Negative Particles (pretty important!)

The major negative particles are où summary negation -- mostly indicative "No!" μ^{77} qualified negation-other modes "no" In questions the use of \mathcal{O}^U suggests a "yes" answer. the use of μ . The suggests a "no" answer

,Putting the two together and creating a double negative $CO(\mu\gamma)$ serves to make the denial more emphatic.

And remember the letter changes that come with propositions endings, etc., For this reason, $\mathcal{O}\mathcal{O}$ may appear as $\mathcal{O}\mathcal{O}\mathcal{O}$ or $\mathcal{O}\mathcal{O}\mathcal{O}$.

4. Some comments on adverbs

An adverb is, in many ways, an adjunct verb. It is a word used to modify a verb, a verbal construction, another adverb, etc., but not a noun or pronoun or such entity. The adverb tells you something of the action or movement of the word modified. It is closely aligned to the preposition and some grammarians do not treat them in a separate class.

The adverbs are non-declinable are derived from particular case usages of words or by adding suffixes that qualify the adverbial meaning. There is a good summary of this in in Dana and Mantey: A MANUAL GRAMMAR OF THE GREEK NEW TESTAMENT and I do not think I need to copy it for this class... the technicalities are many.

The major adverbs of time are:

TIOTE -then . VUV -now OTE -when OTE -when OTE -whenever $77\sigma 7\mathcal{E}$ -when (interrogative) The major adverbs of place are: 20 ~ ~ ?

$$\psi \partial \varepsilon$$
 -here $\psi \psi$ -where $T_{10}\psi$ -where?
 $\psi \partial \varepsilon v$ -whence $T_{10}\psi \partial \varepsilon v$ whence?
 $\varepsilon K \varepsilon \tilde{\zeta}$ -thither