FOUR YEAR UNDERGRADUATE PROGRAM
SKILL ENHANCEMENT COURSE (SEC)
SEMESTER I

PHI-SEC-101 T

LOGIC – I

(ARISTOTELIAN LOGIC)

CREDIT = 3

Contact Hours: 45

Full Marks = 100

[ESE =50; PRACTICAL = 30; INTERNAL ASSESSMENT = 14; ATTENDENCE = 6]

Course Objectives: The course on Aristotelian Logic is designed to acquaint the students with the historical and structural development of Logic as an important arm of philosophical inquiry. The core objectives of this course are:

- To provide a thorough understanding of Aristotelian Logic, its principles, and its application in analysing and evaluating arguments, by exploring fundamental concepts, such as, categorical propositions, syllogisms, and the rules of validity.
- To enhance critical thinking skills which are necessary for analyzing and assessing the validity of arguments by identifying fallacies, evaluating logical structures, and formulating clear and coherent reasoning.
- To apply logical principles to real-world scenarios by identifying and analyzing arguments from a range of disciplines, including science, law and everyday life, and assess their logical validity.
- To lay the foundation for advanced logical studies, such as, symbolic logic, informal logic, philosophical logic, etc.

UNIT I

Logic: Nature and Scope, Truth and Validity, Argument and Argument-Form.

UNIT II

Kinds of Proposition: Traditional and Modern Classification of Propositions

Square of Opposition: Traditional and Aristotelian

UNIT III

Immediate Inference: Conversion, Obversion, Contraposition.

UNIT IV

Mediate Inference: Categorical Syllogism, Figure and Mood of Syllogism,

UNIT V

Copi's Six Rules and Venn Diagram Technique for Testing Syllogism.

Course Outcome: Upon successful completion of the course, students will have a solid understanding of the principles and concepts of Aristotelian Logic, and will have developed advanced critical thinking skills necessary for evaluating the logical structure of arguments. They will be adept at identifying fallacies, constructing valid reasoning, and assessing the validity of arguments based on Aristotelian logical principles. Moreover, students will possess the necessary knowledge and skills to pursue advance logical studies in the fields of symbolic logic, informal logic, philosophical logic, and the like.

Suggested Readings:

- Copi, I.M., *Introduction to Logic* (Latest Edition). Routledge, London
- Cohen and Nagal, *Logic and Scientific Method.*
- Baronett. S and Sen, M., *Logic*, Pearson, Delhi.
- Copi, I. M., Symbolic Logic (Latest Edition)

HAFLONG GOVERMENT COLLEGE

A PROJECT REPORT ON

"BASIC TRUTH - FUNCTION

SESSION - 2024

SUBJECT - PHILOSOPHY SEC 151 T

SUBMITTED BY

NAME - DENOBILLI L. LALSIM

CLASS - 2nd Semester FYUG

Roll. no. - 431 Arts

REGISTRATION NO. 2023002 0098

SUBMITTED TO:

Dr PUNYAMONI BARUAH

DATE
3/6/2024

Project Work

ON

TOPIC : What do you understand by basic truth function? Mention the truth tables for five basic function.

SUBJECT : SEC PHILOSOPHY

ROLL NO : 330

REG. NO : 20230020171

NAME : DINIT JOHARI

STREAM : ARTS

PROJECT WORK

ON

Sub-SEC philosophy

Submitted by

Name - Monbuli Hojai

class - FYUG odd semester 2nd

Roll No - 348

Stream - Arts

Regn - 2023000904

Year - 2023-2024

Submitted to

prof: Punyamoni Barua

Project Work.

Haflong Govt. college.

Name Shngainbha Rymbai

Class. 2nd Semestary

Rollno. 390

Sub- SEC Philosophy.

Streams. Arts

Registration. no. 20230013840

Project Work

Name - Mebatlem Rymbai

class - FYUG 2nd Semester

Roll. no - 391

Reg. no - 20230013915

Subject - SEC Philosophy

Project work

Name: Lammyntoi Lyngdoh

class: FYUG 2nd semester.

Subject: Sec (Philosophy)

Rollno: 389.

HAFLONG GOVERMENT COLLEGE

Project

Sub:- SEC. Philosophy

Topic:- What do you understand by basic truth function? Mention the truth tables for five basic functions.

Submitted to

Prof: Punyamoni Baruah

Submitted by

Name- Juhilika Porbosa

Class- FYUG odd 2nd semester

Roll No- 537

Stream- Arts

Reg No - 20230017565

year- 2023- 2024.

HAFLONG GOVT COLLEGE

PROJECT

ON

Formal Proof of Validity

A project Submitted in partial fulfilment of the requirement for the FYUG DSC Course - PHP.

Submitted To

Submitted by

Name - Rimpa Das

Roll No - 012323

Registration No - 2023001511 8

Stream - Arts

Mobile No - 7099558286

HAFLONG GOVT COLLEGE

PROJECT

ON

Basic Truth Function

A Project submitted in partial fulfilment of the requirement for the FYUG DSC course - PHP

Submitted by

Name - Reeba Sahari
ROll NO - 012323 NO - 010050134
Stream : Arts
Registration NO : 20230006912

464

HAFLONG GOVERNMENT COLLEGE

PROJECT

FORMAL PROOF OF VALIDITY

A Project submitted in partial fulfilment of the requirement for the FYUG

Submitted by

NAME - Tilottama Budh

Roll - 012323 No: 010050155

Registration no. - 2023000 7273

Stream - Arts

Mobile No. - 6900349736

Roll-No - 351

HAELONG GOVERNMENT COLLEGE

Project on

Topic – what is formal Proof of validity? elaborate nineteen rules of reference.

name – Inchale Nruame

Class – 2nd Sem. (F4UG)

Roll no – 323, Registration No. – 2023000 7326

Sub – Sec Philosophy.

HAFLONG GOVT COLLEGE

PROJECT ON:

SEC - PHILOSOPHY

SUBMITTED BY:

AMOT RAJIYUNG

CLASS-FYUG 2nd SEM

ROLL: 012323

NO: 0100500026

SUBMITTED TO:

DR. PUNYAMONI BARUAH

DEPARTMENT OF PHILOSOPHY

YEAR - 2023-24

DATE - 28/05/2024

Roll No — 271

HAFLONG GOVERNMENT College

ESTD - 1961

PROJECT WORK

SUBJECT: SEC PHILOSOPHY

TOPIC: What do you understand by basic function? Mention the truth for five basic function

Submitted to

Prof: MH. Punyamoni Baruah

Submitted by
Name - Khelina Hoflongbar
Class: FYUG odd 2nd semester
Roll No. A349
Stream: Arts
Registration No. 20230006589
Year, 2023-24

Assam University, Silchar

Haflong Government college

Name - Minakshi Bado

Class - 2nd Sem Rollno - 597

Course Name - SEC Philosophy

Submitted to - Punya Mori

Date - 27/05/2024

HAFLONG GOVT COLLEGE

PROJECT WORK

ON

Topic:- What do you understand by basic truth truth function? Mention the truth table for five basic function.

Name:- Sondhon Haflongbar
Class - 2nd, Semester
Roll no- 426.
Regestration no- 20230007900
Steem - Arts.

Submitted to:-
Dr. punyamoni Baruah.

HAFLONG GOVERNMENT COLLEGE

PROJECT WORK

ON

TOPIC : what is formal proof of validity? Elaborate nineteen rules of Inference

SUBJECT: Philosophy (SEC)

SUBMITED BY

NAME - Jushingdao Hojai

CLASS - 2nd semester

ROLL NO- 405

HAFLONG GOVERNMENT COLLEGE

PROJECT WORK ON

TOPIC = What is formal proof of validity? Elaborate nineteen rules of inference

SUBJECT - PHILOSOPHY (SEC)

SUBMITED BY

NAME - Amarjit Hojai

CLASS - 2nd semester

ROLL NO - 427

DATE - 03/06/2024.

HAFLONG GOVT COLLEGE

NAME : Binali Khersa
SUBJECT : SEC philosophy
ROLL NO : 535
CLASS : 2nd Semester

REGISTRATION NO : 2023001 3586
SUBMITTED TO : Dr Punyomoni Baruah
DATE : 03.06.2024

HAFLONG GOVERNMENT COLLEGE

PROJECT WORK

ON

TOPIC: What is formal proof of validity? Elaborate nineteen rules of Inference.

SUBJECT- PHILOSOPHY (SEC)

SUBMITED BY

NAME- DEMONJIT HOJAI

CLASS- 2nd SEMESTER

ROLL NO- 292

DATE- 03-06-2024

HAFLONG GOVT COLLEGE

PROJECT

SUBJECT: PHILOSOPHY SEC

TOPIC:-1. What do you understand by basic truth function

SUBMITTED TO
PROF

SUBMITTED BY:-

NAME: ROPONJIT HOJAI

CLASS: FYUG 1ST SEMESTER (ARTS)

ROLL NO: 608

REGISTRATION NO.

YEAR:-2023-24

PROJECT WORK : 2024

HAFLONG GOVERNMENT COLLEGE

DEPARTMENT OF SEC PHILOSOPHY

TOPIC NAME - FORMAL PROOF VALIDITY

SUBMITTED TO : PUNYAMONI BARUAH

REGISTRATION NO : 20230022067

Name - Ringmaidi Hojai

Roll. No. 421

Class - FYUG 2nd Sem

Date of Submission : 03 of June 2024

PROJECT WORK : 2024

HAFLONG GOVERNMENT COLLEGE

DEPARTMENT OF PHILOSOPHY

TOPIC NAME – FORMAL PROOF VALIDITY

REG – 20230014338

ROLL – 012323 NO. 01005039/

SUBMITTED TO : PUNYAMONI BARUAH

DEPARTMENT OF PHILOSOPHY

Name : Kemjondi Langthasa

Roll.NO – 408

Class – FYUG 2nd Semester

Date of Submission : 3rd of June 2024

Assignment

Name ÷ Nisha Ardao

Class ÷ 2nd Semester

Rollno ÷ 370

Department ÷ Philosophy

Submitted to ÷ Dr. Punyamoni Baruah

Registration no ÷ 20230017438

Date ÷ 03/06/24

HAFLONG GOVERNMENT COLLEGE

PROJECT WORK 2024

ON

TOPIC: FORMAL PROOF

NAME - RISHNA HAGJER

SUBJECT - SEC PHILOSOPHY

CLASS - 2nd Semester

Reg - 20230015108

Roll NO - 012323 NO.010050415

SUBMITTED TO - PUNYAMONI BARUAH

DEPARTMENT OF PHILOSOPHY

DATE OF SUBMISSION - 03-06-24

Roll-NO-422

PROJECT WORK

TOPIC = What do you understand by basic truth function? Mention the truth tables for five basic functions.

NAME = Ringlingyile Riame

CLASS = BA 2nd Semester

ROLLNO. = 20230007375

REG. NO. = 476.

SUB. = SEC PHP.

HAFLONG GOVERNMENT COLLEGE.

TOPIC: MENTION THE TRUTH TABLES FOR FIVE BASIC FUNCTIONS

SUBMITTED BY:

JACOB .N. HRANGKHOL

CLASS - BA 2nd sem Class Roll No: 482

Reg. No. 2023000729 1

Sub: PHP SEC 151 Project.

PROJECT WORK

SECPHP

NAME : GERRY A. HRANGKHOL
ROLL NO : 435
BA 2nd SEMESTER

11

HAFLONG GOVERNMENT COLLEGE

Name - Anjona Langthasa

class - 2nd semester Roll no. 243

Sub - Sec philosophy

submitted to - Dr. punyamoni Baswah

Date - 03/06/2024

HAFLONG GOVT COLLEGE

A project submitted in partial fulfilment of the requirement for the the FYUG DSC course-PHP

Name-Losmita Karigapsa

Roll NO - ~~012323~~ 242

Registration NO - 20230005727

Stream: Arts

Mobile NO - 9365479071

HAFLONG GOVT COLLEGE

Project
on
Basic Truth Function

A project submitted in partial fulfilment of the requirement for the FYUG

Submitted by

Name- Grongulu- Thaosen
Roll -012323 NO:010050360
Registration No. - 20230013678
Stream : Arts.
Mobile No. 7086999500/6000704001.
Roll No. 264

HAFLONG GOVT. COLLEGE

Haflong, Dima Hasao, Assam

Philosophy (SEC)

PROJECT

Supervisor ⇒ Dr. Mrs. Puromoni Baruah

Submitted By:-

Name ⇒ Bertila Lhouvum

FYUG 2nd Semester, B.A

Registration No:- 20230002970

Class Roll No :- A - 303

Date :- 28-5-24.

HAFLONG GOVT COLLEGE

HAFLONG, DIMA HASAO, ASSAM.

Philosophy (SEC) PROJECT

Supervisor => Dr. Mrs. Punamoni Baruah

(~~SUBMIT~~)

SUBMITTED BY :-

NAME = Hatneivah Khouvum

FYUG 2nd Semester, B.A

Registration No :- 20230015439

Class Rollno :- 398

/

HAFLONG GOVERNMENT COLLEGE
HAFLONG DIMA HASAO ASSAM

Philosophy (SEC) PROJECT

Supervisor - Dr. Punyamoni Baruah
HOD - Dr. Paran Borthakur

Submitted by :-
Name - Asmita Kemprai
FYUG 2nd semester, B.A
Registration No - 20230009321
class Roll no - 397

HAFLONG GOVERNMENT COLLEGE

PROJECT WORK
FOR
SEC : PHP 151

Name Premjit Bodo

Class - FYUG 2nd SEM

Rollno - 457

TOPIC- Formal Proof of validity, Elaborate nineteen rules of inference.

Project work

What is formal Proof of validity? Elaborate nineteen rules of inference.

Submitted to the Department of Philosophy in Partial fulfilment of requirement of the Degree of Arts in Philosophy Haflong Government College.

Submitted by- Kritika Hakmaosa
2nd Semester BA
Roll-012323 No-010050329
Regist No-20230011834

Department of Philosophy
Haflong Govt College
Assam
Dima Hasao-788819

1

PROJECT WORK ON

TOPIC : What do you understand by basic truth functions? mention the truth table for five basic functions?

NAME - Theojela Ngamlai

CLASS - FYUG 2nd Sem

ROLL NO - 449

SUBJECT - SEC Philosophy

Reg NO : 20230011921

Date : 3/06/24.

PROJECT

What is formal proof of Validity

SUMITTED BY

ROMANJET KEMPRAI

FYUG 2nd Semester

Roll No. 346

COURSE Name- SEC Philosophy

SUBMITTED TO

Assistance Professor: .....

.....

DEPARTMENT OF ARTS

HAFLONG GOVT. COLLEGE

PROJECT

TOPIC: what do you understand by basic truth function? mention the truth table for five basic function?

NAME - Jubilli R. Ngamlai
class: FYUG 2nd semester
Roll NO: 429
Regn. NO: 2023001 8209
Subject: Philosophy

PROJECT WORK ON

TOPIC: What do you understand by basic truth functions? Mention the truth table for five basic functions?

Name: Joshua Ngamthalien Hmar

Class: FYUG 2nd semester

Roll no: A-450

Subject: SEC Philosophy

Reg no: 20230005577

Date: 03-06-2024

HAFLONG GOVERNMENT COLLEGE

PROJECT WORK

FOR

SEC: PHP 151

Name - Phonen Hapila

Class - FYUG 2nd SEM

Rollno - 459

TOPIC - Formal proof of validity, Elabonate nineteen rules of inferenence.

HAFLONG GOVERNMENT COLLAGE

ESTD – 1961

NAME ÷ ROMON PHONGLO
CLASS ÷ TDC 2nd SEMESTER
ROLLNO ÷ 378
REGISTRATION ÷ NO.2023001981l
SUB÷ DSC (151T) PHILOSOPHY

TOPIC ÷ WHAT DO YO UNDERSTAND BY BASIC TRUTH FUNCTIONS ? MENTIONS THE TRUTH TABLES FOR FIVE BASIC FUNCTION.

SUBMITTED TO, PUNYAMONI MADAM

DATE ÷ 03/06/2024

HAFLONG GOVT COLLEGE

PROJECT ON

Basic Truth Function

Submitted by
Name - Pollobi Rani Das
Roll - 012323 No - 010050149
Registration No - 20230007215
Stream :- Arts

Submitted to
Name - Punyamoni Baruah

HAFLONG GOVERNMENT COLLEGE

ESTD- 1961

NAME:- RAZUT LANGTHASA

CLASS:- TDC- 2nd SEMESTERS

ROLL-NO:- 368 -REGISTRACTION-NO. 202300-14280.

SUB- DSC - 1ST - (PHILOSOPHY)

TOPIC - WHAT DO YOU UNDERSTAND BY BASIC TRUTH FUNCTIONS? MENTIONS THE TRUTH TABLES FOR FIVE BASIC FUNCTIONS.

SUBMITTED TO, PUNYAMONI MADAM

DATE:- 25/09/2024.

PROJECT ON

BASIC FUNCTION

Name÷ Lalminsang doungel
Class- 2nd Semester Rollno- 367
Registsation number- 20230018235

HAFLONG GOVERNMENT COLLEGE

PROJECT WORK

FOR

SEC : PHP 151

NAME - Rupak Nandi

CLASS - FYUG 2nd SEM

Roll No - 438

TOPIC — Formal Proof of validity, Elaborate nineteen rules of inference

PROJECT WORK

TOPIC = What do you understand by basic truth function? Mention the truth tables for five basic functions.

COLLEGE = HAFLONG GOVERNMENT COLLEGE

NAME = ILUNLUBE ZEME

CLASS = BA 2nd Semester

Roll No. = 423

Reg No. = 20230006256

SUBJ. = SEC PHILOSOPHY

Project Work

on

TOPIC

what is formal Proof of validity ? Elaborate nineteen rules of inference.

Name - Ponchami Phonglo

class - FYUG 2nd sem

Roll no - 284

sub - Philosophy SEC

submitted to - Punyamoni

Date - 03-06-24

stream - Arts

Regn No - 2023001773 9

HAFLONG GOVT. COLLEGE

PROJECT

SUBJECT : SEC PHILOSOPHY

TOPIC : WHAT IS FORMAL PROOF OF VALIDITY? ELABORATE NINETEEN RULES OF INFERENCE.

SUBMITTED TO : Madam Punyamoni

SUBMITTED BY :
NAME : RUNALI LANGTHASA
CLASS : TDC 2ND SEMESTER
ROLL NO - A 313
STREAM - ARTS
REGISTRATION NO - 20230006392
YEAR - 2023-24

HAFLONG GOVT. COLLEGE

PROJECT

SUBJECT : LOGIC AND PHILOSOPHY

Topic : Formal proof of validity Elaborate nineteen rules of inference

SUBMITTED BY punyamoni medom

Name Monjuli Nunisa

Class: 2nd Sem

Roll No.: 287

Regn. No. 2023000 5852

HAFLONG GOVT. COLLEGE

PROJECT

SUBJECT : SEC PHILOSOPHY

TOPIC : WHAT DO YOU UNDERSTAND BY BASIC TRUTH FUNCTION? MENTION THE TRUTH TABLE FOR FIVE BASIC FUNCTIONS?

SUBMITTED TO : Madam Punyamoni

SUBMITTED BY :
NAME : ANJANA HOJAI
CLASS : TDC 2ND SEMESTER
ROLL NO - A 254
STREAM - ARTS
REGISTRATION NO - 20230003022
YEAR - 2023-24

FYUG ODD SEMESTER

Project work

Philosophy Sec (101)

Logic II (Modern Logic)

NAME - Nebitha Naiding

Rollno -

Regn no - 2023001624 2

Rollno - A 417

Submitted to -

Miss - Punyamoni Baruah

PROJECT

What do you understand by basic truth function? Mention the truth tables for five basic functions.

SUMITTED BY

DEMONJOY SRONGPONG

FYUG 2nd Semester

Roll No. 386

COURSE Name- SEC Philosophy

SUBMITTED TO

Assistance Professor: .....

.....

DEPARTMENT OF ARTS

HAFLONG GOVT. COLLEGE

FYUG ODD SEMESTER

Project Work

Philosophy Sec (101)

Logic II (Modern Logic)

Name - Denitha Hoja

Roll - 012323 NO - 0100504 26

Regn No - 20230015391

Roll No - A402

Submitted To -

Miss - Punyamoni Baruah

HAFLONG GOVT College

PROJECT

On

Basic Truth function

A project Submitted in partial fulfilment of the requirement for the FYUG DSC. Course - PHP.

Submitted by Submitted

Name- Kesaulang Nkuame

Roll no- 447 -(class)

Registration no- 2023000 6368

Stream : ARTs

HAFLONG GOVERNMENT COLLEGE

HAFLONG, DIMA HASAO

ESTD: 1961

DEPARTMENT OF PHILOSOPHY

~ PROJECT REPORT ~

NAME: JAYANTI GHARTI

CLASS: FYUG 2nd SEMESTER ROLL NO: 414

REGISTRATION NO: 20230013562

ROLL: 012323 NO: 010050356

PAPER NAME: LOGIC II (MODERN LOGIC)

TOPIC: WHAT IS FORMAL PROOF OF VALIDITY? ELABORATE NINETEEN RULES OF INFERENCE.

DATE OF SUBMMISION

28/05/2024

HAFLONG GOVT. COLLEGE

PROJECT

ON

"What is formal proof of validity? Elaborate nineteen rules of inference."

A project submitted in partial fulfilment of the requirement for the FYUG 2sem Course - PHP.

Submitted by

Name - Dinanjoy Haflongbar

Roll NO - 360

Registration NO-2023001131 5

Stream: Arts.

Submitted To

punyamoni Baruah

ASSIGNMENT ON

LOGIC AND PHILOSOPHY

By,

Kimnunemm Khouvum
Class: 2nd Semester
Roll: 433 (class roll)
Regn: 20230018115

27/05/24

project submitted to Mam punyamoni

NAME – Andrew Darni

class – FYUG 2nd semester

Class.Rollno – 296

Subject – Sec philosophy

HAFLONG GOVERNMENT COLLEGE, HAFLONG

Topic: What is formal proof of validity? Elaborate nineteen rules of inference.

Submitted to: Dr. Punyamoni Baruah

Name: Neepur Rajbongshi
Class: 2nd Sem Roll no. 295
Registration no. 20230005983
Subject: PHP SEC151T
Stream: Arts.

Project Work

on

Topic

* Formal Proof of validity & Elaborate Nineteen rules of Inference.

HOD : Dr. Paran Borthakur

Submitted to : Dr. Punyamoni Barah

Submitted by : Rajashree Ghosh

Class : FYUG 2nd Semester

Roll no : 463

Class : Sub : SEC- PHILOSOPHY

PROJECT ON

SEC ⇒ PHILOSOPHY

NAME ⇒ Hema Upadhaya

CLASS ⇒ FYUG 2nd Sem

Roll No ⇒ 304

PROJECT

Name ÷ SONGHOUKAI CHONGLOI
CLASS ÷ 2nd Semester Rollno- A394
Subject ÷ S.EC . PHILOSOPHY
Registration number ÷ 20230016731

HAFLONG GOVT. COLLEGE

NAME = JEHOVA LALRUOTFEL VANKAL

CLASS = FYUG 2ND SEMESTER

ROLLNO = 246

REGISTRATION NO = 2023 0020894

SUBJECT = SEC PHILOSOPHY (LOGIC II)

HAFLONG GOVT. COLLEGE

DEPERTMENT OF PHILOSOPHY

NAME = ROHLUOPUI PURUOLTE

CLASS = FYUG 2nd SEMESTER

ROLLNO = 245

REGISTRATION NO = 20230003303

SUBJECT = SEC PHILOSOPHY (LOGIC II)

PROJECT TOPIC ON —

What do you understand by basic truth? function? Mention the truth tables for five basic functions.

Name : Keriggbuikambe Newme

Class : 2nd semester

Roll no : 452

Subject : SEC Philosophy

Regn no 20230008037

HAFLONG GOVERNMENT COLLEGE

Name - Keroth Hringchaoisary Thiek

Class - FYUG 2nd sem

Roll no - 252

Regn no. - 20230021022

Subject - SEC Logic

HAFLONG GOVERNMENT COLLEGE

Name - Pawlsiemthar Tuolor

Class - FYUG 2nd Semester

Roll no - 458

Regn No. - 20230020688

Subject - Sec Logic

HAFLONG GOVT. COLLEGE

Haflong, Dima Hasao, Assam

Philosophy (SEC) PROJECT

Supervisor ⇒ Dr. Mrs. Puromoni Baruah

Submitted By:-

Name ⇒ David Hmar

FYUG 2nd Semester, B.A

Registration No ⇒ 20230003331

Class Roll no. ⇒ A-451

HAFLONG GOVT. COLLEGE

Haflong, Dima Hasao, Assam

Philosophy (Sec) Project

Supervisor = Dr Mrs. Punyamoni Baruah

Submitted by —

Name = Rajesh Thapa

FYUG 2nd Semester, B.A.

Registration No. — 20230018983

Class Roll no. — A-448

//

HAFLONG GOVERNMENT COLLEGE

PROJECT

Subject: SEC Philosophy

Topic: What do you understand by basic truth function? Mention the truth tables for five basic functions.

Submitted to

Prof: Punyamoni Baruah

Submitted by

Name-Pridani Daulagupu

Class-FYUG Odd 2nd Semester

Roll NO-A 265

Stream-Arts

Reg No-2023000571 7

Year-2023-2024

HAFLONG GOVT COLLAGE

PROJECT WORK

Name:- Kamal Rajak

Class:- FYUG 2nd semester

Roll no:- 407

Subject:- Philosophy (SEC)

Reg. no:- 20230013438.

HAFLONG GOVT COLLAGE

PROJECT WORK

Name - Puja Gharti

Class - FYUG 2nd semester

Rollno - 406

Subject - SEC Philosophy

Reg. No - 2023002254 8.

HAFLONG GOVERNMENT COLLEGE

PROJECT

Sub:- SEC Philosophy

Topic:- What do you understand by basic truth function? Mention the truth tables for five basic functions.

Submitted to

Prof: Punyamoni Baruah

Submitted by

Name- Dharudi Haflongbar

Class- FYUG odd 2nd semester

Roll NO – A 335

Stream – Arts

Reg NO - 20230006301

Year – 2023 - 2024

HAFLONG GOVERNMENT COLLEGE

Haflong, Dima Hasao

NAME => Krishna Malakar.

Registation No => 2023013496

class => 2nd Sem

class Roll no => 460

Subject => philosophy

HAFLONG GOVT. COLLEGE

PROJECT

ON

Basic Truth Function

A Project Submitted in partial fulfilment of the requirement for the FYUG SEC Course - PHP.

Submitted by

Name - Smailaidi Langthasa
Roll No - 012323
Registration No: 20230007259.
Stream: Arts.
Mobile No: 7896718839

Submitted To

Dr. Punyamoni Baruah.

HAFLONG GOVT. COLLEGE
ESTD - 1961

project

Sub: SEC philosophy

Topic: What do you understand by basic truth function? Mention the truth table for five basic functions.

Submitted by

Name- Urmila Jahori
Class- FYUG odd Semester 2nd
Roll n - A 411
Stream Arts
Regn - 2023000 7753
Year - 2023-2024

Submitted to.
prof: punyamani

HAFLONG GOVT COLLEGE

ESTD-1961

PROJECT WORK

SUBJECT : SEC PHILOSOPHY

TOPIC : What do you understand by basic function? Mention the truth for five basic function

Submitted To

Prof: Mr. Punyamoni Baruh

Prof: Dr. Paran Borthakur

Submitted by

Name – Ponitha Thaosen

Class : FYUG odd 2nd Semester

Roll No. A 324

Stream : Arts

Registration No-2023001 0075

Year, 2023-24

Haflong Government College

PROJECT

ON

BASIC TRUTH FUNCTION

A project submitted in partial fulfilment of the requirement for the FYUG DSC course – PHP

Submitted by: Name – Theophil Buongpui

Reg. No. 20230020084

Stream – Arts

Mobile No. 9366544996

HAFLONG GOVT COLLEGE

PROJECT

ON

Basic Truth Function

A project Submitted in partial fulfilment of requirement for the FYUG DSC course-PHP.

Submitted by

Dt- 3/06/24.

Name- Carolyn Das

Roll NO- 012323

Registration NO: 20230008804

Stream : Arts

PROJECT WORK

ON

Sub - SEC Philosophy

Submitted by

Name - Dimahi Phonglo

Class - FYUG odd semester

Roll No - 260

Art stream -

Reg no - 2023105101

Year - 2023-24

Submitted to

Prof - Purnamani Baruah.

PROJECT WORK

ON

Sub-SEC Philosophy

Submitted by

Name- Preetina Langthasa

class- FYUG odd Semester 2nd

Rollno- 274

Stream - Arts

Regn - 20230009039

Year - 2023-2024

Submitted to.

Prof: Punyamani Baruah

1/

PROJECT WORK

FYUG 2nd SEMESTER

NAME- JERYNA NAMPUI

SUBJ- PHILOSOPHY SEC

ROLL NO- 430

REG NO- 20230016345

SUBMITTED
TO

MISS- PUNYAMONI
BARUAH

SUBMITTED
DATE
3/6/2024

Project Work

on

What do you understand by basic truth function? Mention the truth tables for five basic function.

Name- Maiving Sengyung

Class- 2nd Sem Roll No. 602

Reg No.- 2023001721 8 Stream- Arts

Subject- Philosophy (Sec)

Haflong Govt College . Haflong

Name - Arpita Paul

Class - 2nd Semester

Roll - 352

Reg.no. - 2023000 6601

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