ࢻ࣮ࢥ⩏ㅮ
๓ᮇ㸦Spring Semester)
๓ᮇ
Spring
ᚋᮇ
Fall
๓ᮇ
Spring
ᚋᮇ
Fall
๓ᮇ
Spring
ᚋᮇ
Fallᚋᮇ(Fall Semester)
⏕࿨࣭་⒪೔⌮Ꮫ
Bᷓ஭ࠉᏕኵ
Medical Ethics BHINOI Takao
ከ⫋✀㐃ᦠ
Bᚿ㤿ࠉఙᮁ
Multidisciplinary Cooperation BSHIME Nobuaki
≉ู₇⩦ᣦᑟᩍဨ
SeminarTeachers
≉ู◊✲ᣦᑟᩍဨ
ResearchTeachers
1
ᚲಟ⛉┠ Compulsory Subject
◊✲⛉ඹ㏻⛉┠ Common Course
1
1
2༢఩
1
1
࣭
2
࣭
3
6
1
1
1
1
1
1
1
࣒ࣛࢢࣟࣉᑓ㛛⛉┠ Course of Program
1
࣭
2
4
⏕࿨་⒪⛉Ꮫ࣒ࣛࢢࣟࣉ Program of Biomedical Science
ࠋ⬟ྍᒚಟࡶᖺḟ㸪ࡋᣦࢆ࡜ࡇࡿ࡞࡜⬟ྍᒚಟ࡟ᖺḟ௨㝆ࡣྜሙࡿ࠸࡚ࢀࡉグ㍕࡜ࠖࠕࠋࡍ♧ࢆᖺḟࡿ࡞࡟⬟ྍ㸪ᒚಟࡣᏐᩘࡢḍࠖ㓄ᙜᖺḟࠕͤ
The number in the "Dividend Year" column indicates the year in which the course becomes available.If a course is listed as "1", it means that the course can be taken in the first year and can be taken in the second year.
⛉┠༊ศ㸭ᤵᴗ⛉┠ྡ
Catgory of Subjects
㸭Subjects
ᤵᴗᢸᙜᩍဨ
Teachers in Charge of Subjects
㓄ᙜᖺḟ
Subject-Assigned
Year
㛤タ
༢఩
Aquired
Credits
ಟ஢せ௳
༢఩ᩘ
Credits
ᒚಟᖺḟSubject-Conducted Year
1ᖺḟ 1st Year
2ᖺḟ 2nd Year
3ᖺḟ 3rd Year
TB051203
TB055201
ࡌࡳࡶMy
ࠋ↷ཧࢫࣂࣛࢩ
You must check the
syllabus by My momiji.
㑅ᢥᚲಟ⛉┠ Select Compulsory Subject
኱Ꮫ㝔ඹ㏻⛉┠ Common Graduate Courses
ᣢ⥆ྍ⬟࡞Ⓨᒎ⛉┠ Sustainable Development Courses
1༢఩
௨ୖ
1
1
1
1
10༢఩
1
ᣢ⥆ྍ⬟࡞Ⓨᒎ⛉┠ࠉSustainable Development Course
㛤ㅮ⛉┠㸪㛤ㅮᮇ㸪㛤ㅮࢫࣃࣥࣕ࢟㸪ㅮ⩏ࢻ࣮ࢥ➼ࡢヲ⣽ࡣ㸪
ࠋ࡜ࡇࡿࡍㄆ☜ࡾࡼࢺ࢖ࢧ௨ୗ
https://momiji.hiroshima-u.ac.jp/momiji-top/learning/cgcinfo.html
You must check the following site.
https://momiji.hiroshima-u.ac.jp/momiji-top/en/learning/cgcinfo_e.html
࢔ࣜࣕ࢟㛤Ⓨ࣮ࢩࣛࢸࣜࢱ࣮ࢹ࣭ ┠⛉Career Development and Data Literacy Courses
1༢఩
௨ୖ࢔ࣜࣕ࢟㛤Ⓨ࣮ࢩࣛࢸࣜࢱ࣮ࢹ࣭┠⛉ࠉCareer Development and Data Literacy Courses
㛤ㅮ⛉┠㸪㛤ㅮᮇ㸪㛤ㅮࢫࣃࣥࣕ࢟㸪ㅮ⩏ࢻ࣮ࢥ➼ࡢヲ⣽ࡣ㸪
ࠋ࡜ࡇࡿࡍㄆ☜ࡾࡼࢺ࢖ࢧ௨ୗ
https://momiji.hiroshima-u.ac.jp/momiji-top/learning/cgcinfo.html
You must check the following site.
https://momiji.hiroshima-u.ac.jp/momiji-top/en/learning/cgcinfo_e.html

ࢻ࣮ࢥ⩏ㅮ
๓ᮇ㸦Spring Semester)
๓ᮇ
Spring
ᚋᮇ
Fall
๓ᮇ
Spring
ᚋᮇ
Fall
๓ᮇ
Spring
ᚋᮇ
Fallᚋᮇ(Fall Semester)
◊✲᪉ἲㄽ
B⸨ཎࠉ♸୍㑻
Methods in Biomedical Sciences BFUJIWARA Yuichiro
⨾ᘯࠉⲔᒣࢡ࣮࣡ࢫ࣮ࢥᏛ⏕࿨⛉ࢻࢫࣥࣂࢻ࢔
Advanced Coursework of Biomedical SciencesCHAYAMA Hiromi
ࡢࢫ࢚ࣥ࢖ࢧࣝ࢝࢕ࢹ࣓࢜࢖ࣂ⏕๰ᒎ㛤୰㔝ࠉ⏤⣖Ꮚ
Creation and Development of Biomedical SciencesNAKANO Yukiko
ࣥ࢖ࢨࢹ࢜࢖ࣂᴫㄽBⅠⰼஅෆࠉ೺ோ
Lecture on Biodesign BⅠHANANOUCHI Takehito
ࣥ࢖ࢨࢹ࢜࢖ࣂᴫㄽBⅡⰼஅෆࠉ೺ோ
Lecture on Biodesign BⅡHANANOUCHI Takehito
ᴫㄽࢳ࣮ࢧࣜࣝࢼࣙࢩ࣮ࣞࢫࣥࣛࢺ
Bᮡᒣࠉ௓኱
Lecture on Translational Research BSUGIYAMA Daisuke
⮫ᗋ⭘⒆Ꮫ᭹㒊ࠉⓏ
Principles of OncologyHATTORI Noboru
ᨺᑕ⥺⤫ྜ་⛉Ꮫᯇᾆࠉఙஓ
Integrated Radiation Medical ScienceMATSUURA Shinya
⸆≀἞⒪Ꮫᑠ⃝ࠉᏕ୍㑻
Pharmacotherapeutic ResearchOZAWA Koichiro
ࢇࡀデ⒪ྛㄽ᭹㒊ࠉⓏ
Practice of OncologyHATTORI Noboru
ラフマン　モハメド　モシウル
RAHMAN MD MOSHIUR
ラフマン　モハメド　モシウル
RAHMAN MD MOSHIUR
ヘイズ　クレアーネルソン
HAYES CLAIR NELSON
ⱥㄒㄽᩥಟ㎡ᏛἙᮏࠉ೺
English Rhetoric & WritingKAWAMOTO Takeshi
ྐ㧗ࠉ⏣༙
HANDA Takashi
8G000903
ᑓᨷඹ㏻⛉┠ Common Course of Division
TB052201
1
1
3༢఩
௨ୖ
1
1
1
1
1
1
11
1
TB053203
TB061103
Research Methodology and Health System Management
1
1
1
1
Environment and Health
1
1
1
1
3༢఩
௨ୖ
1
1
1
1
1
TB062101
TB063101
TB064103
TB065101
TB070611
TB070203
1
1
1
1
18G0004031
1
1
1
◊✲⛉ඹ㏻⛉┠ Common Course
8G000301
㛤タ
༢఩
Aquired
Credits
ᒚಟᖺḟSubject-Conducted Yearಟ஢せ௳
༢఩ᩘ
Credits
1ᖺḟ 1st Year
2ᖺḟ 2nd Year
3ᖺḟ 3rd Year
㑅ᢥᚲಟ⛉┠ Select Compulsory Subject
⛉┠༊ศ㸭ᤵᴗ⛉┠ྡ
Catgory of Subjects
㸭Subjects
ᤵᴗᢸᙜᩍဨ
Teachers in Charge of Subjects
㓄ᙜᖺḟ
Subject-Assigned
Year11
2
21
1
TB074101
Understanding disorders in neural systems
࣒ࣛࢢࣟࣉᑓ㛛⛉┠ Course of Program
1
2
2TB000596
2༢఩
௨ୖ
English Presentation
1
2
2(2)TB073101

○修了要件 Completion Requirements
以下のとおり，22単位以上修得すること。 Students should acquire 22 or more credits as follows.
①大学院共通科目 Common Graduate Courses 　　2単位以上（「持続可能な発展科目」及び「キャリア開発・データリテラシー科目」から，それぞれ
1単位以上を履修）を修得すること。ただし，「キャリア開発・データリテラシー科目」からは，データリテラシー関係の科
ࠋࡿࡍ᥎ዡࢆᒚಟࡢ┠ࠉ
　　Acquire each one credit or more from “Sustainable Development Courses” and “Career Development and Data Literacy Courses.” Students are recommended to take a subject related to
　　data literacy from “Career Development and Data Literacy Courses.”
②研究科共通科目 Common Courses
　　
5単位以上（生命・医療倫理学Ｂ及び多職種連携Ｂを必修）を修得すること。
　　Acquire five or more credits. “Medical Ethics B” and “Multidisciplinary Cooperation B” must be included.
③専攻共通科目 Common Courses of Division　　
3単位以上を修得すること。Acquire three credits or more.
④プログラム専門科目 Courses of Program 　　12単位を修得すること。 Acquire 12credits.