INTRODUCTION

The program provides a practical introduction to all aspects of the archaeological process including excavation, survey, post-excavation and dissemination. Our program is delivered at the Ferrycarrig (or Carrick) ringwork castle, within the confines of the Irish National Heritage Park (INHP) in Wexford, southeast Ireland. This ringwork is crucial to the earliest stages of the Anglo-Norman invasion of Ireland, being the first Norman fortification built in the country in 1169 CE. Today a bank and ditch are all that remain above the ground of this hugely important fortification, but archaeological excavations undertaken by the IAFS since 2018 show that significant evidence of the site’s medieval history is preserved below the ground (see below).

Students will actively participate in uncovering the ringwork’s history, while also learning how to critically assess the importance of this crucial site within its wider landscape and historical context. We achieve such an understanding by deploying a range of methods that include archaeological survey, archaeological excavation, experimental archaeology and post-excavation analysis (focusing on artefact curation and conservation). The diversity of our course allows students to understand the significance of the archaeological site within its heritage setting in the INHP, and that of the medieval Wexford in particular. To facilitate such a multi-faceted program, instruction will be conducted at the site itself, at a series of other sites on field visits, as well as in dedicated on-site facilities within the INHP.

The INHP is Ireland’s largest open-air museum, measuring 35 acres (14 hectares), and contains the site of the ringwork. The park depicts 9000 years of re-created history, from first settlers to the coming of the Normans, situated within natural forestry and wet woodlands. The park is a cornerstone of Ireland’s Ancient East, and provides a stunning backdrop to the archaeological dig. INHP specializes in communicating heritage to the local community and wider public, including through the provision of experimental archaeology initiatives and craft workshops. As part of their program students will be exposed to the wider
heritage initiative within the park, and craft/experimental archaeology workshops will form a component of their program.

The core of the program focuses on the excavation of the ringwork, one of the most historically significant sites in southeast Ireland. The ringwork was originally constructed in the winter of 1169 CE by Sir Robert Fitzstephen, to command a strategic position on a promontory overlooking the River Slaney and Wexford Town. In medieval texts the site is recorded as consisting of a fosse, bank and a palisade of wood and sods – something that appears borne out by the archaeological record. The historical record also documents medieval stone buildings at the site, including a stone castle that was built sometime within c. 60 years of the site’s foundation. In 1857 CE a faux Early Christian round tower was constructed in the middle of the ringwork, as a memorial to those who died in the Crimean War (1854-1856), and it is not known to what extent this building impacted on the stone castle, with the later tower likely to be built from the castle’s stone. Excavations to date revealed evidence of other medieval stone buildings (thought to be 13th and 14th century in date) and wooden structures thought to relate to the first fortification at the site in the 12th century.

This program of research aims to document the two main periods of site occupation: a) the original ‘colonising’ ringwork established by Fitzstephen and b) the later medieval stone castle (and associated structures) of ‘Carrick Castle’ and Carrick Borough (or town).

Specifically, students will be helping to answer two main questions:

A. How was the site originally constructed and defended? – how significant were the defences/palisade; was a curtain wall constructed on the bank; was a gate tower constructed at the site; what archaeological artefacts survive from this period.

B. How did the ‘castle’ and borough subsequently develop? – what medieval masonry/structures are extant on the site; what date are these structures and what were they used for; what archaeological artefacts survive from this period.

While digging at the site students will be housed in homestay accommodation in rural locations. Their closest major town is the stunning medieval centre of Wexford Town.

Wexford Town

Wexford town is nestled on the estuary of the River Slaney, on the southeast coast of Ireland. The town is one of the country’s great Viking and medieval townscapes, with intact medieval streetscapes and numerous upstanding archaeological monuments. The town of Wexford is named from the Norse “Waesfiord”, meaning “the inlet of mudflats”, a clear reminder of its Viking Heritage, which dates from the early 9th century CE. Since the Viking period the beautiful port town has been impacted by foreign invaders, sieges, a famous insurrection and the gradual decline of its once crucial maritime industries.

One of the most significant historical events to impact Wexford (and Ireland) occurred in May of 1169, when a force of roughly 500-600 Norman and c. 500 Irish soldiers, led by Robert Fitzstephen, Maurice de Prendergast and the recently deposed Irish king of Leinster, Diarmait Mac Murchada, attacked and defeated the Norse-Irish town. Following the capture of Wexford Mac Murchada granted lands, including the Norse town itself, to Robert Fitzstephen and Maurice Fitz Gerald. In an effort to fortify the region Robert Fitzstephen built a wooden ‘ringwork’ castle on top of a large rock at Ferrycarrig, directly overlooking a strategic point on the River Slaney (approximately 4km west of the town). This ringwork is the current location of the IAFS program.

COURSE OBJECTIVES

The program will introduce students to a range of techniques used by modern archaeologists both in excavation and survey. Students will learn the typical progression of archaeological research through non-invasive survey, archaeological excavation and laboratory protocols (focusing on artefact curation and remedial conservation). Student research will be complimented by tours to a number of heritage sites, as well as a series of archaeological lectures/workshops:
• Understand different strands of archaeological enquiry and their application in an archaeological research context
• Critically interrogate historical records and archaeological survey data, as part of an overall research design
• Have an understanding of the skills required for the conduct of an archaeological excavation
• Understand on-site laboratory protocols, and how these contribute to artefact research, conservation and interpretation
• Have an understanding of the medieval history of both Ireland and Wexford
• Understand how heritage can be explained and presented in an engaging manner to visitors and the community alike

ACADEMIC CREDIT UNITS & TRANSCRIPTS

ACADEMIC CREDIT UNITS & TRANSCRIPTS Credit Units: Attending students will be awarded 8 semester credit units (equivalent to 12 quarter credit units) through our academic partner, Connecticut College. Connecticut College is a private, highly ranked liberal arts institution with a deep commitment to undergraduate education. Students will receive a letter grade for attending this field school (see grading assessment and matrix). This field school provides a minimum of 160 direct instructional hours. Students are encouraged to discuss the transferability of credit units with faculty and registrars at their home institutions prior to attending this field school.

Transcripts: An official copy of transcripts will be mailed to the permanent address listed by students on their online application. One additional transcript may be sent to the student’s home institution at no additional cost. Additional transcripts may be ordered at any time through the National Student Clearinghouse: http://bit.ly/2hvurkl.

PREREQUISITES

There are no academic prerequisites. This program is hands-on, experiential learning and students will learn how to conduct archaeological research in a live field environment. What is required is enthusiasm, an open mind and a readiness to ‘give it a go’.

DISCLAIMER – PLEASE READ CAREFULLY

Our primary concern is with education. Traveling and conducting field research involve risk. Students interested in participating in IFR programs must weigh whether the potential risk is worth the value of education provided. While risk is inherent in everything we do, we do not take risk lightly. The IFR engages in intensive review of each field school location and programming prior to approval. Once a program is accepted, the IFR reviews each program annually to make sure it still complies with all our standards and policies, including those pertaining to student safety.

The IFR does not provide trip or travel cancellation insurance. We encourage students to explore such insurance on their own as it may be purchased at affordable prices. Insuremytrip.com or Travelguard.com are possible sites where field school participants may explore travel cancellation insurance quotes and policies. If you do purchase such insurance, make sure the policy covers the cost of both airfare and tuition. See this Wall Street Journal article about travel insurance that may help you decide whether to purchase such insurance.

We do our best to follow schedule and activities as outlined in this syllabus. Yet local permitting agencies, political, environmental, personal, or weather conditions may force changes. This syllabus, therefore, is only a general commitment. Students should allow flexibility and adaptability as research work is frequently subject to change.

You should be aware that conditions in the field are different than those you experience in your home, dorms or college town. Archaeological fieldwork in Ireland is carried out in all weather conditions – including rain. You are required to provide suitable waterproof and weatherproof clothing and footwear as well as wind protection. However, in bad weather you will also be provided with shelter.
Archaeological investigation will include moderately strenuous physical work. Students must be in good physical condition and able to walk three miles a day comfortably.

If you have medical concerns, please discuss them with your doctor. All other concerns may be discussed with the project director – as appropriate.

**GRADING**

**Quiz (5%)**: A quiz will be held at the end of Week 2 to assess student understanding of archaeological techniques and their application in Irish archaeological research.

**Field school Participation (50%)**: Students are required to participate in all field school activities, including research, archaeological survey, excavation and laboratory work. Assessment will be undertaken by the supervisory team and will be based on attendance, willingness to work and to try diverse tasks, attention to detail and accuracy, participation in teamwork and contribution to discussions.

**Field Journal (30%)**: Students are expected to complete a field school journal and present it for evaluation during their final week on site. Project staff will instruct students on the expectations for workbook entries and will provide a mid-program assessment on journals, to allow students time to rectify any shortcomings.

**Research Paper (15%)**: Students are expected to submit an individual research paper (1,500 words of text plus appropriate in-text citations, illustrations, and bibliography). The paper is due two weeks after the end of the field program though students may submit earlier if they so wish. This paper should be submitted via email as a MS WORD document to Dr Denis Shine (denis.shine@iafs.ie). For their research paper students will be assessed on their ability to organise and critically evaluate historical and field data, and the strength of their subsequent argument.

**TRAVEL, ROOM & BOARD, & SAFETY LOGISTICS**

An IFR field school is designed to provide positive, constructive experiences for communities, students, and researchers. Amid the COVID-19 pandemic, the following protocols have been developed based on the assumption that any participant in an IFR field school may be an asymptomatic carrier of SARS COVID-19. Our goal, with these protocols, is to reduce the possibility for COVID-19 transmission among participants, staff, and local community members. IFR depends on the complete and sustained commitment of all students to stay healthy and to help others stay healthy. On enrollment, students commit to comply with all aspects of the IFR COVID-19 avoidance policy as well as any/all policies specific to their respective IFR field school.

**PRIOR TO TRAVEL**

Students must arrange a test for current infection for COVID-19 through a RT-PCR test for themselves in their home location within 72 hours prior to arrival at the destination and upload proof of negative result to their IFR application portal.

After demonstrating they tested negative, students must take all precautions possible to ensure they remain COVID-19 free prior to and during travel to the field school. Students should plan to travel in the safest manner that they are able (e.g., avoid flights with long layovers and multiple connections). In addition, we require the following from all students: use of a face mask during travel to, from, and on airlines, ferries, trains, busses, and the like; regular washing of hands; and, in so far as possible, maintain social distancing of 6 feet / 2 meters in airports and other spaces.

**VISA REQUIREMENTS**

Citizens of the US and Canada do not require visas to enter Ireland. You will need your passport to be valid for at least 90 days and will enter on a tourist visa. Citizens of other countries are asked to check the embassy website page at their home country for specific visa requirements

No vaccinations are required for entry to Ireland but anyone working in archaeology in Ireland needs to have an up-to-date tetanus shot.

**TRAVEL (TO AND DURING THE PROGRAM)**
We suggest you hold off purchasing your airline ticket until six (6) weeks prior to the departure date. Natural disasters, political changes, weather conditions and various other factors may force the cancelation of a field school. The IFR monitors local conditions 6-7 weeks prior to the beginning of each program and makes a decision accordingly. This approach allows sufficient time to still purchase deeply discounted airline tickets.

Students will be met at Ferrycarrig, Co. Wexford. Since students will arrive on different flights at different times of the day, we will meet all students on Sunday, July 12th, at the Irish National Heritage Park at 4pm. Full details on reaching the park will be provided in the online orientation once you are enrolled in the course.

If you missed your connection or your flight is delayed, please call, text or email the field school director immediately. A local emergency mobile phone number will be provided to all enrolled students.

**LOCAL PROTOCOLS, REGULATIONS, & EXPECTATIONS**

In Ireland we follow the government guidelines and restrictions, which are published on the Health Service Executive (our equivalent of the CDC), which has a designated webpage for Covid19 restrictions, information and advice (see [https://www2.hse.ie/coronavirus](https://www2.hse.ie/coronavirus/)).

The Irish government recently issued a 5-phase plan for the control of Covid19 in Ireland. At 25th November 2020, the Republic of Ireland was on a Level 5 status.

Ireland currently operates a ‘Green’ List of countries from which people can travel to Ireland without quarantining. At time of writing, this is under review, and is being aligned with EU policy.

People arriving from outside of Green list countries are currently required to self-isolate for a period of 14 days on arrival in Ireland. It is likely that this restriction will remain in place until a reliable, rapid testing system is in place at point of entry.

Wexford is a relatively small, friendly and safe Irish town, [some 140km] south of Dublin. All the relevant local government agencies are aware of the students’ presence, and they and all the people of the town are anxious to ensure that your stay is safe and enjoyable. Students are asked to respect local sensitivities and traditions and to understand that the presence of such a large team of outsiders in town does not entitle participants to any special treatment or privileges.

Although everyone will speak English students should expect surprising cultural differences and exciting opportunities to learn about the lives of others as well. IFR students will be immersed in Irish culture through learning, language, food and music, and should be prepared for the rewards and challenges that life in a different culture will offer.

*Please note: As the project is a public archaeology initiative students must also be prepared to engage with the local community in a professional and respectful manner both in an official capacity on site and unofficially when off duty.*

**FACE MASKS / FACE COVERINGS**

All students, faculty and staff are expected to wear face coverings. Face masks, along with social distancing, are among the most effective ways of minimizing the spread of the coronavirus.

The objective of wearing a mask is to capture potentially infectious droplets from the wearer. Therefore:

- Masks or respirators that are equipped with an "exhalation valve" are not permitted, unless covered by another mask.
- Neck fleeces (gaiter masks) are considered the least effective form of face masks, and are not permitted. (The material found in gaiters tend to break down larger droplets into smaller particles that are more easily carried away in the air.)
- Folded bandanas and knitted masks are ineffective and are not permitted.
- Masks must be worn so as to cover both the mouth and nose. If your mask becomes loose, it can be tightened by twisting the ear loops.
ACCOMMODATION

Students will stay with local families in Co. Wexford. Home Stay students live with local families, and experience true home life in provincial Ireland. Students will be brought to the site daily. Students should understand that the host families are in rural settings, requiring taxis to reach the town of Wexford. Breakfast and dinner will be provided along with a packed lunch. Students are encouraged to avail of their free time at weekends and explore Ireland.

Homestay accommodation is an integral and critical part of our Covid-19 planning as typically, our students stay with local families.

It is possible but unlikely that the programs will go ahead but that we will use alternate accommodation (e.g. hostels / holiday cottages), but it is hoped that the students will continue to avail of homestay accommodation, as it is an important component of the cultural immersion our programs provide.

Students and staff will be able to isolate within their homestay accommodation, in line with our government health advice. For example, a suspected (or confirmed) case must isolate in their own room and have access to their own bathroom.

All participants in a field school, students and staff, will wear masks while indoors (i.e. during lectures, during labs, in shared residential spaces, etc.).

Regular hand washing will be a part of the project’s daily schedule.

MANAGING COVID-19 CASES & OUTBREAKS

Students and staff will be required to download the health services COVID-19 tracker app, which identifies close contact. The Irish health service operate a contact tracing protocol that has proven very effective.

The Irish health service has a defined protocol for isolation including a mechanism for receiving social welfare payments.

As students are housed with homestay families, we will follow the same protocol as per existing illnesses, and act accordingly.

Students who test positive for COVID-19 or present symptoms of COVID-19 will be required to self-isolate for 14 days and we can accommodate them in their program accommodation if required – however, this will be at an additional cost.

The closest ICU facilities are in Wexford town, Co. Wexford. These are less than 30 minutes away from program bases.

A risk assessment will be undertaken six weeks from the start of the program based on current Irish government health service advice.

EXCAVATION/ TOOL KIT

Students are required to bring a basic tool kit. This includes but is not limited to:

- A four inch pointed archaeology trowel (also known as a four inch pointing trowel): We recommend a Marshalltown type trowel (https://marshalltown.com/4-stiff-london-style-pointing-trowel-wood-handle).
- Work gloves: gardening glove suitable for work in wet weather (textile glove with a rubberised palm).
- Work shoes or boots: closed toe-footwear, waterproof that will be comfortable for both walking and kneeling: a hiking style shoe or boot would be suitable. Gumboots/wellingtons are also suitable for use on site however if you choose to wear these for digging, you may need pair of trail shoes or similar for field trips etc.
- Waterproof outwear: a jacket (with a hood if possible) and pants – gore-tex is best (but expensive). You will need something sturdy that will stand up to wear and tear of everyday use in excavation. You can buy waterproof gear locally in Ireland (if you choose to do this, budget to spend about €50/$70).
• **Warm layers** – wool, fleece, thermal layers – you should bring and wear lots of layers rather than one warm/heavy layer. Bring things that are suitable for outdoor work.

• **Sunscreen**: students should wear an SPF daily to protect against UV exposure and windburn.

• **Hat**: something to keep your head warm. A peaked hat can be useful for shade while digging.

• **COVID19 Prevention**: All participants in a field school, students and staff, will wear masks while indoors (i.e. during lectures, during labs, in shared residential spaces, etc.).

• **Laptop/tablet**: a device on which you can prepare and submit your presentation and written assignments. A smart phone is not suitable for this.

• **Reading**: students should buy a copy of *Carrick, County Wexford: Ireland’s first Anglo-Norman Stronghold* from Four Courts Press, in advance of attending. See readings below.

### FIELD PROGRAM

The field program, while focused on excavation, includes instruction in archaeological survey and post-excavation techniques. The program is primarily based on the Ferrycarrig site in Wexford, although students will also be brought to a regional heritage site each week. Site and project orientations will be conducted at the start of week one.

**Week 1 - Orientation and Fieldtrips**: Following project orientation and induction students will be introduced to the wider research area and period through a series of lectures and visits to regional heritage sites, such as Wexford, Ferns, Bannow Bay and the Hook Lighthouse. These fieldtrips will help demonstrate the different physical, archaeological and cultural landscapes surrounding the site. The field trips are designed to help place Ferrycarrig within its broader historical and geographic context.

**Weeks 2, 3 and 4 - Excavation (located on site, under cover as appropriate)**: Students will be instructed in archaeological excavation and recording techniques – including excavation of archaeological features, documentation of finds, completion of site drawings and record taking of archaeological deposits. During their time on site students will also be provided with instruction in laboratory protocols, working closely with the materials their digging has generated. Excavations will be covered (as appropriate) to permit excavation in colder/wetter weather conditions.

**Weeks 2, 3 and 4 – Laboratory Protocols**: A focus will be placed on the cataloguing and remedial conservation of both artefacts and ecofacts, according to standards set by the National Museum of Ireland (NMI). The NMI requires that all finds recovered in archaeological excavations are prepared, and conserved where necessary, according to strict protocols, in advance of submission to the museum. Students are expected to understand these processes and will get the opportunity to work with several different archaeological material types (pottery, glass, metal, bone etc).

*The rotation of students through tasks including excavation, survey and post-excavation is dependent on weather conditions and student numbers; students may be split into smaller groups and rotated through different tasks simultaneously, while changes in the schedule are likely to be made to accommodate poor weather.*

### SCHEDULE

All IFR field school begins with safety orientation. This orientation includes proper behavior at the field area, proper clothing, local cultural sensitivities and sensibilities, potential fauna and flora hazards, review IFR harassment and discrimination policies and review of the student Code of Conduct.

In addition to working on site, students will be introduced to archaeological field methods and Irish archaeology through a series of lectures/workshops (as outlined below). Students will also be given dedicated research time in Wexford Library to access course readings that may only be available locally.

The normal working day is from 9:00am to 5.00pm with a morning tea break from 11:00-11:30am and lunch from 1:30-2:15pm. Students will have weekends free to explore the area and other parts of the country.

### INDICATIVE SCHEDULE IN ADDITION TO SITE WORK*

<table>
<thead>
<tr>
<th>Week</th>
<th>Day/Date</th>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>1</td>
<td>Sunday 11th</td>
<td>Afternoon</td>
<td>Students arrival and welcome meeting</td>
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<tr>
<td>Date</td>
<td>Day(s)</td>
<td>Activity</td>
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<tr>
<td>Monday 12&lt;sup&gt;th&lt;/sup&gt;</td>
<td>Morning</td>
<td>Lecture/Project Orientation</td>
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<td></td>
<td>Afternoon</td>
<td>Field trip 1: Tour of INHP and visit to Carrick Town</td>
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<td>Tuesday 13&lt;sup&gt;th&lt;/sup&gt;</td>
<td>Morning</td>
<td>Lecture/Workshop: Archaeology of Medieval Carrick/Wexford</td>
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<td></td>
<td>Afternoon</td>
<td>Field trip 2: Ferns Towns - A High Medieval Landscape</td>
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<td>Wednesday 14&lt;sup&gt;th&lt;/sup&gt;</td>
<td>Morning</td>
<td>Lecture/Workshop: The INHP and Heritage Outreach</td>
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<td></td>
<td>Afternoon</td>
<td>Field trip 3: The Hook Lighthouse, Bannow Bay, etc.</td>
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<tr>
<td>Thursday 15&lt;sup&gt;th&lt;/sup&gt;</td>
<td>Morning</td>
<td>Excavation Orientation</td>
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<td></td>
<td>Afternoon</td>
<td>On site (survey [and excavation])</td>
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<tr>
<td>Friday 16&lt;sup&gt;th&lt;/sup&gt;</td>
<td>Morning</td>
<td>Meeting to discuss student research</td>
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<td></td>
<td>Afternoon</td>
<td>On site (excavation [and post-excavation])</td>
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<td>Saturday 17&lt;sup&gt;th&lt;/sup&gt;</td>
<td>All day</td>
<td>Free Day</td>
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<td>Sunday 18&lt;sup&gt;th&lt;/sup&gt;</td>
<td>All day</td>
<td>Free Day</td>
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<tr>
<td>Monday 19&lt;sup&gt;th&lt;/sup&gt;</td>
<td>All day</td>
<td>On site (excavation [and post-excavation])</td>
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<tr>
<td>Tuesday 20&lt;sup&gt;th&lt;/sup&gt;</td>
<td>All day</td>
<td>On site (excavation [and post-excavation])</td>
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<td>Wednesday 21&lt;sup&gt;st&lt;/sup&gt;</td>
<td>All day</td>
<td>On site (excavation [and post-excavation])</td>
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<tr>
<td>Thursday 22&lt;sup&gt;nd&lt;/sup&gt;</td>
<td>All day</td>
<td>On site (excavation [and post-excavation])</td>
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<tr>
<td>Friday 23&lt;sup&gt;rd&lt;/sup&gt;</td>
<td>Morning</td>
<td>Quiz and mid program journal assessment</td>
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<td></td>
<td>Afternoon</td>
<td>Independent research time (timing is weather dependent)</td>
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<td>Saturday 24&lt;sup&gt;th&lt;/sup&gt;</td>
<td>All day</td>
<td>Free Day</td>
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<td>Sunday 25&lt;sup&gt;th&lt;/sup&gt;</td>
<td>All day</td>
<td>Free Day</td>
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<tr>
<td>Monday 26&lt;sup&gt;th&lt;/sup&gt;</td>
<td>All day</td>
<td>On site (excavation [and post-excavation])</td>
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<tr>
<td>Tuesday 27&lt;sup&gt;th&lt;/sup&gt;</td>
<td>All day</td>
<td>On site (excavation [and post-excavation])</td>
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<tr>
<td>Wednesday 28&lt;sup&gt;th&lt;/sup&gt;</td>
<td>All day</td>
<td>On site (excavation [and post-excavation])</td>
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<tr>
<td>Thursday 29&lt;sup&gt;th&lt;/sup&gt;</td>
<td>All day</td>
<td>On site (excavation [and post-excavation])</td>
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<tr>
<td>Friday 30&lt;sup&gt;th&lt;/sup&gt;</td>
<td>All day</td>
<td>On site (excavation [and post-excavation])</td>
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<td></td>
<td>Independent research time (timing is weather dependent)</td>
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<td>Saturday 31&lt;sup&gt;st&lt;/sup&gt;</td>
<td>All day</td>
<td>Free Day</td>
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<tr>
<td>Sunday 1&lt;sup&gt;st&lt;/sup&gt; (Aug)</td>
<td>All day</td>
<td>Free Day</td>
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<tr>
<td>Monday 2&lt;sup&gt;nd&lt;/sup&gt;</td>
<td>All day</td>
<td>On site (excavation [and post-excavation])</td>
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<tr>
<td>Tuesday 3&lt;sup&gt;rd&lt;/sup&gt;</td>
<td>Morning</td>
<td>On site (excavation [and post-excavation])</td>
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<td></td>
<td>Afternoon</td>
<td>• Meetings to discuss student research</td>
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<td></td>
<td></td>
<td>• Turn in field journals</td>
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<tr>
<td>Wednesday 4&lt;sup&gt;th&lt;/sup&gt;</td>
<td>All day</td>
<td>On site (excavation [and post-excavation])</td>
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<tr>
<td>Thursday 5&lt;sup&gt;th&lt;/sup&gt;</td>
<td>All day</td>
<td>Traditional workshop at the Irish National Heritage Park – traditional cooking followed by end of program event/meal</td>
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<td>Evening</td>
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<tr>
<td>Friday 6&lt;sup&gt;th&lt;/sup&gt;</td>
<td>All day</td>
<td>On site (excavation [and post-excavation])</td>
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<td></td>
<td>Evening</td>
<td>Prepare for Saturday departure</td>
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<td>Saturday 7&lt;sup&gt;th&lt;/sup&gt;</td>
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<td>Depart</td>
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*Please note: changes to this schedule will occur due to factors beyond our control such as weather, etc.

**MANDATORY READING**

*PDF files of all mandatory readings will be provided to enrolled students via a shared Dropbox folder.*

Note: This is to be published in October 2019 and is available for purchase online from Four Courts Press. It is essential that students read as much of this as possible in advance of attending the field-school, but at a minimum should read Chapters 1-7.

RECOMMENDED READING


ADDITIONAL READINGS


Hore, P.H. 1906. *History of the Town and County of Wexford - The Town of Wexford with Notes of Taghmon and Harperstown*. London


