1116-20-689 **Michael JJ Barry*** (mbarry@allegheny.edu). *Generators for Decompositions of Tensor Products of Modules associated with standard Jordan partitions.*

If K is a field of finite characteristic p, G is a cyclic group of order $q = p^\alpha$, U and W are indecomposable KG-modules with $\dim U = m$ and $\dim W = n$, and $\lambda(m, n, p)$ is a standard Jordan partition of mn, we describe how to find a generator for each of the indecomposable components of the KG-module $U \otimes W$. (Received September 10, 2015)