### Section 1. Course Title and Description

<table>
<thead>
<tr>
<th>Prefix &amp; No.</th>
<th>Course Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>HLTH 364-364L</td>
<td>Emergency Medical Technician and Lab</td>
<td>4</td>
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</tbody>
</table>

Course Description as it currently appears in the system common course database:

**HLTH 364** This course develops skills in symptom recognition in all emergency care procedures and techniques currently considered to be within the responsibilities of an EMT providing emergency medical care with an ambulance service. The EMT course follows state EMS guidelines and ambulance services. The EMT course follows state EMS guidelines and consists of 25 lessons involving a minimum of 80 hours of classroom and field training, plus 10 hours of in-hospital observation and training.

**HLTH 364 L** Accompanies Hlth 364

### Section 2. Modification(s) Requested

Check all revisions that apply and provide detailed information in the Current and Revised fields below. Provide the complete course description as it currently appears in the system common course database. If changing a course that previously had only a lecture or laboratory component to a composite course, identify both the course and laboratory numbers (xxx and xxxL) and credit hours associated with each.

<table>
<thead>
<tr>
<th>X</th>
<th>Prefix Change from</th>
<th>Current</th>
<th>New</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>HLTH</td>
<td></td>
<td>HLTH/HSC</td>
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</tbody>
</table>
Course content/change to:

HLTH/HSC 364

This course provides the knowledge and skill base for an individual to become a Nationally Registered EMT. The course follows the curriculum set by the National Emergency Medical Services Educational Standards. Students are expected to learn the skills necessary to recognize numerous medical and trauma related emergencies. Students will learn vital signs monitoring, Basic Life Support interventions and patient moving/packaging skills. Students will apply learned skills to patients in scenario-based training. 10 hours of in-hospital observation and training are required.

Note: This course does not certify students as an EMT; they must pass the National Registry exams.

HLTH/HSC 364L Laboratory Course to accompany HLTH/HSC 364

X Prerequisites none

X Corequisites HLTH 364-364L to HLTH/HSC 364-364L

Justification for all changes noted above:

Bringing course into compliance with new standards

Section 3. Other Course Information

1. Will this course be equated (considered the same course for degree completion) with any other unique or common course in the course database? ______ Yes ______ No

If yes, indicate the course(s) to which it will be equated. NA

Section 3. To be Completed by Academic Affairs

University Dept Code SHNS UKSS

CIP Code 510904

Course Form #6 AAC 12/2006
Thank you, Jessica. We support this approach.

Lynn B. Rognstad
Associate Vice President for Academic Affairs
The University of South Dakota
414 E. Clark St.
Vermillion, SD 57069

I support the revisions. VP Rognstad has the final say. Thank you, Jessica.

June Larson
Associate Dean and Professor
Director, Health Sciences Major
605-677-5000 Office  605-677-6745 FAX

Greetings!

I have attached the revised course request for your review. If it is agreeable, we will forward it to our campus committees with an email of support attached.

Thank you,

Jessica Lewis
University Catalog/Curriculum Coordinator
Office of Academic Affairs
South Dakota State University