## Iterative Binary Tree Traversal

1. Preorder tree traversal of a binary tree.

2. In-order tree traversal of a binary tree.

3. Post-order tree traversal of a binary tree.

4. Level order tree traversal of a binary tree.

```
Q <= Empty Queue
Q <= root
While Q != empty do
    P <= Q
    if P != NIL then
        Visit node P
        Q <= Left(P)
        Q <= Right(P)</pre>
```