$$\begin{array}{c} \text{Time encoder} \\ \theta_t \end{array} \longrightarrow \psi_t(\mathbf{c}_i^t; \theta_t) \\ \text{Learnable} \\ \text{Fourier mapping} \longrightarrow \psi_F(\mathbf{c}_i^t; \theta_F) \end{array}$$

$$\mathbf{c}_{j}^{f} \longrightarrow \begin{bmatrix} ext{Feature encoder} \\ heta_{f} \end{bmatrix} \longrightarrow \psi_{f}(\mathbf{c}_{j}^{f}; \theta_{f})$$

 $\rightarrow \psi_F(\mathbf{c}_i^t; \theta_F)$