UCLouvainIbarc2140History of architecture : contemporary2023issues

3.00 credits

30.0 h

Q2

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| The History of A considering hist these examples The main object phenomenon, a strictly historica Specific learni By the end of th • be familiar u major desig • analyse the • analyse prov Contribution to Build knowled • Be familiar u • Be able to u • Develop know • Place the action • Identify and and starting • Formulate of hypotheses Make use of ot • Make strate architectura | At the end of this learning unit, the student is able to : | | | | | |
| phenomenon, a strictly historica Specific learni By the end of th • be familiar v major desig • analyse the • analyse prov Contribution to Build knowled • Be familiar v • Be able to u 1 • Develop knowled • Identify and and starting • Formulate of hypotheses Make use of ot • Make strate architectura | Architecture teaching unit is designed to provide a set of references. It will however avoid ory as merely a reservoir of examples, but attempt to analyse it 'historically', i.e. to put in their context to gain better understanding of their deep meaning. | | | | | |
| By the end of the • be familiar v major desig • analyse the • analyse prov Contribution to Build knowled • Be familiar v • Be able to u 1 • Develop knowled • Identify and and starting • Formulate of hypotheses Make use of ot • Make strate architectura | tive of the unit is to examine and (attempt to) understand architecture as a complex t the same time intellectual, physical and social in nature and what it means, taking a approach. | | | | | |
| be familiar of major design analyse the analyse production to Build knowledge Be familiar of Build knowledge Be familiar of Be able to une Be able to une Develop knowledge Place the action Identify and and starting Formulate of hypotheses Make use of ot Make strate architectura | ng outcomes: | | | | | |
| major desig • analyse the • analyse prov Contribution to Build knowled • Be familiar v • Be able to u • Develop knowled • Identify and and starting • Formulate of hypotheses Make use of ot • Make strate architectura | is course, students will be able to | | | | | |
| Build knowled • Be familiar w • Be able to u • Develop knowled • Develop knowled • Develop knowled • Develop knowled • Identify and and starting • Formulate of hypotheses Make use of ot • Make strate architectura | with the relative chronology and the link between the successive contributions of some ners. products and 'theories' which have grown in number since the Renaissance. ducts as a reflection of ideology and power. | | | | | |
| Build knowled • Be familiar w • Be able to u • Develop knowled • Develop knowled • Develop knowled • Develop knowled • Identify and and starting • Formulate of hypotheses Make use of ot • Make strate architectura | the learning outcomes reference network: | | | | | |
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| Identify and and starting Formulate of hypotheses Make use of ot Make strate architectura | vith and analyse the discipline's basic references se given references which, by analogy, can lead to other interpretations of the context wledge and become an active participant in the learning process | | | | | |
| and starting • Formulate of hypotheses Make use of ot • Make strate architectura | n | | | | | |
| Make strate architectura | analyse the paradigms on which the study is based according to various given methods from various points of view questions relating to the development of the context being studied to make working | | | | | |
| architectura | her subjects | | | | | |
| Express an arc | gic use of other subjects to put into question the design and implementation of an project | | | | | |
| | hitectural procedure | | | | | |
| • Test and us objectives | e relevant means of communication in relation to the intended audience and the target | | | | | |
| Make committe | ed choices | | | | | |
| • Make links b | between different methodological and epistemological perspectives | | | | | |

Université catholique de Louvain - History of architecture : contemporary issues - en-cours-2023-lbarc2140

| Bibliography | Une bibliographie complémentaire de base est fournie au début du cours. Elle sera complétée au fur et à mesure de l'avancement des cours. | | | | |
|----------------------|--|---|--|--|--|
| | Pier Vittorio Aureli, <i>The project of autonomy</i> , Princeton Architecture, 2008 Xaveer De Geyter, <i>After-sprawl: research for the contemporary city,</i> Rotterdam, Nai, 2001 <i>De Vylder Vinck Taillieu</i> , in "A+U", 2017, n. 6 | | | | |
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| | Herzog De Meuron, in "AV Monografias", 2000, n. 77 | | | | |
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| | Lacaton Vassal, in "AV Monografias", 2014, n. 170 | | | | |
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| | MVRDV, Km3. Excurtions on Capacities, Barcelona, New York, Actar, 2005 | | | | |
| | Neutelings Riedijk Architects, Ornament and Identity, Hatje Cantz, 2018 | | | | |
| | <i>Point Supreme</i> , in "A+U", 2023, n. 5 | | | | |
| | OFFICE, in "AV Monografias", 2021, n. 232 | | | | |
| | <i>OFFICE</i> , in "A+U", 2019, n. 12 | | | | |
| | Colin Rowe, Fred Koetter, Collage city, Cambridge, MIT Press, 1979 | | | | |
| | Bernard Tschumi, The Manhattan transcripts, Londres, New York, St. Martin's Press, 1981 | | | | |
| Faculty or entity in | LOCI | | | | |
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| charge | | | | | |

| Programmes containing this learning unit (UE) | | | | | | | |
|---|---------|---------|--------------|-------------------|--|--|--|
| Program title | Acronym | Credits | Prerequisite | Learning outcomes | | | |
| Master [120] in Architecture (Bruxelles) | ARCB2M | 3 | | ٩ | | | |