



# St. Edmund's College

NAAC Accredited B++

Affiliated to North Eastern Hill University

Recognized by the University Grant Commission under 2 (f) and 12 (B) of the UGC Act 1956

Awarded STAR STATUS COLLEGE (DBT, Govt. of India)



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## 1.3.2 - Number of courses that include experiential learning through project work/field work/internship during the year - 08

### 1. BSC (CHEMISTRY)

Programme	BSc	Paper No	CHEM H
Subject	Chemistry	Code	604
Course	Dissertation	Marks	25

#### Curriculum

**STRUCTURE & MARKS DISTRIBUTION FOR  
THE NEW B.Sc. PROGRAMME IN CHEMISTRY (NEHU)  
(ONLY CHEMISTRY PAPERS MENTIONED)**

<b>First Semester</b>	<b>Total: 100 Marks</b>
Chem EH 101: <i>Part A</i> Theory (Inorganic-I, Organic-I & Physical-I)	- 75 marks
<i>Part B</i> Practical (Organic LC-I)	- 25 marks
Chem H 101: Practical (Organic LC -I)	- 25 marks
(Chem EH 101 is both <i>Honours</i> and <i>Elective</i> : Chem H 101 is purely <i>Honours</i> )	
<b>Second Semester</b>	<b>Total: 100 Marks</b>
Chem EH 201: <i>Part A</i> Theory (Inorganic-II, Organic-II & Physical-II)	- 75 marks
<i>Part B</i> Practical (Physical LC-I)	- 25 marks
<b>Third Semester</b>	<b>Total: 100 Marks</b>
Chem EH 301: <i>Part A</i> Theory (Inorganic-III, Organic-III & Physical-III)	- 75 marks
<i>Part B</i> Practical (Inorganic LC-I)	- 25 marks
<b>Fourth Semester</b>	<b>Total: 100 Marks</b>
Chem EH 401: <i>Part A</i> Theory (Inorganic-IV, Organic-IV & Physical-IV)	- 75 marks
<i>Part B</i> Practical (Inorganic LC-II)	- 25 marks
<b>Fifth Semester</b>	<b>Total: 200 Marks</b>
Chem H 501: Inorganic Chemistry-V	- 50 marks
Chem H 502: Organic Chemistry-V	- 50 marks
Chem H 503: Physical Chemistry-V	- 50 marks
Chem H 504: <i>Part A</i> Practical (Organic LC-II)	- 25 marks
<i>Part B</i> Practical (Physical LC-II)	- 25 marks
<b>Total: 50 marks</b>	
<b>Sixth Semester</b>	<b>Total: 200 Marks</b>
Chem H 601: Inorganic Chemistry-VI	- 50 marks
Chem H 602: Organic Chemistry-VI	- 50 marks
Chem H 603: Physical Chemistry-VI	- 50 marks
Chem H 604: <i>Part A</i> Practical (Inorganic LC-III)	- 25 marks
<i>Part B</i> Dissertation	- 25 marks
<b>Total: 50 marks</b>	

Note. H stands for Honours alone; E stands for Elective alone; EH stands for both Elective and Honours. The above assignments of Course Numbers (e.g. Chem EH 201) is only tentative.

\*\*\* Internal Marks Distribution ( Test 10 marks + Assignments 9 marks)

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## Syllabus

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### Chem H 604 PART B: Dissertation

25 Marks

The Dissertation shall be conducted internally by the Department of Chemistry of the respective colleges. The dissertation shall be conducted formally latest by the second week of March of each year. The Report for the dissertation shall be checked by the external examiner coming for Part A of Chem H 604 before sending the final marks to the exam department.

The Topic of the dissertation shall be decided by the Department and informed to the student at least 30 (thirty) days ahead of the exact date of the dissertation. Each student shall choose a topic in consultation with the Department. The topics must be from any of the subjects of contemporary interest in Chemistry. Students must submit a Write-up of the dissertation. Marks distribution shall be as follows:

1. Write-up and content : 7 marks
  2. Presentation : 12 marks
  3. Questions/Answers : 6 marks
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## 2. BSC (COMPUTER SCIENCE)

Programme  
Subject  
Course

BSc  
Computer Science  
Project

Paper No  
Code  
Marks

Project  
CS601P  
50

### Curriculum

#### CS601P: Project

##### Objective

The objective of the project is to consolidate the concepts and practices that were learned during the course and to serve as a record of competence. It should enable a student to apply concretely in a small package the concepts gained from Software Engineering.

##### Outline of the Course

Minimum Hours	Marks		
	External	Internal	Total
75	37.5	12.5	50

##### Guidelines

- » **Overview:** The project will be carried out over a duration of three months, involving minimum 100 hours for General students and minimum 180 hours for Honours students. Every student should do a project individually and not in a group. The selected project can be either of type Model 1 or Model 2 described below.
- » **Platform:** The project can be in any platform e.g., DOS, WINDOWS, UNIX, LINUX, Mac OS, etc.
- » **Language and package:** The project can be done using any language or package learned within or outside the course such as C, C++, Java, VB, C#, Director, tcl, VC++, Visual FoxPro, Flash, etc.
- » **Venue:** The project can be done in the College itself or in a reputed organization.
- » **Guides:** Internal Guides from within the college should be assigned to each student. If the project is to be done in a reputed organization, an External Guide from that organization is also required as Co-Guide, and the qualification of the External Guide should not be less than that of the Internal Guide.
- » **Monitoring of Projects:** The progress of the project should be monitored through seminars, and each of the seminars should be evaluated, a record of which should be maintained. Every student will have to maintain a log book where the coding of the project is kept. This will have to be periodically signed by the internal guide. The number of seminars should not be less than three (e.g. Analysis, Design, Implementation).
- » **Final Examination:** For the final external evaluation a brief summary of the project should be submitted to the university at least one week prior to the date of the examination for the benefit of the external examiner(s).

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## Syllabus

### Types of Project

#### Model 1

1. The topic for the project can be any subsystem of a system software or tool or any scientific or a fairly complex algorithmic situation.
2. The aim of this type is to highlight the abilities of algorithmic formulation, program and data flow representation, modular programming or object oriented programming, optimized code preparation, systematic documentation and other associated aspects of software engineering.
3. The assessment would be through the Project Report, Viva and the following criteria for this model:
  - » Programming style, structured design, minimum coupling and high cohesion, abstraction, encapsulation, inheritance and polymorphism, as relevant.
  - » Good commenting and annotating of the code and flow of representation, such that meaningful code, with good readability and ease of maintenance, results.
  - » Design specifications, depicting the method adopted and giving a simple data dictionary for each data, to cover name, type and validity aspects.

*B.Sc (Computer Science) Syllabus 2015*

*North Eastern Hill University*

- » Test case samples, enough in number, to adequately cover the possible chances of common errors

#### Model 2

1. This model can be of a typical business application. The aim of this type is to highlight the stages involved in a typical business oriented project development, though on a miniature scale, in a real or simulated environment. The appropriate use of DBMS/RDBMS towards any business application, along with adequate system analysis and structured design and development of specific tools/products, would be the underlying activity in preparing this project.
2. The emphasis should be on selecting a system/subsystem that shows the DBMS/ RDBMS and System Analysis aspects to a greater degree. Any small and simple business system may be selected, although candidates are advised to use their knowledge and creativity, to select typical and intelligent applications, rather than run-of-the-mill themes, such as simple Pay roll calculation or Issue-Return portion of an inventory scheme. The Evaluation stage would give due weightage for theme selection, problem analysis, fact finding techniques and initial design, which is as close to real-life business situations as possible.
3. The code can be generated out of 4 GL Interface, like Screen Builder and Report Generator, Application Generator/Program Code Generators, or can be totally hand-coded or a combination of both. The documentation need not contain the code generated by these applications, but only that written by the candidate.
4. The assessment would be through the Project Report, Viva and the following criteria for this model:
  - » Requirements leading to the project, those which were the result of System Analysis
  - » The design aspect of DBMS/RDBMS oriented documentation which describes the structure and organization of the database, well annotated source code, supplemental documentation, which can serve as Data Analysis and Data Flow description
  - » A simple Data Dictionary of the elements which form the structure
  - » Details about I/O Screens and facilities for on-screen querying, print oriented Reports and built in house-keeping routines which help disk management and file integrity, are to be included to the extent possible.
  - » Details of Acceptance Tests which, should be in adequate number and should include error messages

#### Content of the Project Report

1. Acknowledgement
2. Certificate, stating it to be a bonafide work of the student, and that it has not been submitted for any other examination, and counter-signed by the project guide(s).
3. Synopsis of the project
4. Description of the existing system
5. Proposed system
6. User requirements
7. Hardware and software requirements
8. Costs and benefits estimation
9. Gantt Chart (Project Control)
10. System Flow Charts, Algorithms
11. DFD, Decision Tables, Decision Trees
12. Data Dictionary
13. Module Design
14. Database Design
15. File Description

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*North Eastern Hill University*

16. Source Code
17. Input and Output Screen Design
18. Testing used and Test Results
19. Need for review : deficiencies and future enhancements
20. User/Operational Manual (including menu design, security aspects, access rights, backup, controls etc.)

### Data Dictionary

1. This should give a catalogue of the data elements used in the system/subsystem developed.
2. The following are the details required. Write NA where NOT applicable
  - » Data Name
  - » Aliases, if any
  - » Length (size)
  - » Type (Numeric, alpha, binary, etc)
  - » Validity criterion (Minimum, maximum, etc)
  - » Default value, if any
  - » Whether related to other data items
  - » Where used in the program: Reference to data structure/file/procedures/modules

### User Manual

It may include chapters like the ones suggested below:

- » Installation
- » Hardware requirements
- » System requirements
- » Installation procedure, including security aspects like password, protection, backups, controls, etc
- » Menu choices and their actions - screen formats
- » Error messages
- » Output
- » A Sample test case

### Viva-Voce

The viva-voce will be conducted by external examiner(s) appointed by the University and internal examiner(s) from the College. Other members of the faculty and students may be present. It will be of duration of about 15 to 20 minutes. The analysis, design aspects and quality of implementation of the project would be the main subject matter for the viva. However the general proficiency of the candidate in the selected software platform should also be tested.

### Distribution of Marks

Sl. No	Criteria	Marks
1.	Analysis	7.5
2.	Design	7.5
3.	Implementation	7.5
4.	Project Report	7.5
5.	Viva	7.5
6.	Internal Assessment	12.5
	<b>Total</b>	<b>50</b>





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## 3. BCA (COMPUTER APPLICATIONS)

<b>Programme</b>	BCA	<b>Paper No</b>	
<b>Subject</b>	Computer Application	<b>Code</b>	BCA-603
<b>Course</b>	Project	<b>Marks</b>	100

### Curriculum & Syllabus

*BCA Syllabus 2013*

*North Eastern Hill University*

#### BCA-603: PROJECT

The project work consists of two parts as described hereunder:

##### A. PROJECT REPORT

In the third year, every student will have to submit a Project Report on a problem/topic to be approved by the Department running the programme in the college/institution under the supervision of a core faculty member of the department/any other competent person. At the end of the 2<sup>nd</sup> year coursework, the students are to be advised to prepare a project proposal in consultation with the faculty member(s) for approval by the department of the college/institution where they are pursuing the programme. The concerned department has to allot a faculty member under whose supervision the student has to prepare the project report. The report may be of a research/software design/consultancy type or any other academically/professionally justified one.

The report shall contain the objectives and scope of the study, methodology used, importance of the study, recommendations etc along with flowchart, ER-diagrams, DFDs, source code, relevant charts, diagrams and bibliography etc where applicable.

A certificate of the Supervisor / the Head of the department/ program, certifying the authenticity of the report shall be attached therewith. The student will submit a copy of the report to the Head of the concerned department / programme. The report should be neatly typed in A-4 size paper and soft bound (paperback) with a front page specifying the particulars of the student and the title of the project.

##### B. COMPREHENSIVE VIVA

The comprehensive viva voce is to be scheduled at the end of the third year (at the time of project evaluation) in order to judge the complete personality of the student along with the understanding as well as application of the knowledge gained by the student at the end of the programme. The idea is to see whether the student has been able to comprehend what has been taught during the three-year programme and see their relevance not only in the practical field but also their interrelationship. The student is expected to answer questions raised about concepts taught in the programme.

##### Evaluation

The evaluation of the project report and the comprehensive viva voce will be done by three examiners- two externals to be appointed by the university and the other internal by the college/institution. The average of the two closest marks awarded by the three examiners will be taken into account for the result.

##### Distribution of Marks

##### Project Report & Demonstration

Completion	10 marks
Complexity	15 marks
User Friendliness	10 marks
Domain Knowledge	15 marks
Project Report	10 marks

##### Comprehensive Viva Voce

Subject Knowledge	20 marks
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##### Internal Assessment

20 marks

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## 4. BSC (ENVIRONMENTAL SCIENCES)

Programme  
Subject  
Course

BSc  
Environmental Science  
Project work

Paper No  
Code  
Marks

EVS-614  
25

Curriculum  
& Syllabus

**B. Sc. Three Year Honours Degree Programme in Environmental Science**  
North-Eastern Hill University  
Shillong - 793022

**SYLLABUS**

**B. Sc. (Honours) Environmental Science**

- The course will enable students to have a better understanding of the environment. It will broaden their knowledge in the field of ecology, natural resources and their management, and biodiversity management and conservation. The course also deals with aspects such as pollution and contemporary environmental issues and will equip students with knowledge on such problems.
- The total duration of the B. Sc. (Hon.) Course in Environmental Science shall be of six semesters.
- The basic eligibility criterion for pursuing a B. Sc. Environmental Science is qualifying 10+2 or equivalent examination with Physics, Chemistry, Mathematics and Biology.

Code	Course	Marks
<b>Semester I</b>		
EVS-111	Concepts and Components of Environment	75
EVS-112	Practical	25
<b>Semester II</b>		
EVS-211	Ecology: Population, Community and Ecosystem	75
EVS-212	Practical	25
<b>Semester III</b>		
EVS-311	Environmental Physics and Environmental Chemistry	75
EVS-312	Practical	25
<b>Semester IV</b>		
EVS-411	Natural Resources	75
EVS-412	Practical	25
<b>Semester V</b>		
EVS-511	Environmental Pollution and Contemporary Environmental Issues	75
EVS-512	Practical	25
EVS-513	Tools and Techniques in Environmental Science	75
EVS-514	Practical	25
<b>Semester VI</b>		
EVS-611	Biodiversity Conservation & Environmental Biotechnology	75
EVS-612	Practical	25
EVS-613	Environmental Laws, EIA and Environmental Economics	75
EVS-614	Project Work	25

**Total Theory Marks = 600 + Total Practical Marks=200 TOTAL MARKS=800**

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## 5. BSC (ELECTRONICS)

Programme  
Subject  
Course

BSc  
Electronics  
Project work

Paper No  
Code  
Marks

ELEC 602  
50

Curriculum  
& Syllabus

**SYLLABUS FOR B.Sc ELECTRONICS**  
Course Structure: Semester – Wise distribution  
Total Marks: General-400, Honours-800

**First Semester- Total Marks: 100 ( Marks: 100)**

ELEC 101(T): Semiconductor and PN junction diode, Network theorem, Measuring Instruments, D.C and A.C analysis (Marks 100, Lectures 100)

**Second Semester- Total Marks: 100 (Marks: Theory: 75, Practical: 25)**

ELEC 201(T): Bipolar Transistor, Biasing and Modeling, Transistor Amplifier, and Unipolar devices (Marks 75, Lectures 80)

ELEC 201(P): Practical I (Marks 25)

**Third Semester – Total Marks: 100 (Marks: Theory: 75, Practical: 25)**

ELEC 301(T) Feedback and Oscillator, Multivibrator, Operational amplifier, Logic circuit and fundamentals of digital electronics.

(Marks 75, Lectures 80)

ELEC 301(P): Practical II (Marks 25)

**Fourth Semester – Total Marks: 100 (Marks: Theory: 75, Practical + Project: 20+5)**

ELEC 401(T): Fourier series and Transform, Laplace Transform, Radio wave propagation And Analog communication, IC technology (Marks 75, Lectures 80 )

ELEC 401(P): Practical III (Marks: Practical 20 + Project 5)

**Fifth Semester -Total marks: 200 ( Marks: Theory: 75+75, Practical: 25+25)**

ELEC 501(T): Digital Electronics II (Marks 75, Lectures 80)

ELEC 501(P): Practical IV (Marks: Practical-25)

ELEC 502(T): Optical fiber and Optical Communication, Pulse Modulation, Microwaves, Power Electronics, (Marks 75, Lectures 80)

ELEC 502(P): Practical V (Marks: Practical-25)

**Sixth Semester – Total Marks 200 ( Marks: Theory 100+50, Project- 50)**

ELEC 601(T): Antenna, Transmission line, Waveguides, Control system (Marks 100, Lectures 100)

ELEC 602(T): Vector Analysis, Electro Dynamics, Quantum Mechanics, (Marks 50, Lectures 70))

ELEC 602(P): Project Marks 50

Electronics Honours Students are to submit a project which will be evaluated out of 50 marks in the End semester

## 6. BSc (ZOOLOGY)

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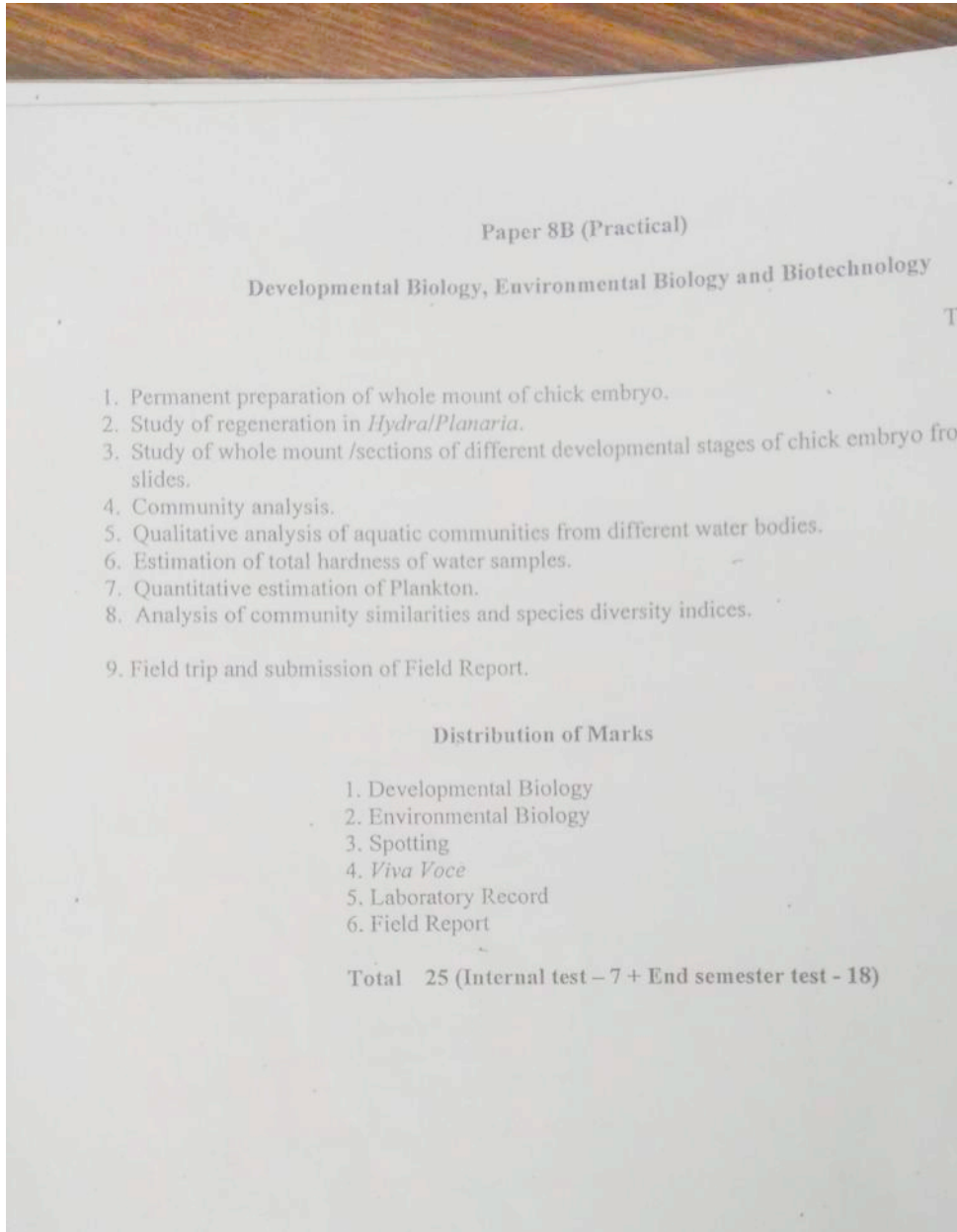
**Programme  
Subject  
Course**

BSc  
Zoology  
Project work

**Paper No  
Code  
Marks**

VIII B  
ZOOH602 (P)  
25

**Curriculum  
& Syllabus**



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## 7. BSW (SOCIAL WORK)

**Programme**  
**Subject**  
**Course**

BSW  
Social Work  
Field Work (I-VI)

**Paper No**  
**Code** 103,203,303,403,503,603  
**Marks** 25 each

### Curriculum

N.E.H.U  
SYLLABUS  
BACHELOR OF SOCIAL WORK (HONOURS)  
BSW (H)

SEME STER	EXISTING SYLLABUS	REVISED SYLLABUS
I	BSW 101 – SOCIAL WORK: AN INTRODUCTION BSW 102 – SOCIOLOGICAL CONCEPTS FOR SOCIAL WORKS BSW103 - FILED WORK	BSW 101 – SOCIAL WORK: AN INTRODUCTION BSW 102 – SOCIOLOGICAL CONCEPTS FOR SOCIAL WORKERS BSW103 - FILED WORK
II	BSW201 – WORKING WITH INDIVIDUALS BSW 202 – HUMAN GROWTH AND PERSONALITY DEVELOPMENT BSW 203 – FIELD WORK	BSW201 – WORKING WITH INDIVIDUALS BSW 202 – BASIC PSYCHOLOGICAL CONCEPT FOR SOCIAL WORKERS BSW 203 – FIELD WORK
III	BSW 301 – WORKING WITH GROUPS BSW 302 – WORKING WITH COMMUNITIES BSW 303 – FIELD WORK	BSW 301 – WORKING WITH GROUPS BSW 302 – CONTEMPORARY SOCIAL ISSUES AND PROBLEMS BSW 303 – FIELD WORK
IV	BSW 401 – MIL / ALT ENGLISH BSW 402 – SOCIAL WELFARE ADMINISTRATION BSW 403 – FIELD WORK	BSW 401 – MIL/ ALT ENGLISH BSW 402 – WORKING WITH COMMUNITIES BSW 403 – FIELD WORK
V	BSW 501 – ENGLISH (B.COM) BSW 502 – SOCIAL WORK RESEARCH BSW 503 – FIELD WORK	BSW 501 – ENGLISH (B.COM) BSW 502 – SOCIAL WELFARE ADMINISTRATION BSW 503 – FIELD WORK
VI	BSW 601 – ENVIRONMENTAL STUDIES BSW 602 – INTEGRATED SOCIAL WORK PRACTICE BSW 603 – FIELD WORK	BSW 601 – ENVIRONMENTAL STUDIES BSW 602 – SOCIAL WORK RESEARCH & STATISTICS BSW 603 – FIELD WORK

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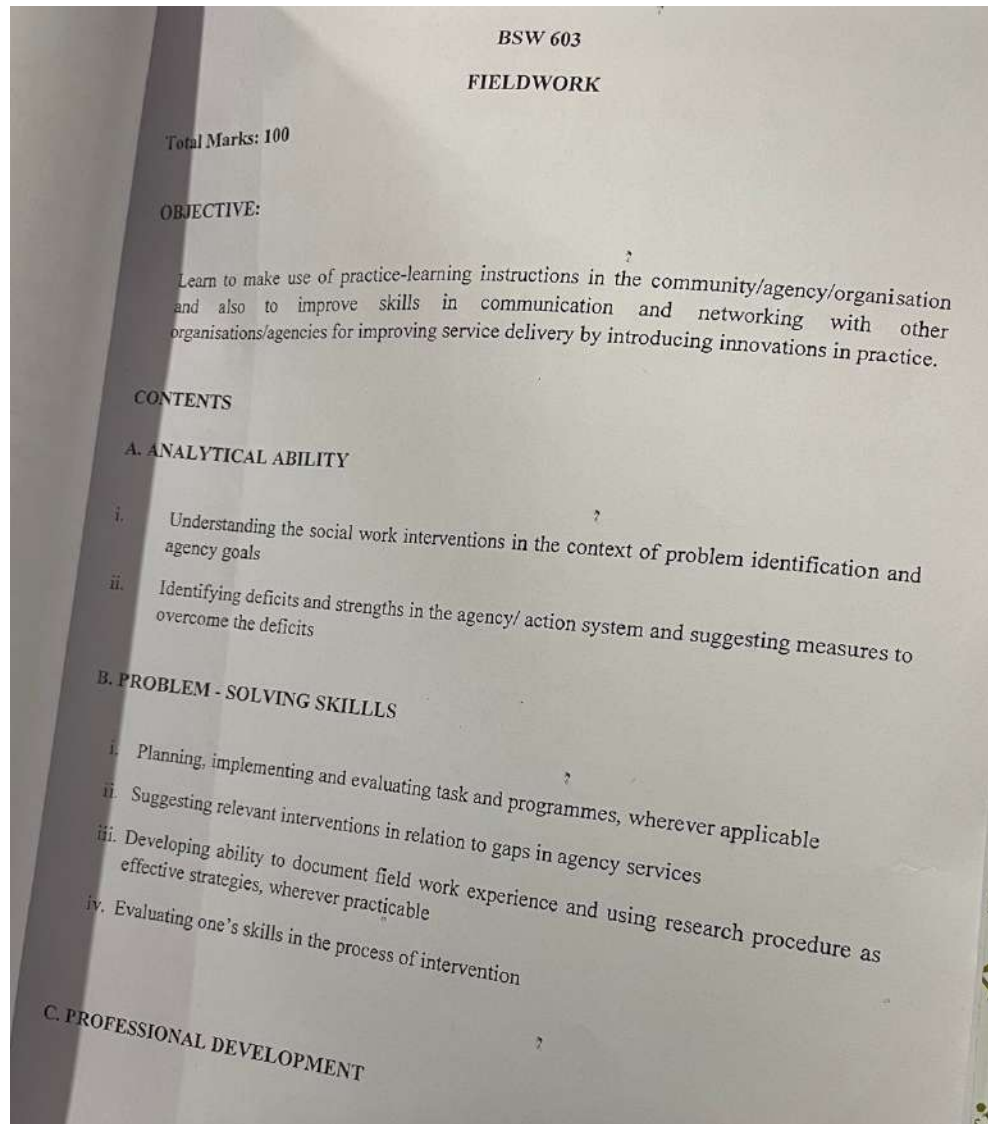
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## Syllabus



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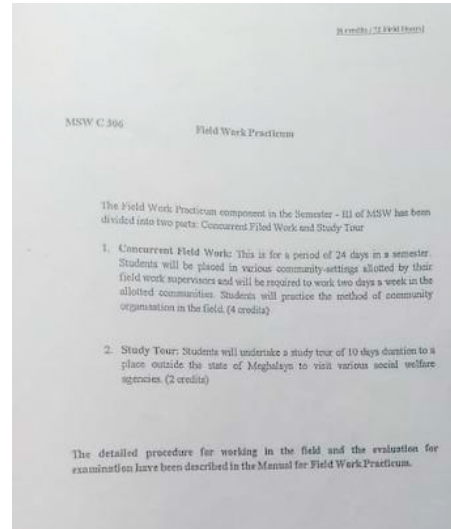
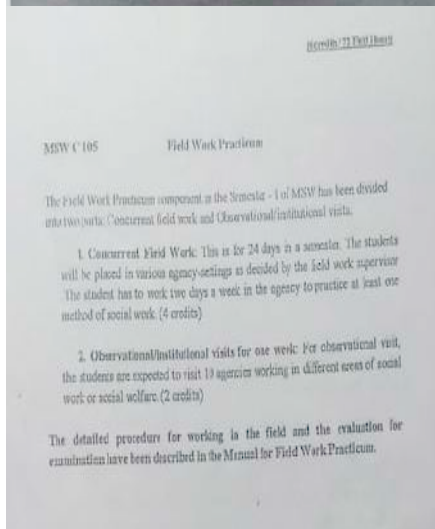
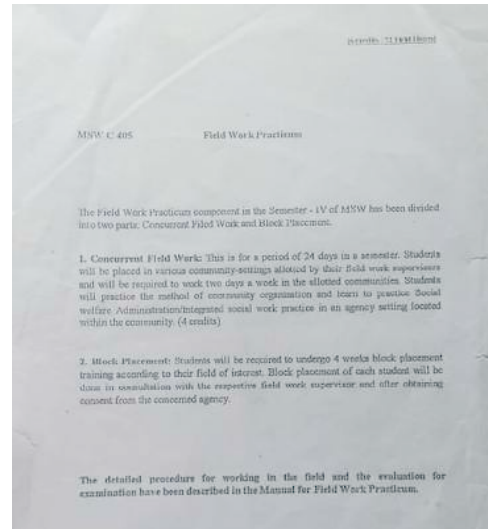
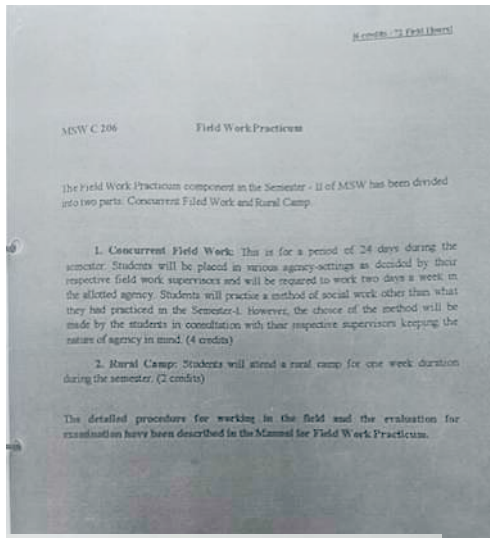
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## 8. MSW (SOCIAL WORK)

**Programme  
Subject  
Course  
Curriculum  
& Syllabus**

**BSW  
Social Work  
Field Work (I-IV)**

**Paper No  
Code  
Marks** C105, 206, 305 & 405  
2 credits each



Principal  
(In - Charge)  
St. Edmund's College  
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