



$\Gamma \vdash \Sigma, \Omega \text{ } t :: A$



**ModeDedication**

$|$   $\Gamma$   $|$   $\vdash$   $\Sigma, \Omega$   $t$

$$||\Gamma||_{{\Sigma},\Omega}t^d$$

$$\Gamma \vdash_{\Sigma, \Omega} t :: \textcolor{violet}{d} \ A$$





**Completeness**

**Soundness &**