

Faculty of Technology

Department of Computer Science

WORKSHOP

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| CET139  Honeypot Technologies  Student ID:  Student Name:  Research Topic: |

**TECHNOLOGY REVIEW**

(SAMPLE PLEASE DELETE)

Swarm theory is based on using a simple set of rules that causes behaviours to emerge (Reynolds, 1987). The rules can then be adapted to provide more complex formations that can then be analysed for efficiency (Eliot et al., 2018).

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**REFERENCES (Harvard Format)**

(SAMPLE PLEASE DELETE)

C. W. Reynolds: "Flocks, Herds, and Schools: A Distributed Behavioral Model", Computer Graphics, Vol. 21, No. 4, pp. 25-34 (July 1987).

N. Eliot, D. Kendall and M. Brockway, "A New Metric for the Analysis of Swarms Using Potential Fields," in *IEEE Access*, vol