



Date: 4/30/2019

To: Brenda Weddington, Med

Chief Enrollment Management Office and University Registrar, Rush
University

From: Julie Collins, CCP, LP, MS

Cardiovascular Perfusion Program Director

Re: Errata for 2017-2018 catalog

The graduate college of health sciences has approved the following erratum to the Perfusion Technology Program in the 2017-2018 catalog to reflect changes in credit hours and the change in total required hours. All of these changes have been approved by university curriculum committee. See the plan of study listed below:

Program of Study for Cardiovascular Perfusion Program

First Year Fall Semester (17 SH)

CVP 605- Cardiopulmonary Anatomy and Physiology – 3 SH

CHS 601- Introduction to Biostatistics – IP Course – 2 SH

CVP 611- Cardiovascular Perfusion Technology I – 3 SH

CVP 612- Instrumentation in Cardiovascular Perfusion- 3 SH

CVP 620- Evaluation of a Cardiac Surgery Patient- 3 SH

CVP 621- Seminar I- 3 SH



First Year Spring Semester (15 SH)

CVP 606- Acid Base Physiology- 2 SH

CVP 615- Cardiovascular Perfusion Technology II- 3 SH

CVP 622- Pathophysiology and Perfusion Techniques- 5 SH

CVP 632- Principles of Pharmacology- 3 SH

CHS 610- Research Methods- 2 SH

First Year Summer Semester (14 SH)

CVP 623- Adult and Congenital Heart Disease- 2 SH

CVP 624- Mechanical Circulatory Support- 2 SH

CVP 640- Principles and Practices of Cardiopulmonary Bypass with Simulation- 4 SH

CVP 641- Perfusion Practicum I- 4 SH

CVP 661- Master's Project I- 2 SH

Second Year Fall Semester (16 SH)

CVP 662- Master's Project II- 2 SH

CVP 642- Perfusion Practicum II- 12 SH

CVP 680- Organizational Leadership- 2 SH

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Second Year Spring Semester (16 SH)

CVP 664- Master's Project III- 2 SH

CVP 645- Perfusion Practicum III- 12 SH

CVP 681- Health Care Quality and Operations Management- 2 SH

Total Hours: 78 SH

Best Regards,

Julie Collins