```
import nltk
from nltk.tokenize import word_tokenize
from collections import Counter
nltk.download('punkt')
def get_top_n_tokens(text_file_path, top_n=5):
    try:
        with open(text_file_path, 'r', encoding='utf-8') as file:
            text = file.read()
    except FileNotFoundError:
        print(f"Error: File not found at path: {text_file_path}")
        return []
    tokens = word_tokenize(text.lower())
    token_counts = Counter(tokens)
    top_tokens = token_counts.most_common(top_n)
    print(f"Top {top_n} most frequent tokens:")
    for token, frequency in top_tokens:
        print(f"{token}: {frequency}")
    return top_tokens
file_path = 'your_text_file.txt'
top_5_tokens = get_top_n_tokens(file_path)
```

```
Top 5 most frequent tokens:
hello: 1
world: 1
!: 1
,: 1
this: 1
[nltk_data] Downloading package punkt to /root/nltk_data...
[nltk_data]   Package punkt is already up-to-date!
```

Start coding or generate with AI.