0. Why am I giving this talk?

1. Flash the Drinfeld -GT Formulas.

2. Go over "main course" at global level.

3. Example \( PB_n, IC@PB_n, B^{(m)}, \hat{B} \) I intend to claim \( \gamma \cdot B^{(m)} = C^{(m)} \) \( \gamma \cdot \hat{B} = \hat{C} \)

   Where \( C = \langle t^{ij}, t^{ij}_i \rangle \)

   \[ [t^{ik}, t^{jk}] = [t^{ik}, t^{ik}_i + t^{jk}_i] = 0 \]

   Then \( B^{(m)} \cong C^{(m)} \) & \( \hat{B} \cong \hat{C} \), but not canonically.

   Proof sketch.


   b. Dealing with finite type invariants on blackboard.

5. The Main Course at local level.

6. Statement & applications of the main theorem, sketch of the proof.