



YEAR 9 French

TP2 – Projets d’avenir



This half term I will:

- Use retrieval techniques to revise
- Complete an end of module 1 assessment
- Learn to talk about ways of earning money
- Use modal verbs to say what I want to do in the future
- Build on my knowledge of the near future tense
- Learn to say what I did yesterday
- Use two tenses together

Key Terms I will learn this half term:

Perfect, future tense
Auxiliary
Past participle
Infinitives
Agreement
Modal verbs



For week 1 and 2 Classwork I will :

- Revise for end of module 1 assessment
- Complete module 1 assessment
- Complete module 1 assessment therapy



To Build confidence

Resilience



I will be assessed on:

- understanding of the present and perfect tense, opinions and longer sentences on the theme of module 1.
- communicating in the present and perfect tense, giving opinions and using connectives

For week 3 and 4 Classwork I will learn:

- different ways to earn money
- how to use *on peut + infinitive*
- vocabulary: jobs (m/f)
- how to use *vouloir + infinitive* to say what job I want to do and why

To Build confidence/
resilience

Pair/Group work

Listening and reading: to understand new vocabulary, to identify opinions, to match new vocabulary to pictures, to recognize masculine and feminine forms of jobs.

Speaking and writing: to prepare a role-play, to translate modal verb phrases into French, to express opinions, to use masculine and feminine forms of jobs, to write a paragraph about what job I want to do

For week 5 and 6 Classwork I will learn:

- how to say what I am going to do in the future, using the *near future tense*
- how to describe what I did yesterday
- how to use the *perfect tense* with *ne...pas*

To Build confidence/
resilience

Pair/Group work

Listening and reading: to match key verbs to definitions, to understand future plans, true/false comprehension. to translate perfect tense to English

Speaking and writing: to create a dialogue and to write about future plans. to create an account of what you did yesterday