Date
ME3030 Assignment-1
O Y mil mil mil de
91 91 X
Sparry Force $\overline{F_S} = k \left(1\overline{y_2} - \overline{y_1} \right) - \left(\frac{\overline{y_2} - \overline{y_1}}{1\overline{y_2} - \overline{y_1}} \right)$
Damping France Fa = c(22-24)
Consulty Foxie Fg = -mg
$91_{1} = \{ N_{1}(t) \}$
ωριτης εquotions form mis $m_1 \left\{ \dot{x}_1(t) \right\} = \kappa \left(19 - 9 - 1 \right) \left\{ \dot{x}_2 - \dot{x}_1 \right\} + c \left\{ \dot{x}_2 - \dot{x}_1 \right\}$ $m_1 \left\{ \dot{y}_1(t) \right\} = \kappa \left(19 - 9 - 1 \right) \left\{ \dot{y}_2 - \dot{y}_1 \right\} + c \left\{ \dot{y}_1 - \dot{y}_1 \right\}$
Spiral Teacher's Sign