# MOSSMAN STATE HIGH SCHOOL

Term 4, 2017 – Course Outline – ENG081C – Ms Ramoutsaki

<table>
<thead>
<tr>
<th>Unit Name</th>
<th>Main Ideas</th>
<th>Duration (weeks)</th>
<th>Assessment Item</th>
<th>Due Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>7. A film study, including viewing e-literature</td>
<td>• Students will watch the film <em>The World’s Fastest Indian</em>, which explores themes of resilience, courage, adventure, participation and empathy through the interactions of a range of characters. After listening to, reading and viewing other texts relevant to the themes and the characters in the film, students will demonstrate their understanding of how a theme or character is represented in the film.</td>
<td>5 weeks</td>
<td>Analytical writing; 300-400 words</td>
<td>Tuesday 31st October. (Week 5, Term 4)</td>
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<td>• Students will view, listen to and read e-literature that incorporates the themes of resilience, courage, adventure, participation and empathy. In response to a representation of one of these themes, students will create their own multimodal text for presentation to the class.</td>
<td>5 weeks</td>
<td>Imaginative Speaking (3-5 minutes)</td>
<td>Tuesday 21st November (Week 8, Term 4)</td>
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**Literacy Components**
- ✔ Speaking and Listening: class discussion and presentation.
- ✔ Reading & Viewing: engagement with film and electronic texts.
- ✔ Writing & Designing: structure of analytical writing and imaginative speaking.

**Numeracy Components**
- ☐ Number: comprehension of time and dates in texts.
- ☐ Algebra:
- ✔ Measurement: structuring and formatting of texts, on screen and on paper.
- ☐ Space:
- ☐ Chance & Data:

**ICT/Technology Components**
- ✔ Select and use ICTs in the processes of inquiry and research
- ✔ Select and use ICTs to create a range of responses to suit the purpose and audience
- ✔ Select and use ICTs to collaborate and enhance communication for an identified purpose and audience
- ✔ Develop and apply ethical, safe and responsible practices when working with ICTs:
- ☐ Use a range of advanced ICT functions and applications: