Let $F$ be a field, $M_n$ the Lie algebra of all $n \times n$ matrices over a field $F$, $N$ the Lie subalgebra of $M_n$ consisting of all strictly block upper triangular matrices in $M_n$ with a given partition. In this talk, we give an explicit description of any derivations of the Lie algebra $N$ over $F$. (Received September 19, 2016)