

Worksheet: Azar: *Understanding and Using English Grammar*, 3rd ed. Charts 17-5 to 17-9

ADV. GRAMMAR
L. BIAGGI

ADVERBIAL CLAUSES OF CONDITION

| SUBORDINATOR | EXAMPLE | MEANING |
|--|--|--|
| <u>if</u> | 1) If Tom <u>studies</u> , he <u>will pass</u> the exam. [DC: s. present IC: future] | > <u>possible condition</u> by studying result he'll pass the exam |
| <u>whether or not</u> | 1) Whether or not he <u>studies</u> , he <u>will pass</u> . [DC: s. present IC: future] | > studying doesn't matter (he doesn't need to study) > The condition does not affect the result |
| <u>even if</u> | 1) Even if Tom <u>doesn't study</u> , he <u>will pass</u> the exam. Even if Sue <u>studies</u> , she <u>won't pass</u> the exam. 2) | > studying doesn't matter > Condition does not affect result > studying doesn't matter > Condition does not affect result |
| <u>in case (that)</u> <u>in the event (that)</u> <u>PREPOSITION</u> <u>in case of</u> <u>in the event of</u> | 1) In <u>case</u> there <u>is</u> a problem, you <u>can call</u> me at home. In <u>case of</u> a problem, you <u>can call</u> me at home. 2) | > a problem probably won't occur, but if it does > a problem probably won't occur, but if it does call me call me |
| <u>unless</u> | 1) Unless Mary <u>studies</u> , she <u>won't pass</u> the exam. Unless Mary <u>doesn't study</u> , she <u>will pass</u> the exam. 2) | > by not studying (if she doesn't study) > by studying (if she studies) she won't pass she'll pass |
| <u>CONJUNCTIVE</u> <u>ADVERB</u> <u>otherwise</u> <u>COORDINATOR</u> <u>or (else)</u> | 1) Mary <u>has to study</u> ; <u>otherwise</u> , she <u>won't pass</u> . 2) Mary <u>has to study</u> , <u>or (else)</u> she <u>won't pass</u> . | > by not studying (if she doesn't study) she won't pass |
| <u>only if</u> | 1) Only if Mary <u>studies</u> <u>will she pass</u> the exam. (notice the subject <u>after</u> the verb) 2) Mary <u>will pass</u> the exam <u>only if</u> she <u>studies</u> . | > <u>only</u> by studying she'll pass (only one particular condition will cause the result) |