Week 8), chapter: taxation of AOP</b>	
Feb 19, Monday	taxation provisions
Feb 20, Tuesday	numerical problems
Feb 21, Wednesday	Do
Feb 22, Thursday	Do
Feb 23, Friday	assignment: calculation of tax from salary statements
Feb 24, Saturday	Test: Assessment of Individual, HUF, Firm, AOP
<b>Feb 26, 2018 to Mar 3, 2018 (Week 9) Chapter: filing of return</b>	
Feb 26, Monday	Filing of return
Feb 27, Tuesday	Manners of furnishing return, e-filing
Feb 28, Wednesday	<b>Vacation</b>
Mar 1, Thursday	
Mar 2, Friday	
Mar 3, Saturday	
<b>Mar 5, 2018 to Mar 10, 2018 (Week 10) chapter: assessment procedure</b>	
Mar 5, Monday	demonstration of e-filing, TDS return
Mar 6, Tuesday	filing of revised, belated return, exemption from filing of return
Mar 7, Wednesday	PAN
Mar 8, Thursday	Self assessment, regular assessment

Mar 9, Friday	re-assessment
Mar 10, Saturday	Rectification of mistakes
<b>Mar 12, 2018 to Mar 17, 2018 (Week 11) chapter: income tax authorities</b>	
Mar 12, Monday	CBDT and other authorities
Mar 13, Tuesday	Do
Mar 14, Wednesday	Do
Mar 15, Thursday	Do
Mar 16, Friday	Assignment /test/revision
Mar 17, Saturday	Test
<b>Mar 19, 2018 to Mar 24, 2018 (Week 12) chapter : TDS</b>	
Mar 19, Monday	Introduction of TDS
Mar 20, Tuesday	TDS on various incomes
Mar 21, Wednesday	Do
Mar 22, Thursday	Do
Mar 23, Friday	<b>Holiday (ShaheediDiwas)</b>
Mar 24, Saturday	Important provisions regarding TDS
<b>Mar 26, 2018 to Mar 31, 2018 (Week 13)</b>	
Mar 26, Monday	numerical problems
Mar 27, Tuesday	Tax collection at source
Mar 28, Wednesday	Revision
Mar 29, Thursday	<b>Holiday (MahavirJayanti)</b>
Mar 30, Friday	test
Mar 31, Saturday	computation of advance tax
<b>Apr 2, 2018 to Apr 7, 2018 (Week 14) chapter: Advance Tax</b>	
Apr 2, Monday	numerical problems
Apr 3, Tuesday	Default in paying advance tax
Apr 4, Wednesday	recovery of tax
Apr 5, Thursday	refund of tax
Apr 6, Friday	numerical problems
Apr 7, Saturday	Do
<b>Apr 9, 2018 to Apr 14, 2018 (Week 15) chapter: Appeals</b>	
Apr 9, Monday	Appeals to commissioner (appeals)
Apr 10, Tuesday	Appellate Tribunal
Apr 11, Wednesday	Appeal to High/Supreme court
Apr 12, Thursday	Revision by principal commissioner/commissioner
Apr 13, Friday	<b>Holiday (Vaisakhi)</b>
Apr 14, Saturday	<b>Holiday (Dr. B. R. Ambedkar's Jayanti)</b>
<b>Apr 16, 2018 to Apr 21, 2018 (Week 16)</b>	





**Lesson Plan: 18 Weeks (from January 2018 to April 2018)****Name of Assistant Professor: Dr. Parmila****Class and Semester- B.Com 4<sup>th</sup> Semester**

<b>Subject: Business Statistics</b>	
Week 1, January 1 to January 7	
Day 1, January 1	Meaning and definition of Index Numbers
Day 2, January 2	Types and uses of Index Numbers
Day 3, January 3	Concept of price relatives and weights
Day 4, January 4	Construction method of price indices : Simple aggregate method and Simple average of price relative Method
Day 5, January 5	Holiday
Day 6, January 6	Numerical problems
Week 2, January 8 to January 14	
Day 1, January 8	Method of Construction of weighted index numbers
Day 2, January 9	Conti... Of previous topic
Day 3, January 10	Numerical problems
Day 4, January 11	Doubt class
Day 5, January 12	Test of adequacy
Day 6, January 13	Numerical problems
Week 3, January 15 to January 21	
Day 1, January 15	Construction method of quantity indices
Day 2, January 16	Numerical problems
Day 3, January 17	Doubt class
Day 4, January 18	Concept of Chain base index number
Day 5, January 19	Numerical problems
Day 6, January 20	Base shifting
Week 4, January 22 to January 28	
Day 1, January 22	Holiday
Day 2, January 23	Numerical problems
Day 3, January 24	
Day 4, January 25	Splicing
Day 5, January 26	Holiday
Day 6, January 27	Numerical problems
Week 5, January 29 to February 4	
Day 1, January 29	Deflating
Day 2, January 30	Numerical problems
Day 3, January 31	Holiday
Day 4, February 1	Problems in constructing index numbers
Day 5, February 2	Consumer price index
Day 6, February 3	Numerical problems
Week 6, February 5 to February 11	
Day 1, February 5	Doubt class
Day 2, February 6	Assignment/test/presentation
Day 3, February 7	Concept of Analysis of Time Series
Day 4, February 8	Causes of Variations in time series data; Components of a time
Day 5, February 9	Decomposition- Additive and Multiplicative models;

Day 6, February 10 Holiday		
Week 7, February 12 to February 18		
Day 1, February 12	Numerical problems	
Day 2, February 13 Holiday		
Day 3, February 14	Moving averages method	
Day 4, February 15	Numerical problems	
Day 5, February 16	method of least squares (Including linear second degree, Parabolic and Exponential trend)	
Day 6, February 17	Numerical problems	
Week 8 February 19 to February 25		
Day 1, February 19	Numerical problems	
Day 2, February 20	Doubt class	
Day 3, February 21	Computation of seasonal indices by simple averages	
Day 4, February 22	Numerical problems	
Day 5, February 23	Ratio to Trend,	
Day 6, February 24	Numerical problems	
Week 9, February 26 to March 4		
Day 1, February 26	Ratio to moving average	
Day 2, February 27	Numerical problems	
Day 3, February 28	Holiday	
Day 4, March 1	Holiday	
Day 5, March 2	Holiday	
Day 6, March 3	Holiday	
Week 10, March 5 to March 11		
Day 1, March 5	Link relative methods.	
Day 2, March 6	Numerical problems	
Day 3, March 7	Doubt class	
Day 4, March 8	Assignment /test	
Day 5, March 9	Concept of Probability and Approaches to defining probability	
Day 6, March 10	Addition laws of probability	
Week 11, March 12 to March 18		
Day 1, March 12	Numerical problems	
Day 2, March 13	Multiplication laws of probability	
Day 3, March 14	Numerical problems	
Day 4, March 15	Addition and Multiplication laws of probability	
Day 5, March 16	Numerical problems	
Day 6, March 17	Numerical problems	
Week 12, March 19 to March 25		
Day 1, March 19	Doubt class	
Day 2, March 20	Concept of Conditional probability	
Day 3, March 21	Numerical problems of previous topic	
Day 4, March 22	Numerical problems of previous topic	
Day 5, March 23	Holiday	

Day 6, March 24	Baye's Theorem
Week 13, March 26 to April 1	
Day 1, March 26	Numerical problems of previous topic
Day 2, March 27	Doubt class
Day 3, March 28	Concept of Probability Distribution
Day 4, March 29 Holiday	
Day 5, March 30	Concept and Properties of binomial Distribution
Day 6, March 31	Continue topic with illustrations
Week 14, April 2 to April 8	
Day 1, April 2	Continue topic with illustrations
Day 2, April 3	Continue topic with illustrations
Day 3, April 4	Numerical problems
Day 4, April 5	Doubt class
Day 5, April 6	Concept and Properties of Poisson Distribution
Day 6, April 7	Continue previous topic with illustrations
Week 15, April 9 to April 15	
Day 1, April 9	Continue topic with illustrations
Day 2, April 10	Numerical problems
Day 3, April 11	Doubt class
Day 4, April 12	Concept and Properties of Normal Distribution
Day 5, April 13 holiday	
Day 6, April 14 Holiday	
Week 16, April 16 to April 22	
Day 1, April 16	Continue topic with illustrations
Day 2, April 17	Numerical problems of area method
Day 3, April 18 Holiday	
Day 4, April 19	Numerical problems of ordinate method
Day 5, April 20	Doubt Class
Day 6, April 21	Assignment and test
Week 17 April 23 to April 29	
Day 1, April 23	Revision of syllabus
Day 2, April 24	Revision of syllabus
Day 3, April 25	Revision of syllabus
Day 4, April 26	Revision of syllabus
Day 5, April 27	Revision of syllabus
Day 6, April 28	Revision of syllabus

**Lesson Plan: 18Weeks (from January 2018 to April 2018)**

**Name of Assistant Professor: Dr. Parmila**

**Class and Semester- B.Com 2<sup>nd</sup> Semester**

<b>Subject: Business Management</b>	
Week 1, January 1 to January 7	
Day 1, January 1	Meaning and definition of staffing
Day 2, January 2	Characteristics of staffing
Day 3, January 3	Importance and scope of staffing
Day 4, January 4	Determining the requirement of man power
Day 5, January 5	Holiday
Day 6, January 6	Meaning and characteristics of recruitment
Week 2, January 8 to January 14	
Day 1, January 8	Process of recruitment
Day 2, January 9	Sources of recruitment of employees
Day 3, January 10	Merit and demerit of internal sources
Day 4, January 11	Merit and demerit of external sources
Day 5, January 12	Meaning and characteristics of selection
Day 6, January 13	Selection process
Week 3, January 15 to January 21	
Day 1, January 15	Selection test
Day 2, January 16	Meaning and characteristics of training
Day 3, January 17	Difference between training and development
Day 4, January 18	Difference between training and education
Day 5, January 19	Importance of training to the enterprise
Day 6, January 20	Importance of training to the employees
Week 4, January 22 to January 28	
Day 1, January 22	Holiday
Day 2, January 23	Method of training –on the job training
Day 3, January 24	
Day 4, January 25	Method of training –off the job training
Day 5, January 26	Holiday
Day 6, January 27	Principle of training
Week 5, January 29 to February 4	
Day 1, January 29	Meaning and characteristics of the motivation
Day 2, January 30	Importance of motivation
Day 3, January 31	Holiday
Day 4, February 1	Process of motivation
Day 5, February 2	Traditional Theories of motivation
Day 6, February 3	Modern theories of motivation –maslow need , herzberg's theory
Week 6, February 5 to February 11	
Day 1, February 5	Modern theories of motivation – MC Gregor's X and Y , Herzberg's Z theory

Day 2, February 6	Techniques of motivation –
Day 3, February 7	Financial and non-financial motivators
Day 4, February 8	Problems of motivation
Day 5, February 9	Essential of a successful motivational system
Day 6, February 10 Holiday	
Week 7, February 12 to February 18	
Day 1, February 12	Meaning and characteristics of leadership
Day 2, February 13 Holiday	
Day 3, February 14	Importance of leadership
Day 4, February 15	Function of leadership
Day 5, February 16	Qualities of good leadership
Day 6, February 17	Trait theory and situation theory of leadership
Week 8 February 19 to February 25	
Day 1, February 19	The follower and behavioural theory
Day 2, February 20	Group approach, X and Y and path goal theory of leadership
Day 3, February 21	Motivation Leadership styles
Day 4, February 22	Power based leadership styles
Day 5, February 23	Result base leadership styles
Day 6, February 24	Difference between autocratic, democratic and free rein styles
Week 9, February 26 to March 4	
Day 1, February 26	Determinant of leadership style
Day 2, February 27	Leadership as a continuum
Day 3, February 28 Holiday	
Day 4, March 1 Holiday	
Day 5, March 2 Holiday	
Day 6, March 3 Holiday	
Week 10, March 5 to March 11	
Day 1, March 5	Management system of likert
Day 2, March 6	Meaning and characteristics of Communication
Day 3, March 7	Process of Communication
Day 4, March 8	Importance of Communication
Day 5, March 9	Formal Communication: meaning, type and network
Day 6, March 10	Informal Communication and grapevine network
Week 11, March 12 to March 18	
Day 1, March 12	Difference between formal and informal Communication
Day 2, March 13	Media of Communication
Day 3, March 14	Barriers of Communication
Day 4, March 15	Steps to overcome barriers of Communication

Day 5, March 16	Principles of effective Communication
Day 6, March 17	Meaning and characteristics of controlling
Week 12, March 19 to March 25	
Day 1, March 19	Objective of controlling
Day 2, March 20	Importance of controlling
Day 3, March 21	Process of controlling
Day 4, March 22	Limitation of controlling
Day 5, March 23	Holiday
Day 6, March 24	Principles of controlling
Week 13, March 26 to April 1	
Day 1, March 26	Scope of controlling
Day 2, March 27	Relationship between planning and controlling
Day 3, March 28	Controlling and other function of management
Day 4, March 29	Holiday
Day 5, March 30	Meaning and characteristics of budgetary control
Day 6, March 31	Principles of budgetary control system
Week 14, April 2 to April 8	
Day 1, April 2	Advantages and disadvantages of budgetary control
Day 2, April 3	Process of budgetary control
Day 3, April 4	B.E.P analysis and statistical data
Day 4, April 5	Special reports , internal audit and personal observation
Day 5, April 6	Modern control techniques: ZBB, responsibility accounting
Day 6, April 7	Management Audit, MIS
Week 15, April 9 to April 15	
Day 1, April 9	PERT and CPM
Day 2, April 10	Meaning and nature of management of change
Day 3, April 11	Causes of change
Day 4, April 12	Type of change relating to work and organisation
Day 5, April 13	Process of planned change
Day 6, April 14	Holiday
Week 16, April 16 to April 22	
Day 1, April 16	Type of change agent
Day 2, April 17	Causes of resistance of change: Individual factors
Day 3, April 18	Holiday
Day 4, April 19	Causes of resistance of change: organizational factors

Day 5, April 20	Overcoming resistance to change
Day 6, April 21	Emerging horizons of management in changing environment
Week 17 April 23 to April 29	
Day 1, April 23	Assignment and test
Day 2, April 24	Revision
Day 3, April 25	Revision
Day 4, April 26	Revision
Day 5, April 27	Revision
Day 6, April 28	Revision