SOUTH DAKOTA BOARD OF REGENTS
ACADEMIC AFFAIRS FORMS

Substantive Program Modification Program

Use this form to request minor changes in existing programs (majors, minors, certificates, or specializations).

UNIVERSITY:	DSU
CURRENT PROGRAM TITLE:	**BS in Physical Education**
CIP CODE:	
UNIVERSITY DEPARTMENT:	**College of Education**
UNIVERSITY DIVISION:	**College of Education**

University Approval

To the Board of Regents and the Executive Director: I certify that I have read this proposal, that I believe it to be accurate, and that it has been evaluated and approved as provided by university policy.

Vice President of Academic Affairs or President of the University	Date

1. **This modification addresses a change in** (*place an "X" in the appropriate box*):

    ☒ Total credits required within the discipline   ☒ Total credits of supportive course work

    ☒ Total credits of elective course work   ☐ Total credits required for program

    ☐ Program name   ☐ Existing specialization

    ☐ CIP Code   ☐ Other (explain below)

2. **Effective date of change:** Click here to enter a date.

3. **Program Degree Level** (*place an "X" in the appropriate box*):

    Associate ☐   Bachelor's ☒   Master's ☐   Doctoral ☐

4. **Category** (*place an "X" in the appropriate box*):

    Certificate ☐   Specialization ☐   Minor ☐   Major ☒

5. **If a name change is proposed, the change will occur** (*place an "X" in the appropriate box*):

Program Forms, Substantive Program Modification Form (last revised 08/2016)

☐ On the effective date for all students

☒ On the effective date for students new to the program (enrolled students will graduate from existing program)

Proposed new name: _____

Reminder: Name changes may require updating related articulation agreements, site approvals, etc.

6. **Primary Aspects of the Modification** (*add lines or adjust cell size as needed*):

	Existing Curriculum				*Proposed Curriculum (==highlight changes==)*		
Pref.	**Num**	**Title**	**Cr. Hrs.**	**Pref.**	**Num**	**Title**	**Cr. Hrs.**
System General Education			30	System General Education			30
*Majors must take BIOL 151, INED 211 and MATH 102 or a course requiring MATH 102 as a prerequisite as part of the system-wide general education.				*Majors must take BIOL 151, INED 211, **EPSY 210,** and MATH 102 or a course requiring MATH 102 as a prerequisite as part of the system-wide general education.			
~~IGR~~			~~11~~				
~~*Majors must take EPSY 210 as part of the IGR.~~							
Major Core Requirement			36	Major Core Requirement			**36**
HLTH	251	First Aid and CPR	1	HLTH	251	First Aid and CPR	1
PE	145	Into to Exs Sci/Phy Ed	1	PE	145	Into to Exs Sci/Phy Ed	1
PE	180	Foundations of HPER	2	PE	180	Foundations of HPER	2
PE	181	Fund of Elementary PE	2	PE	181	Fund of Elementary PE	2
PE	201	Profess Prep: Gymnastics	1	PE	201	Profess Prep: Gymnastics	1
PE	204	Profess Prep: Rhythm & Dance	1	PE	204	Profess Prep: Rhythm & Dance	1
PE	252	Fund of Motor Learning & Dev.	3	PE	252	Fund of Motor Learning & Dev.	3
PE	341	Curr Dev & Evaluation	3	PE	341	Curr Dev & Evaluation	3
PE	350	Exercise Physiology	3	PE	350	Exercise Physiology	3
PE	350L	Exercise Phy/Lab	1	PE	350L	Exercise Phy/Lab	1
PE	352	Adapted Phy Ed	2	PE	352	Adapted Phy Ed	2
PE	353	Kinesiology	3	PE	353	Kinesiology	3
PE	354	Prev & Care of Athletic Inj	3	PE	354	Prev & Care of Athletic Inj	3
PE	363	Skills Concepts	3	PE	363	Skills Concepts	3
PE	376	Tech Integration in PE	3	PE	376	Tech Integration in PE	3
PE	440	Org & Admin of HPEA	2	PE	440	Org & Admin of HPEA	2
PE	451	Test and Measurements	2	PE	451	Test and Measurements	2
Science & Technology Component			~~7~~	Science & Technology Component			**13**
BIOL	221	Human Anatomy	4	BIOL	221	Human Anatomy	4
				CSC	**105**	**Intro to Computers**	**3**
				CSC	**123**	**Problem Solving & Prog (recommended) OR**	**3**
				CSC	**150**	**Computer Science I OR**	
				CIS	**130**		

							Visual Basic Programming	
CIS	350	Comp Hdw, Data Comm	3		CIS	350	Comp Hdw, Data Comm	3
Professional Education Courses			30		Professional Education Courses			30
Electives			6		Electives			11
Total number of hours required for major, minor, or specialization			73		Total number of hours required for major, minor, or specialization			79
Total number of hours required for degree			120		Total number of hours required for degree			120

7. Explanation of the Change:

This reflects the elimination of the IGR. CSC 105 and a programming class was moved into the core requirements. EPSY 210 has been added to the General Education requirement. Electives increased to 11 credits.