| Name: <br> Enrolment No: |  |  |  |
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|  University of Petroleum and Energy Studies <br> End Term Examination, December 2019  <br> Course:Airline Economics  CC:TRAV 8003 <br> Programme: M.B.A (AVM)  Semester: III <br> Time: 3 hrs. Max. Marks: 100  |  |  |  |
| Section A (All Questions are Mandatory) |  |  |  |
| 1 | Write full form of the following and explain in two sentences. <br> (a) AOCC <br> (b) ASA <br> (c) APEX <br> (d) ATC <br> (e) VFR <br> (f) BCBP <br> (g) BELF <br> (h) LRMC <br> (i) ATPCO <br> (j) BFE | [10x2=20] | $\begin{gathered} \mathrm{CO} 1 \& \\ \mathrm{CO} 2 \end{gathered}$ |
| SECTION B (Attempt any Four Questions) Short Notes |  |  |  |
| 2 | Write/Explain in brief any four of the following with examples from model of performance from operating level Equation <br> a) Write basic model of performance from operating level <br> b) Traffic <br> c) Yield <br> d) Output <br> e) Unit cost | [5x4=20] | $\begin{gathered} \mathrm{CO} 1 \& \\ \mathrm{CO} 2 \end{gathered}$ |
| SECTION C (attempt Any Two Questions) |  |  |  |


| 3 | Write details answer for any of the two questions given below. <br> (a) Explain demand function, demand curve, change in demand and shift in demand. <br> (b) Explain different demand elasticities and its role in market segmentation. <br> (c) Discuss influence of pricing on demand, supply \& Costs, profit, market share \& cash flow and market positioning. | $\begin{gathered} {\left[\begin{array}{c} 2 \times 15 \\ 30] \end{array}=\right.} \\ \hline \end{gathered}$ | CO2 \& CO3 |
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|  | SECTION D (Attempt all Questions) |  |  |
| 4. | Reply/Explain in brief the following topics with examples in relation to Airline Economics as give below: <br> i) Price differentiation <br> ii) Market discrimination <br> iii) First degree discrimination <br> iv) Second degree discrimination <br> v) Third degree discrimination <br> vi) Economies of scope <br> vii) Economies of scale <br> viii) Economies of density <br> ix) Marginal cost pricing <br> x) Average cost Pricing | [10x3=30] | CO 4 (integration of CO1,2 \& 3) |

