<table>
<thead>
<tr>
<th>SEAT</th>
<th>NAME OF CANDIDATE</th>
<th>COLLEGE</th>
<th>CREDIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>501</td>
<td>GHOSH ARNAB ANINDYAVA SHANKARI</td>
<td>940 DEPT. OF COMM. &amp; JO</td>
<td>46</td>
</tr>
<tr>
<td>502</td>
<td>CHHABRA MAYANK PAMAHKUMAR SANGEETA</td>
<td>940 DEPT. OF COMM. &amp; JO</td>
<td>46</td>
</tr>
</tbody>
</table>

Course 1: 211: INTRO.TO TELEVISION STUDIES (Th:60/Int:40/16) (Cr. Points:6)
Course 2: 212: INTRO.FILM STUDIES (Th:60/Int:40/16) (Cr. Points:6)
Course 3: 213: INTRO. TO MEDIA RESEARCH (Th:60/Int:40/16) (Cr. Points:6)
Course 4: 214: MEDIA LAWS (Th:60/Int:40/16) (Cr. Points:6)

- **Course 1**: Grade Gr. Cr. CG Earned
  - Th: 24+16 = 40
  - Int: 16+32 = 48
  - CG: 36+32 = 68
  - Grade: A
  - GPA: 36

- **Course 2**: Grade Gr. Cr. CG Earned
  - Th: 24+16 = 40
  - Int: 16+32 = 48
  - CG: 36+32 = 68
  - Grade: A
  - GPA: 36

- **Course 3**: Grade Gr. Cr. CG Earned
  - Th: 24+16 = 40
  - Int: 16+32 = 48
  - CG: 36+32 = 68
  - Grade: A
  - GPA: 36

- **Course 4**: Grade Gr. Cr. CG Earned
  - Th: 24+16 = 40
  - Int: 16+32 = 48
  - CG: 36+32 = 68
  - Grade: A
  - GPA: 36

**GPA Calculation:**
- GPA = \(\frac{36 + 36 + 36 + 36}{4} = 36\)