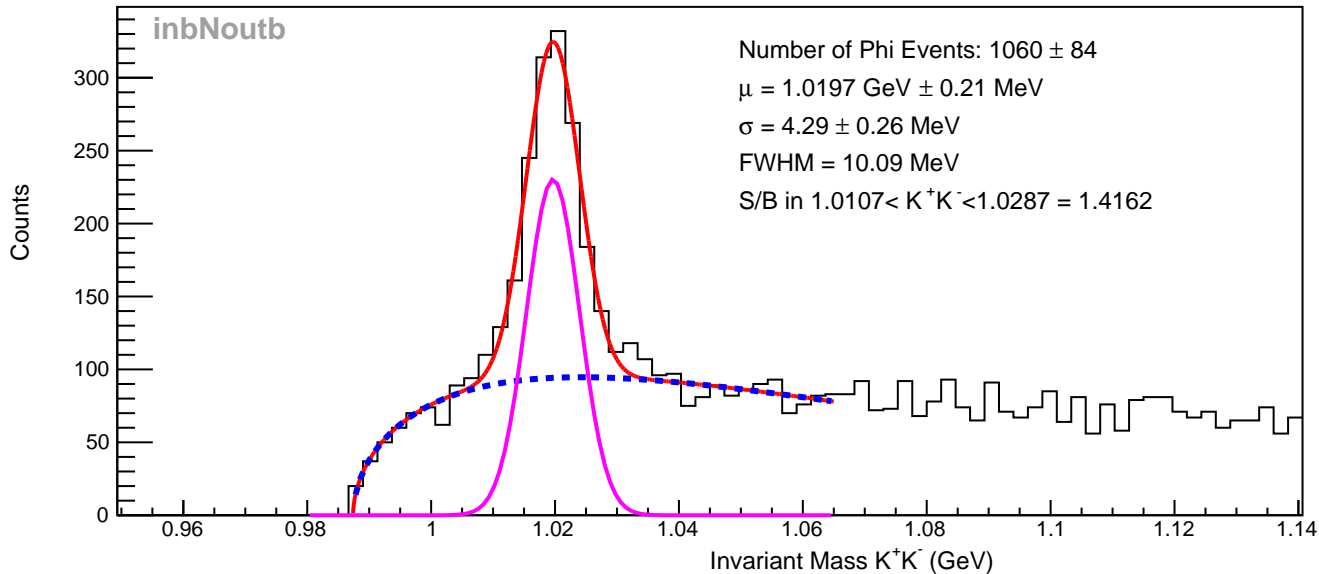
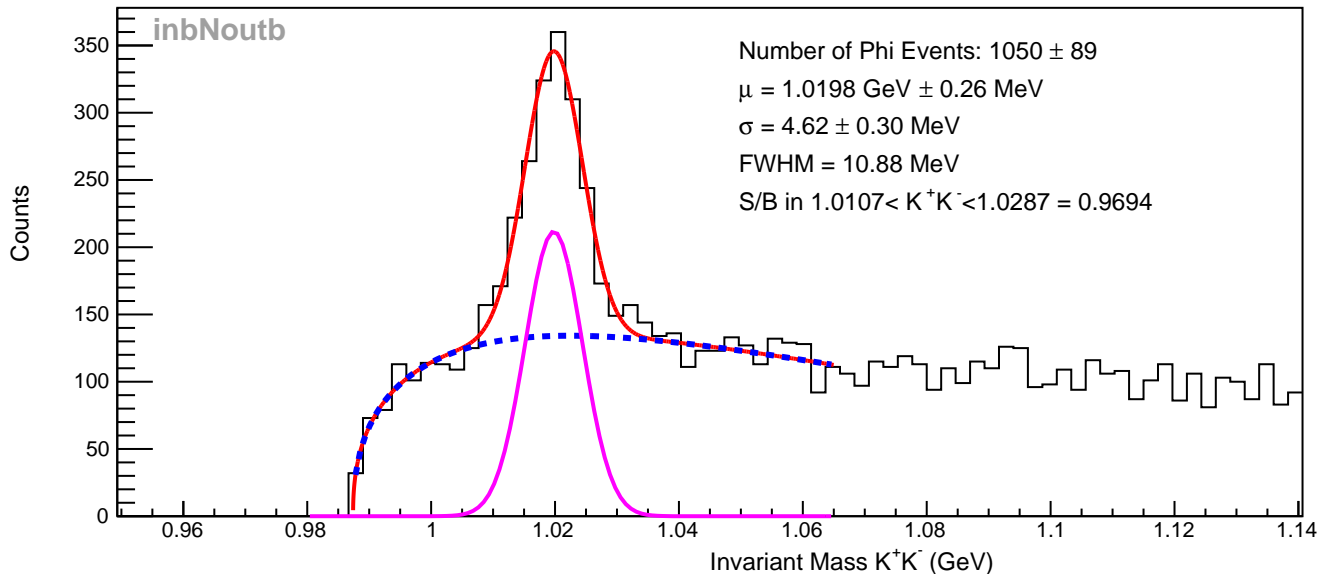
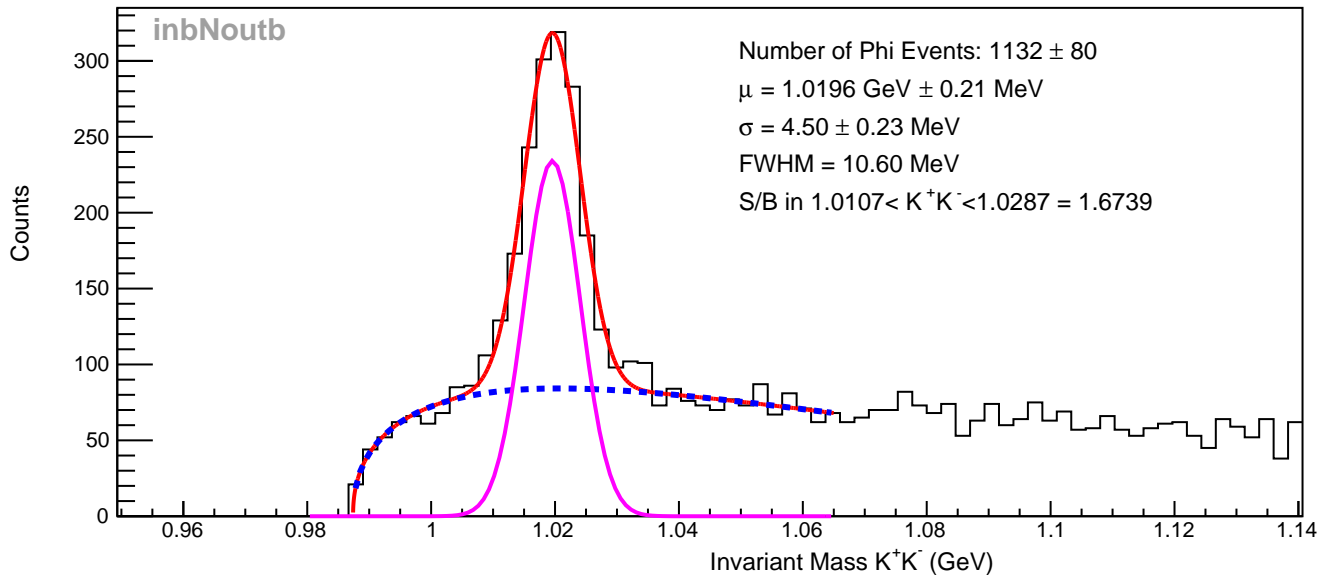
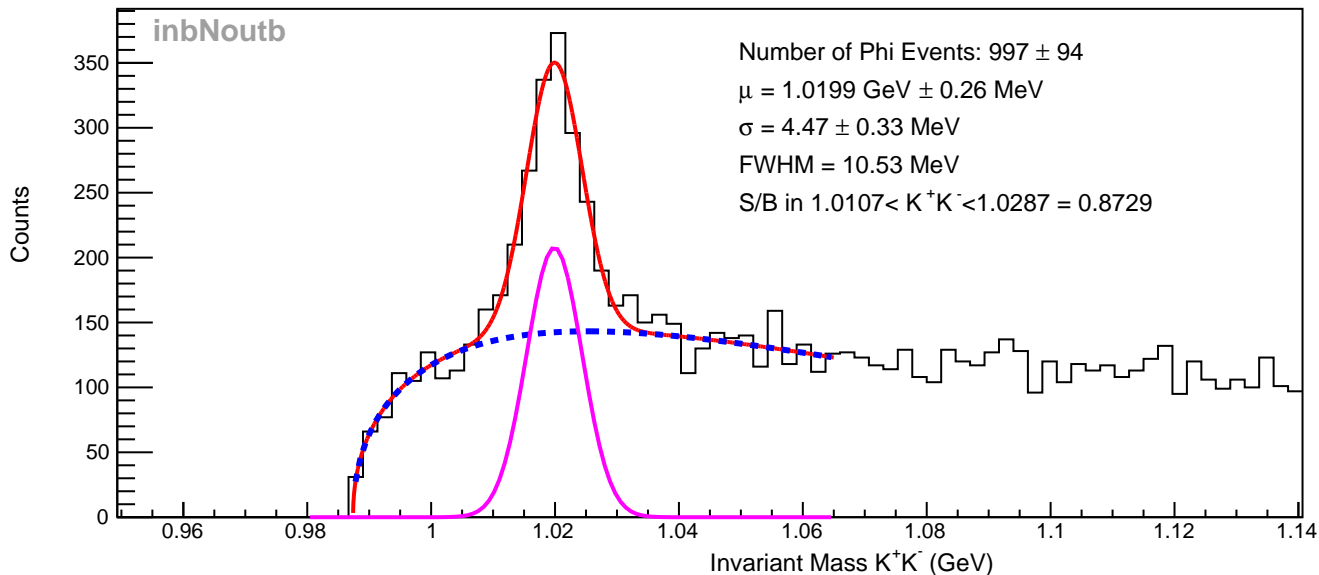
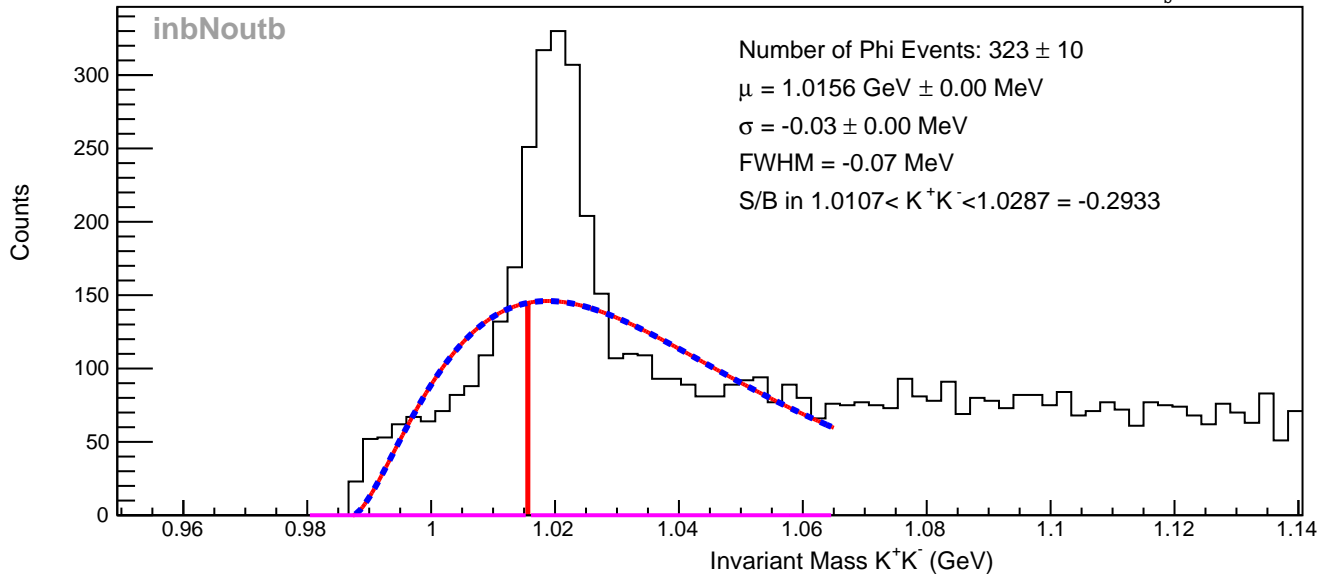
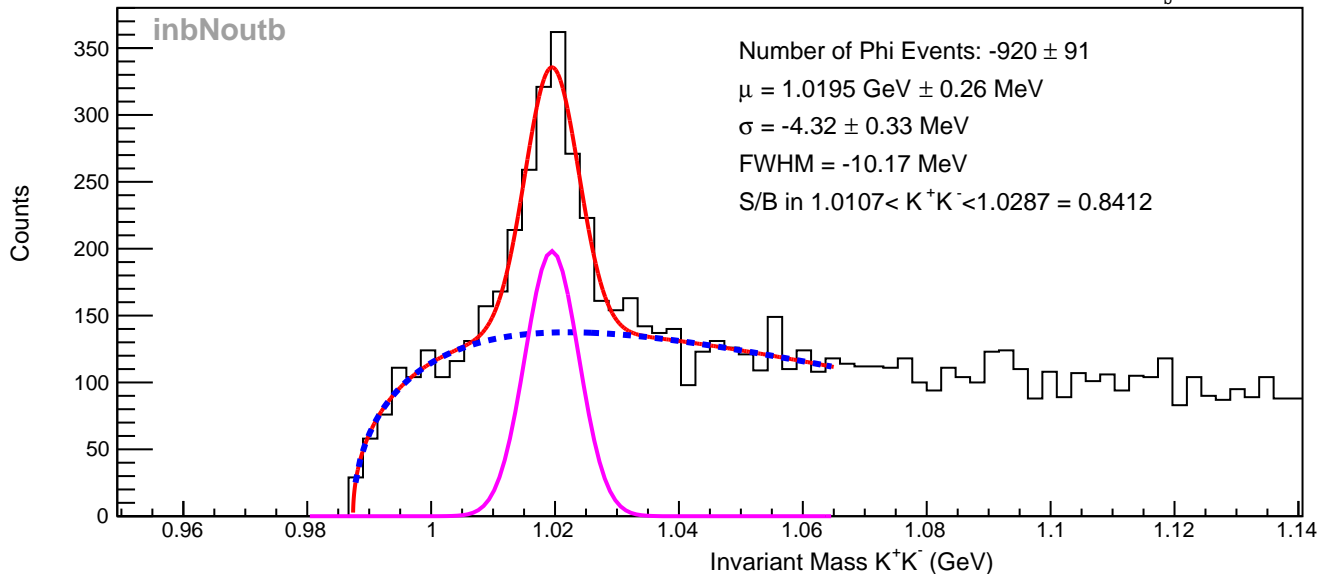
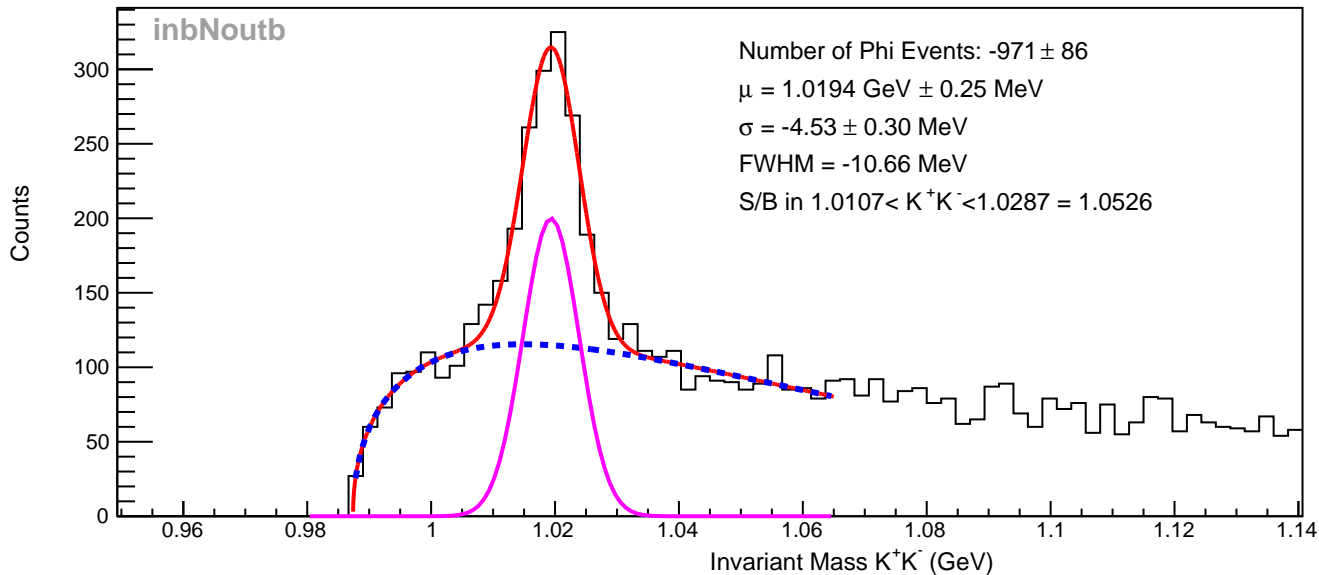


Invariant Mass of Charged Kaons from epK^+K^- Bin Range: $0.1865 < -t < 1.0438$ Invariant Mass of Charged Kaons from epK^+K^- Bin Range: $1.0438 < -t < 8.2049$ 

Invariant Mass of Charged Kaons from epK^+K^- Bin Range: $0.8003 < Q^2 < 1.9382$ Invariant Mass of Charged Kaons from epK^+K^- Bin Range: $1.9382 < Q^2 < 9.0702$ 

Invariant Mass of Charged Kaons from epK^+K^- Bin Range: $0.0622 < X_b < 0.2459$ Invariant Mass of Charged Kaons from epK^+K^- Bin Range: $0.2459 < X_b < 0.7226$ 

Invariant Mass of Charged Kaons from epK^+K^- Bin Range: $1.8991 < W < 2.5755$ Invariant Mass of Charged Kaons from epK^+K^- Bin Range: $2.5755 < W < 3.8744$ 