

平成30年度学生ハンドブック正誤表  
Student Handbook 2018 Correction Chart

(※下線部を訂正。Corrected parts are underlined.)

ページ数 Page	(誤) Previous	(正) Corrected
日本語 P. 36 15行目	<p>【データサイエンスプログラム】 下記の科目を必修とする ①データサイエンス論（専門科目）</p> <p>さらに、<u>下記の5科目から選択必修2科目以上</u> ②データ工学基礎（基盤科目） ③機械学習概論（基盤科目） ④データマイニング（専門科目） ⑤バイオサイエンスにおけるビッグデータ（専門科目） ⑥マテリアルインフォマティクス特論（専門科目）</p>	<p>【データサイエンスプログラム】 下記の科目を必修とする ①データサイエンス論（専門科目）</p> <p>さらに、<u>下記の3科目から選択必修1科目以上</u> ②データ工学基礎（基盤科目） ③機械学習概論（基盤科目） ④データマイニング（専門科目）</p> <p>さらに、<u>下記2科目から選択必修1科目以上</u> ⑤バイオサイエンスにおけるビッグデータ（専門科目） ⑥マテリアルインフォマティクス特論（専門科目）</p>
English P. 31  ↑16Line from the bottom	<p>・ In the Program of Data Science, the <u>following subject is a requirement. ① Data Science.</u></p> <p>Furthermore, you must study at least <u>two of the following five subjects as elective subjects.</u> ②Data Engineering, ③Machine Learning, ④Data Mining, ⑤Big data in Bioscience, ⑥Materials Informatics</p>	<p>・ In the Program of Data Science, <u>students are required to study ①Data Science.</u></p> <p>Furthermore, you must study at least <u>one of the following three subjects as elective subjects.</u> ②Data Engineering, ③Machine Learning, ④Data Mining.</p> <p><u>Furthermore, you must study at least one of the following two subjects as elective subjects.</u> ⑤Big data in Bioscience, ⑥Materials Informatics.</p>
English P. 35  ↓9Line from the top	<p>【Program of Biological Science】 You must study at least three of the six subjects listed below as elective subjects. However, you can only select one of ①, ②, or ③. ①Microbial Science (Basic Subjects) ②Plant Science (Basic Subjects) ③Biomedical Science (Basic Subjects) ④Cytoskeleton and Cell Cycle (Basic Subjects) ⑤Genetics and Stem Cell Biology (Basic Subjects) ⑥Advanced Techniques in Bioscience (<u>Basic Subjects</u>)</p>	<p>【Program of Biological Science】 You must study at least three of the six subjects listed below as elective subjects. However, you can only select one of ①, ②, or ③. ①Microbial Science (Basic Subjects) ②Plant Science (Basic Subjects) ③Biomedical Science (Basic Subjects) ④Cytoskeleton and Cell Cycle (Basic Subjects) ⑤Genetics and Stem Cell Biology (Basic Subjects) ⑥Advanced Techniques in Bioscience (<u>Specialized Subject</u>)</p>

ページ数 Page	(誤) Previous	(正) Corrected
English P. 36  ↓ 4Line from the top	<p><b>【Program of Data Science】</b> The following subject is a requirement. ①Data Science (Specialized Subjects)</p> <p>Furthermore, you must study at least <u>two of the five subjects listed below as elective subjects.</u> ②Data Engineering (Basic Subjects) ③Machine Learning (Basic Subjects) ④Data Mining (Specialized Subjects) ⑤Big data in Bioscience (Specialized Subjects) ⑥Materials Informatics (Specialized Subjects)</p>	<p><b>【Program of Data Science】</b> The following subject is a requirement. ①Data Science (Specialized Subjects)</p> <p>Furthermore, you must study at least <u>one of the following three subjects as elective subjects</u> ②Data Engineering (Basic Subjects) ③Machine Learning (Basic Subjects) ④Data Mining (Specialized Subjects)</p> <p><u>Furthermore, you must study at least one of the following two subjects as elective subjects.</u> ⑤Big data in Bioscience (Specialized Subjects) ⑥Materials Informatics (Specialized Subjects)</p>