peration we replace it with) must be allowed to fail, and that this failure cannot be cause for ngrammaticality (or a "crash").

e will the The many failures of Agree

utright fals

tence of In this course, we will explore the two core empirical domains that Chomsky's (2000, 2001) Agree rivative feasistem was originally intended to account for: (i) syntactic relations involving valuation of PERSON, rson', ingular', aNUMBER, and/or GENDER/NOUN-CLASS features; and (ii) the assignment of (abstract) case to absence feature vanominals. We will see a variety of arguments that the Agree system, as formulated, is not an adequate nds to npirical demodel for either of these two domains.

Next, we will explore what modifications are necessary in order to turn this system into an he argume_{empirically} adequate one. We will see that the crucial change required is that Agree (or whatever 1); akha (Turkoperation we replace it with) must be allowed to fail, and that this failure cannot be cause for ungrammaticality (or a "crash").

> We will then explore several important consequences and extensions of these results. The first is the outright falsification of Chomsky's (2001) "Strong Minimalist Thesis." The second is the existence of privative features values in syntax. Specifically, the fact that traditional categories like '3rd person', 'singular', and 'nominative' are not feature values unto themselves, but represent the outright absence of feature values of the relevant kind. Finally, we will see how this tolerated-failure logic extends to empirical domains beyond case and agreement.

The arguments presented will be based on primary data from Kaqchikel (Mayan); Zulu (Bantu); Sakha (Turkic); Icelandic (North Germanic); Tsez (NE Caucasian); and Basque.

: is the

peration we replace it with) must be allowed to fail, and that this failure cannot be cause for ngrammaticality (or a "crash").

| e will the | : is the |
|--------------|----------|
| ıtright fals | tence of |
| ivative fea | rson', |
| ingular', a | absence |
| feature va | nds to |
| npirical do | |
| | |

he arguments presented will be based on primary data from Kaqchikel (Mayan); Zulu (Bantu); akha (Turkic); Icelandic (North Germanic); Tsez (NE Caucasian); and Basque.