Dr. Shirley's Greek Courses

Grammar

Negation

Greek has two words for "not" : $\dot{\mu}\eta$
$\dot{\sigma}$ is used with the indicative mood of a verb, $\mu\eta$ with all other moods and with infinitives and participles.
When followed by a word beginning with a smooth vowel, \dot{ou} becomes $\dot{ou\kappa}$. When followed by a vowel with a rough breathing, \dot{ou} becomes \dot{oux}
In questions, $o\dot{u}$, $o\dot{u}\chi$, $o\dot{u}\chi$ is used if the answer "yes, of course" is expected, $\mu\eta$, $\mu\eta\tau\iota$ is used when the answer "no, of course not" is expected, or for hesitant questions "Could it be that?"
eg.Don't you know that \dots ? (Romans 6:16)μητι εγω louδαιos;I'm not a Jew, am I? (Pilate speaking, John 18:35)
In Greek, it is grammatically correct to use a double negative, which corresponds to a simple negative in English. eg έμε ούκ έρωτησετε ούδεν. "You will ask nothing of me." or "You will not ask anything of me." - literally "you will not ask nothing of me." (John 16:23)
For a strong prohibition, both words may be used together : où $\mu\eta$ with the Aorist Subjunctive or Future Indicative
$\hat{\epsilon}$ ι μη is usually best translated as "except"
Other ways of expressing negation :
$\dot{\alpha}$ – (alpha privative) as a prefix to a noun or verb, equivalent to un- eg $\dot{\alpha}$ καθαρτος οὐδεις, οὐδεμια, οὐδεν, μηδεις, μηδεμια, μηδεν pronoun and adjective - no-one, nobody, no οὐδε, μηδε negative conjunction, disjunctive particle - and not, nor, neither, not even, but not οὐδεποτε, μηδεποτε adverb - never οὐδεπω, μηδεπω adverb - not yet οὐκετι, μηκετι adverb - no longer, no more, no further

ούπω, μηπω adverb - not yet

ούτε, ούτε... ούτε, μητε, μητε... μητε adverb - and not, neither nor,

 \dot{oux} intensive form of \dot{ou} no, certainly not, by no means, not at all

 $\mu\eta\tau\iota$ interrogative particle, expecting the answer "No, of course not" - certainly not

 $\mu\eta\delta\alpha\mu\omega\varsigma$, $\mu\eta\theta\alpha\mu\omega\varsigma$ adverb - no, by no means, certainly not

 $\mu\eta\pi\sigma\tau\epsilon$ conjunction and particle - never, not . . . lest, whether perhaps

 $\mu\eta\pi\sigma\upsilon$ conjunction - lest