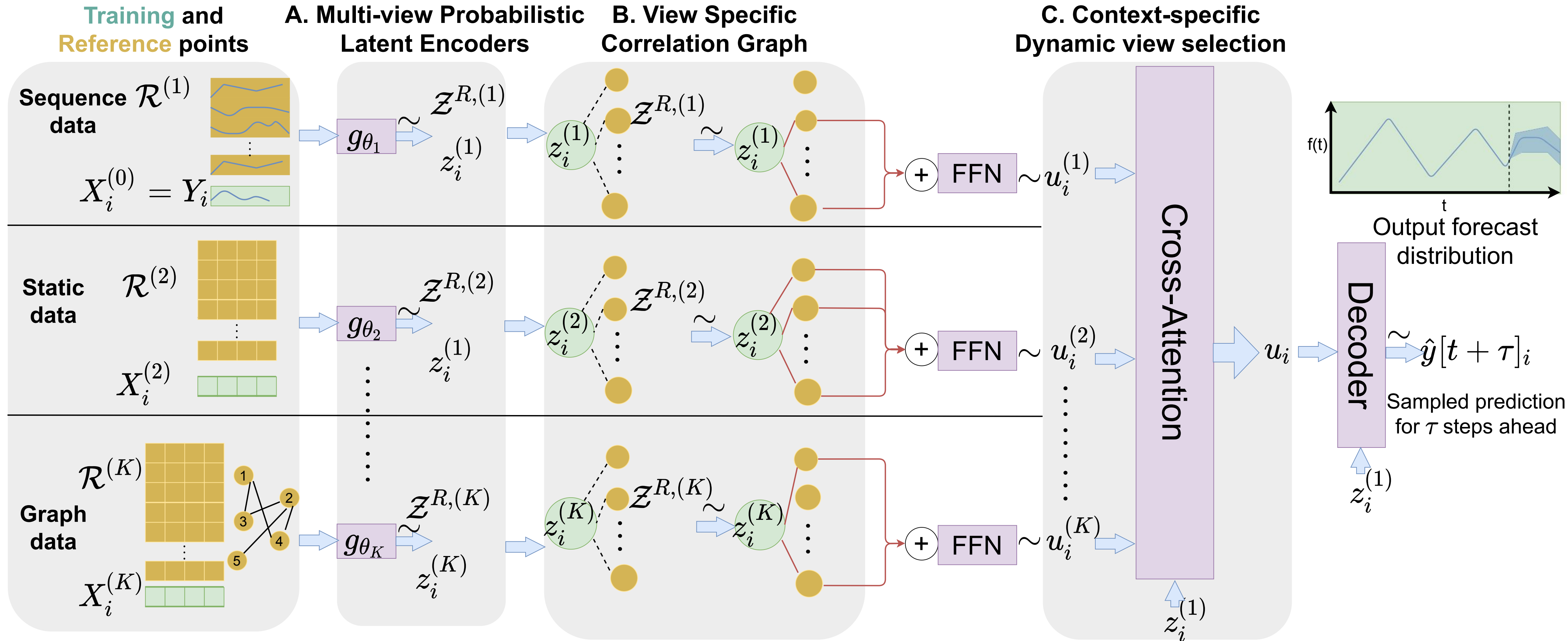




- A. Multi-view Probabilistic Latent Encoder** : learns probabilistic embeddings for datapoints of each view
- B. View Specific Correlation Graph** : encodes stochastic relation between input data and reference points that capture global informations of the view
- C. Context-specific Dynamic View Selection**: integrates view aware embeddings using context-sensitive importance weights from cross-attention. Decoder uses aggregated embedding to learn output distribution.