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|  | **Pimpri Chinchwad Education Trust’s****Pimpri Chinchwad College of Engineering & Research****Ravet, Pune** |
| **Academic Year:** 2019 - 20 | ***SPOS Assignment 2*** | **Term:**  II |

**Date : 12/1/2020**

**Department: Computer Engineering**

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|  **Year and Div.: TE** **Maximum Marks: 10** |  |
|  **Subject: System Programming & Operating System(310251 )** |  **Date of Submission: 15/2/2020** |

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| Q.1 | Illustrate data structure used in Pass-I macro processor in detail. | C311.1 |
| Q.2 | Show advance macro facilities with suitable example. | C311.1 |
| Q. 3  | Explain subroutine linkages and benefit of using it. | C311.1 |

**S.A.Koparde Dr.A.A.Chaugule**

**Subject In-charge HOD (COMP)**