**Urban Dynamics – Pyrmont**

**Teacher checklist**

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| **Meeting point /time** | Pyrmont Community Centre, Cr John St and Mount St Pyrmont (opposite John St Light rail station) at 9:30am. Please try to arrive on time as there may be more than one school participating on the day. |
| **Finishing point /time** | Circular Quay at 2:30pm (please advise the EEC prior to fieldtrip if there are any changes required to the finishing time). |
| **Approximate walking distance** | 2.4km over a reasonably flat terrain, with some stairs. Please notify the Centre regarding any mobility issues. |
| **Transport** | The fieldtrip can be accessed by public transport from John St Light Rail station in the morning and Circular Quay Station in the afternoon.  During this fieldtrip students will travel from Pyrmont Bay to Circular Quay via Ferry and therefore will be required to have a child/youth OPAL card (NOT school student OPAL card) for this fieldtrip.  Please see the Transport NSW website for further details: https://transportnsw.info/tickets-opal/opal/fares-payments/child-fares |
| **Risk management advice** | Please see the Urban Dynamics – Pyrmont risk management plan document on the OHEEC website. |
| **Clothing** | It is preferred that students are in a school uniform for easy identification in the city.  Sturdy walking shoes are also recommended. |
| **What to bring** | Fieldwork worksheets, pens, a water bottle, hat and sunscreen, mobile phone or camera to document the fieldtrip. |
| **Food** | Students may bring their own food, however, there will be opportunities to purchase food at lunch on this fieldtrip. Please note prices of food and drinks can be expensive in the city. |
| **Staffing** | Teachers from OHEEC may be catering for more than one school in your fieldwork group on the day so it is expected that teachers actively supervise their class throughout the day to support student learning and behaviour management. |
| **Extreme or wet weather** | **If there is a need to cancel on the day, please leave a message by dialling 9247 7321 as early as possible or The Principal on 0400 230 699.** |
| **Cancellations** | Cancellations need to be made within 2 weeks of the date of the fieldtrip or a cancellation fee $40.00 per class will be charged. If cancellation occurs due to inclement weather on the day, no fee will be charged. If there is a need to cancel on the day, please leave a message by dialling 9247 7321 as early as possible or The Principal on 0400 230 699. |
| **Medical or special needs** | Please advise OHEEC staff of any student with special needs when booking the fieldtrip (e.g. special mobility requirements). Please ensure that required medications for students are brought on the day and communicated to staff (e.g. EpiPen and individual anaphylaxis plans). EEC staff carry a basic first aid kit; however, teachers should also bring required first aid equipment. |
| **Pre-excursion activities** | Pre-visit activities carried out prior to the fieldtrip will help students better understand their fieldtrip content and provide links with classroom learning.  Please see the Urban dynamics – Pyrmont program page on the OHEEC website for activities – or visit the Urban Dynamics Pyrmont Google Site: https://sites.google.com/education.nsw.gov.au/obhill-urbanplaces-pyrmont/home |

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Summary of Learning Sites, Activities and Student Outcomes

Please note: program is subject to change depending on number of classes, site availability or other external factors such as weather.

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| Time  Approx. | Learning Sites | Activities | Student Outcomes |
| 9.30 -1:00 | Pyrmont Community Centre Cr John St and Mount St Pyrmont (opposite John St Light rail station).  Move between 3 locations in Pyrmont. | Meet OHEEC teacher and recap pre-visit presentation then undertake fieldwork tasks including:   * Gathering data on iPads (via Epicollect5 app) * Mapping and broadsheet activities * Assessing liveability to answer a fieldwork question | * Consolidate understanding of the geographical inquiry they are about to conduct and the associated concepts. * Contextualise Pyrmont’s development with Sydney’s growth and development. * Gain an insight into the changing nature of the Pyrmont community * Enhance geographic skills through map interpretation. * Critically assess the effectiveness of the government’s planning   principles for urban consolidation in Pyrmont.   * Undertake a number of fieldwork activities such as data collection, mapping, etc. |
| 1.00 -1.30 | Lunch – Harbourside food court Darling Harbour | | |
| 1.45 -2.15 | Darling Harbour to Circular via ferry | Urban land use and dynamics mapping exercise | * Recognise and classify land use types. * Observe urban dynamics in   operation.   * Identify with the concept of   culture of place. |
| 2.15 -  2.30 | Customs House Lobby,  Alfred St Circular Quay | View city model  Recap on the fieldwork question | * Frame an essay plan in response to the question for geographical inquiry. |