# University of Liberal Arts Bangladesh (ULAB)

## MID TERM EXAMINATION
## Spring 2020

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| **Course No:** | CSE 101 (Sec: 6) |
| **Course Title:** | Introduction to Computer Studies |

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| **Students Name:** | Most. Sohagi Akther |
| **Students ID No:** | 201011214 |

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| **Date of examination:** | 23.03.2020 |

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| **Obtained** | 2 |
| **Total** | 25 |

**Signature of the
Examiner**

FILE *fptr;

2. Opening an existing file. Opening a file is performed using the fopen () function defined in the stdio.h header file.

The syntax for opening a file in standard I/O is :

ptr = fopen ("fileopen", "mode");

3. Reading from existing file and writing translate data information to new file.
For reading and writing to a taxt file, we use the functions fprintf () and fscanf ().

Function fread () and fwrite () are used for reading from and writing to a file on the disk respectively in case of binary files.