



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

CURRICULAR PLANNING AND IMPLEMENTATION

CRITERION 1: CURRICULAR ASPECTS

KEY INDICATOR- 1.2 ACADEMIC FLEXIBILITY

Academic Year: 2017-2018

INDEX

S.No.	Name of Add on /Certificate /Value added programs offered and online MOOC programs like SWAYAM, NPTEL etc. programs offered	No. of times offered during the same year	Duration of course	Page No.
1	Front end Web Development	1	30 hours	2-4
2	Applications of MATLAB in Electrical Engineering	1	30 hours	5-7
3	Antenna Designing for Wireless Communication	1	30 hours	8-11
4	Hydraulics and Pneumatics	1	30 hours	12-14
5	Intensive English Training	2	30 hours	15-22



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ACADEMIC YEAR
2017-2018



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CIRCULAR
(2017 – 2018)

CIR. No: SACET/CSE/CIR/ 20

20.04.2018

The department of Computer Science and Engineering has planned to conduct a value-added course on “**FRONTEND WEB DEVELOPMENT**” for CSE students at Computer Lab-IV from 24.04.2018 to 28.04.2018. All final year CSE students are asked to attend the course.

Name of the Resource Person(s): 1. **Mr. S.BALABASKER, M.Tech,**
Assistant Professor
Department of Electronics & Communication Engineering,
St. Anne's College of Engineering and Technology


COURSE CO-ORDINATOR


HOD 20/4/18



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Website: www.stannescet.ac.in | Email ID: stannescet@gmail.com | Phone No: 04142 - 241661, 242661

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

organizes

five days value added course on

FRONTEND WEB DEVELOPMENT

Resource Person



Mr. S. BALABASKER

Assistant Professor

Department of ECE

St. Anne's CET



Details visit
www.stannescet.ac.in

Date : 24.04.2018 to 28.04.2018

Venue : Computer Lab IV



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Syllabus For Value Added Course on “FRONTEND WEB DEVELOPMENT”

COURSE OBJECTIVES:

The goal of the Front End Web Developer course is to equip learners with the unique skills they need to build and develop a variety of websites and applications.

SYLLABUS:

CSS	Introduction, Syntax, Selectors, Colour Background Cursor, Text Fonts, List Tables, Box Model, Display Positioning, Floats
HTML	Introduction to web programming, Introduction to HTML, HTML Basic Formatting Tags, Grouping Using Div Span, Lists, Images, Hyperlink, Tables, Frame, Form, Header
JavaScript	Introduction to JavaScript , Java Script Language Basics, Objects, Scope, Events, Strings, Numbers, Math, Arrays, Comparisons, Conditions, Switch, Loops, Type Conversion, RegExp, Errors, Debugging, Functions, Forms
jQuery	Introduction to jQuery, jQuery Syntax, jQuery Selectors, jQuery Events, jQuery Effects, jQuery HTML, jQuery Traversing, jQuery AJAX , jQuery Misc.
Simple Web application Development with front end and back end tool	

COURSE OUTCOMES:

By the end of this course, the participants would be able to:

- Construct responsive websites using CSS
- Develop interactive websites and UI applications using JavaScript and HTML
- Help to apply concepts for responsive web frontend development using jQuery.
- Connect a web application to backend server data using JavaScript


COURSE CO-ORDINATOR


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR
(2017– 2018)

CIR. No.: SACET/EEE/CIR/03

It is informed that Department of Electrical and Electronics Engineering has planned to organize a five-day value added course on “**APPLICATIONS OF MATLAB IN ELECTRICAL ENGINEERING**” in our college premises to enhance the practical Knowledge of the students. Hence, the III Year Students of the Department are cordially invited.

Name of the Resource Person : **Mr. Sriram. K, AP/EEE**

Date : **28.08.2017 to 01.09.2017.**

Venue : **DSP/VLSI Laboratory.**

HOD/EEE



ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY
ANGUCHETTYPLAYAM, PANRUTI – 607 110.



POWER ENGINEERS TECHNICAL SOCIETY

In association with ISTE Students Chapter



We cordially invite you to the inauguration of five days
Value Added Course on

“APPLICATIONS OF MATLAB IN ELECTRICAL ENGINEERING”

from 28th August, 2017 to 1st September 2017
at 10.00 AM in DSP/VLSI Lab

In the presence of
Rev. Mother. Victoria, SAT.,
Secretary, St. Anne's CET.

Dr. R. Arokiadass, M.E., Ph.D.,
Principal, St. Anne's CET.

Head of the Department, Teaching, Non-Teaching Staff and Students of
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Welcome you all!!!



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Syllabus For Value Added Course on

“APPLICATIONS OF MATLAB IN ELECTRICAL ENGINEERING”

Date: 28.08.2017 to 01.09.2017

COURSE OBJECTIVES:

1. To Impart the Knowledge to the students with MATLAB software.
2. To provide a working introduction to the MATLAB technical computing environment.
3. To introduce students the use of a high-level programming language, MATLAB.

SYLLABUS:

1. Programming skills for the Electrical engineers in MATLAB.
2. Fundamentals of Simulink for the Electrical engineers in MATLAB.
3. Applications of MATLAB toolbox for power systems.
4. Application of Power system toolbox.
5. Application developments in MATLAB
6. Fundamentals of Programming into electrical distribution systems load flow solutions

COURSE OUTCOMES:

By the end of this course, the participants would be able to:

1. Use MATLAB effectively and to analyze and visualize data.
2. Apply numeric techniques and computer simulations to solve engineering-related problems.
3. Apply a top-down, modular, and systematic approach to design, write, test, and debug sequential MATLAB programs to achieve computational objectives.


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
CIRCULAR
(2017 – 2018)

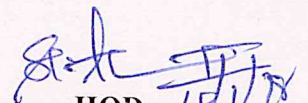
CIR. No: SACET/ECE/CIR/35

04.01.2018

The department of Electronics and Communication Engineering has planned to conduct a value added course on “Antenna designing for wireless communication” for final year ECE students at VLSI/Embedded Laboratory from 06.01.2018 to 11.01.2018. All interested staffs and students are invited to attend the course.

- Name of the Resource Person(s):
1. **Mr.S.Durairaj, M.E,**
Assistant Professor
Department of Electronics & Communication Engineering,
St. Anne's College of Engineering and technology
 2. **Ms. B.Mary Amala Jenni, M.E,**
Assistant Professor
Department of Electronics & Communication Engineering,
St. Anne's College of Engineering and technology


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Department of Electronics and Communication Engineering

&

Electronics and Communication Scientia Association (ECSA)

organizes Five Days value added course on

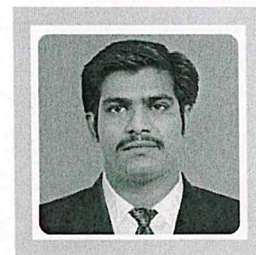
ANTENNA DESIGNING FOR WIRELESS COMMUNICATION



Mrs. B. MARY AMALA JENNI

Assistant Professor/ECE

St. Anne's College of Engineering and Technology,
Panruti



Mr. S. DURAIRAJ

Assistant Professor/ECE

St. Anne's College of Engineering and Technology,
Panruti

06.01.2018 - 11.01.2018

9:30AM to 4:30PM

For further details refer www.stannescet.ac.in



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING VALUE ADDED COURSE ON ANTENNA DESIGNING FOR WIRELESS COMMUNICATION

SYLLABUS

Objective:

The aim of the workshop is to make the students to learn the fundamental working principle of an antenna and to design the wire antennas, micro strip antennas, and dielectric resonator antenna using HFSS software.

Day 1: Fundamental Concepts

Physical concept of radiation, Radiation pattern, near- and far-field regions, reciprocity, directivity and gain, effective aperture, polarization, input impedance, efficiency, Friis transmission equation, radiation integrals and auxiliary potential functions.

Day 2: Radiation from Wires and Loops

Infinitesimal dipole, finite-length dipole, linear elements near conductors, dipoles for mobile communication, small circular loop. Polarization – Linear, Circular and Elliptical, Radiated Fields, Radiation resistance, Field regions & Directivity, Current distribution, Radiated Fields. Practice: Design of Half wave Dipole Antenna
Practice: Design of Monopole Antenna.

Day 3: Aperture Antennas

Huygens' Principle, radiation from rectangular and circular apertures, design considerations, Babinet's principle, Radiation from sectoral and pyramidal horns, design concepts. Practice: Design of Horn Antenna
Practice: Design of Parabolic Antenna.

Day 4: Broad band Antennas

Broadband concept, Log-periodic antennas, frequency independent antennas, Antennas for satellite communication.
Practice: Design of Circular antenna Simulation for UWB Practice: Design of Log Periodic Dipole Antenna.

Day 5: Micro strip Antennas

Basic characteristics of micro strip antennas, feeding methods, methods of analysis, design of rectangular and circular patch antennas. Practice: Design of Micro strip Antenna Simulation Practice: Design of Micro strip Antenna Array Simulation.

Antenna Arrays

Analysis of uniformly spaced arrays with uniform and non-uniform excitation amplitudes, extension to planar arrays. Practice: Design of Helix Antenna Simulation

Outcomes:

Upon completing the workshop, students will learn about:

- Fundamental working principle of an antenna
- Describing/exploring the different antenna parameters like input impedance, far-field radiation patterns, reflection coefficient, etc.
- Application the different feeding technique.
- Evaluating and performing the optimization to achieve a certain goal.
- Designing the wire antennas, micro strip antennas, dielectric resonator antenna, etc.


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DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

(2017 – 2018)

CIR. No: SACET/MECH/CIR/05

10.08.2017

The department of Mechanical Engineering has planned to conduct a value added course on “Hydraulics and Pneumatics” at Mechatronics Laboratory from 14.08.2017 to 19.08.2017. All interested students and staffs are invited for the course.

Name of the Resource Person(S):

1. **Sr. Josephine Marry, M.Tech,**
Assistant Professor
Department of Mechanical Engineering,
St. Anne's College of Engineering and technology
2. **Mr. Naveenkumar, M.E,**
Assistant Professor
Department of Mechanical Engineering,
St. Anne's College of Engineering and technology
3. **Mr. Jayakumar, M.E,**
Assistant Professor
Department of Mechanical Engineering,
St. Anne's College of Engineering and technology

Josephine
10/8/17

HOD



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DEPARTMENT OF MECHANICAL ENGINEERING

organizes

value added course on

HYDRAULICS AND PNEUMATICS

RESOURCE PERSONS



SR. JOSEPHINE MARY
AP/MECH



MR. NAVEEN KUMAR
AP/MECH



MR. JAYAKUMAR
AP/MECH

DETAILS

Date : 14.08.2017 to 19.08.2017

Venue : Mechatronics Lab



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DEPARTMENT OF MECHANICAL ENGINEERING
VALUE ADDED COURSE ON
HYDRAULICS AND PNEUMATICS

SYLLABUS

Objective:

The aim of the course is an appreciation of the fundamental principles, design and operation of hydraulic and pneumatic machines, components and systems and their application in recent automation revolution.

1. Introduction to hydraulics and pneumatics
2. Fluid power principles and hydraulic pumps
3. Hydraulic actuators and motors
4. Direction control, flow control and pressure control valves
5. Fluid power ANSI symbols – problems.
6. Hydraulic circuits and systems
7. Mechanical hydraulic servo systems
8. Pneumatic systems
9. Electro pneumatic systems
10. Introduction to fluidics and pneumatic logic circuits.
11. Design of pneumatic circuits for pick and place applications
12. Trouble shooting and remedies in hydraulic and pneumatic systems
13. Hydraulic and pneumatic power packs

Course Outcomes:

Upon completing the course, students learned about:

- Identify hydraulic and pneumatics components.
- Ability to design hydraulic and pneumatic circuits.
- Discuss the various trouble shooting methods and applications of hydraulic and pneumatic systems.

Dr. Joss
10/8/17
COURSE CO-ORDINATOR

Dr. Joss
10/8/17
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DEPARTMENT OF SCIENCE AND HUMANITIES

CIRCULAR

(2017 – 2018)

CIR. No: SACET/S&H/CIR/15

24.01.2018

The Department of Science and Humanities has planned to conduct a value added course on “**INTENSIVE ENGLISH TRAINING.**” for first year CSE & ECE students from 29.01.2018 to 03.02.2018.

Name of the Resource Person(S):

1. **Mr. D. Sampathkumar, A/P**
Department of English,
A.R. College of Engineering and technology,
Kappiyampuliyur.
2. **Mrs. S. Barathi, AP/ English**
Department of science and humanities,
St. Anne's College of Engineering and technology,
Panruti.

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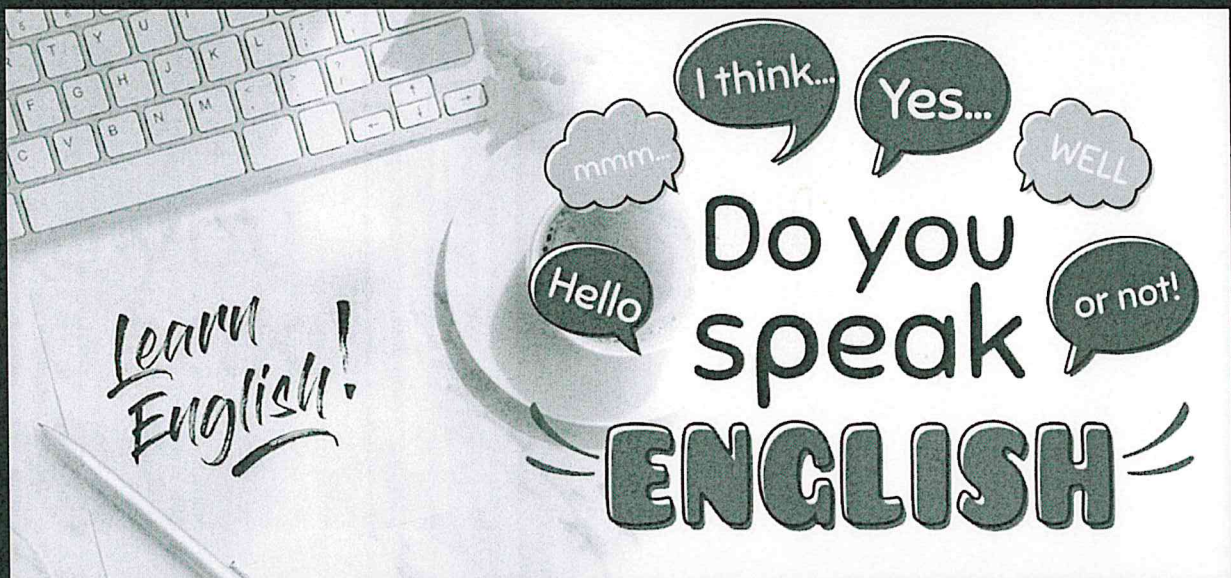
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DEPARTMENT OF SCIENCES AND HUMANITIES

organizes

five days value added course on

INTENSIVE ENGLISH TRAINING



Date : 29.01.2018 - 03.02.2018

Time : 09:15AM to 04:30PM

Venue : Communication Lab

Details Visit

www.stannescet.ac.in



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DEPARTMENT OF SCIENCE AND HUMANITIES
VALUE ADDED COURSE ON
INTENSIVE ENGLISH TRAINING

SYLLABUS

COURSE LEARNING OUTCOMES:

1. Learns the basic Grammar of English language
2. Increases the knowledge of English and English Grammar
3. Develops the skills of Listening, Speaking, Reading and Writing in English
4. Learns to speak native English fluently
5. Over comes the fear of making errors in usage of English

DURATION:

The duration of value-added course is **30 hours** with a combination of theory and practical. However, the combination of theory and practical shall be decided by the course coordinator with the approval of the Principal

Day 1: Tenses: Present Tense: Simple Present, Present Continuous, Present Perfect and Present Perfect Continuous - Past Tense: Simple Past, Past Continuous, Past Perfect and Past Perfect Continuous - Future Tense: Simple Future, Future Continuous, Future Perfect and Future Perfect Continuous – Conjugation

Day 2: Formation of Sentence: Noun: Meaning, types - Pronoun: Meaning and usages - Types of Sentence: Simple, Imperative, Interrogative and Exclamatory - Question Pattern: 'Wh' questions, 'Verbal' (Yes/No) questions, Positive and Negative questions - Question Tag

Day 3: Basic Grammar Components: Articles: Meaning, Types: Definite and Indefinite - Prepositions: Meaning, Types: Simple, Compound and Complex - Phrase and Clause: Meaning, Types, differences and usage - Auxiliary verbs: Meaning, Types: Auxiliary: be verbs, do verbs and have verbs - Modals: Pure Modals and Semi Modals - Framing questions using Auxiliary verbs: Positive and Negative

Day 4: Speech and Voice: Direct Speech: Meaning and usages - Indirect Speech: Meaning and usages – Active Voice: Meaning and usages - Passive Voice: Meaning and usages - Degrees of Comparison: Meaning, types: Positive degree, Comparative degree and Superlative degree, usages.


Day 5: Developing English Language: Language Lab: Listening to English Grammar and using in daily speech – Reproducing the speeches of great people: memorizing and delivering the speech - Loud reading practice: Pronunciation, Intonation and Identification of Sound Units - Composition writing: Guided composition, Free composition and Picture composition - Spotting the error in daily usage of English - Dialogue delivery: Conversation practice, Good manners practice and Dialogue practice.

References:

1. Martin & Wren. (2015). High School English Grammar and Composition. New Delhi:S. Chand Publication.
2. Martinet. A.V. & Thomson. A.J. (2007). A Practical English Grammar. New Delhi:Oxford University Press.
3. Murphy, Raymond. (2007). Intermediate English Grammar. New Delhi: CambridgeUniversity Press
4. <https://www.talkenglish.com/grammar.aspx>
5. <https://www.gamestolearnenglish.com/prepositions-game/>
6. <https://www.education.com/games/common-nouns/>
7. <https://busyteacher.org/17267-degrees-of-comparison-the-game.html>



EVENT CO-ORDINATOR



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DEPARTMENT OF SCIENCE AND HUMANITIES

CIRCULAR

(2017 – 2018)

CIR. No: SACET/S&H/CIR/ 18

24.01.2018

The department of Science and Humanities has planned to conduct a value added course on “**INTENSIVE ENGLISH TRAINING.**” for first year EEE & MECH students from 05.02.2018 to 09.02.2018.

Name of the Resource Person(S):

1. **Mr. D. Sampathkumar, A/P**
Department of English,
A.R. College of Engineering and technology,
Kappiyampuliyur.
2. **Mrs. S. Barathi, AP / English**
Department of science and humanities,
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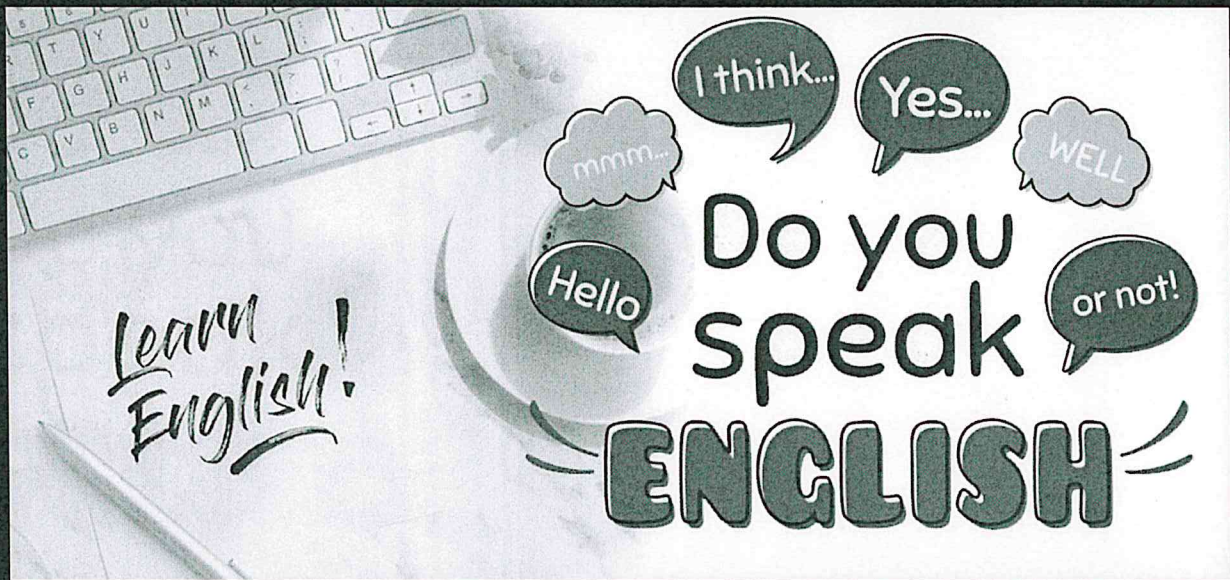
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DEPARTMENT OF SCIENCES AND HUMANITIES

organizes

five days value added course on

INTENSIVE ENGLISH TRAINING



Date : 05.02.2018 - 09.02.2018

Time : 09:15AM to 04:30PM

Venue : Communication Lab

Details Visit

www.stannescet.ac.in



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DEPARTMENT OF SCIENCE AND HUMANITIES
VALUE ADDED COURSE ON
INTENSIVE ENGLISH TRAINING

SYLLABUS

COURSE LEARNING OUTCOMES:

1. Learns the basic Grammar of English language
2. Increases the knowledge of English and English Grammar
3. Develops the skills of Listening, Speaking, Reading and Writing in English
4. Learns to speak native English fluently
5. Over comes the fear of making errors in usage of English

DURATION:

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Day 1: Tenses: Present Tense: Simple Present, Present Continuous, Present Perfect and Present Perfect Continuous - Past Tense: Simple Past, Past Continuous, Past Perfect and Past Perfect Continuous - Future Tense: Simple Future, Future Continuous, Future Perfect and Future Perfect Continuous – Conjugation

Day 2: Formation of Sentence: Noun: Meaning, types - Pronoun: Meaning and usages - Types of Sentence: Simple, Imperative, Interrogative and Exclamatory - Question Pattern: 'Wh' questions, 'Verbal' (Yes or No) questions, Positive and Negative questions - Question Tag

Day 3: Basic Grammar Components: Articles: Meaning, Types: Definite and Indefinite - Prepositions: Meaning, Types: Simple, Compound and Complex - Phrase and Clause: Meaning, Types, differences and usage - Auxiliary verbs: Meaning, Types: Auxiliary: be verbs, do verbs and have verbs - Modals: Pure Modals and Semi Modals - Framing questions using Auxiliary verbs: Positive and Negative

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6. <https://www.education.com/games/common-nouns/>
7. <https://busyteacher.org/17267-degrees-of-comparison-the-game.html>



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