2018 Outcomes Assessment


|  |  |  |  | $\left.\right\|^{\text {PLO } 2 \text {, idient }}$ | $\left.\right\|^{\text {Indictet Sinmy }}$ | EDA 600 -Collected Candidates' Third Dispositions Form |  |  |  |  | ${ }^{\text {Mousisamay }}$ | X | X | X |  | X | X | X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Outeme 3 |  | Lo3, Dinet 1 | $\begin{array}{\|l} \text { Direct - Student } \\ \text { Artifact } \end{array}$ | Performance in course EDA 654: as measured by candidate performance on the Signature Assignment. |  |  |  | No Met | Moring sma | X | X | X |  | X |  | X |
|  |  |  | Examine the role of the instructional leader in the context of curriculum development, implementation, and assessment. | ${ }^{\text {moL } 3 \text {, imeat } 2}$ | $\begin{array}{\|l} \text { Direct - Student } \\ \text { Artifact } \end{array}$ | Performance in course: EDA 655 As measured by average of the scores on the Signature Assignments. |  | $95 \%$ of Candidates will score $90 \%$ or better as measured by average of the scores in the identified course Signature |  |  | med | X | X | X |  | X |  | X |
|  |  |  | Examine the role of the instructional leader in the context of curriculum development, implementation, and assessment. | Pros, hidicat | Imisect Ssumy |  |  |  |  | omat | Momag anay | X | X | X |  | X |  | X |
|  |  | Outeme4 | Analyze the collaborative, ongoing processes of data- based school growth plans. | TO4, Dinet 1 |  | Performance in course EDA 655 : as measured by candidate performance on the Signature Assignment. |  |  |  | wesedd | Exasdad | X |  | X | X |  | X | X |
|  |  |  |  | 204, Dinect 2 |  | Performance in courses: EDA 657 As measured by average of the scores on the Signature Assignment. |  | FDA 655 <br> $95 \%$ of Candidates <br> will score $90 \%$ or <br> better as measured <br> by average of the <br> scores in the <br> identified course <br> Signature <br> Assignments. |  | tueded | xexeld | X |  | X | X |  | X | X |
|  |  |  |  | Prof, Lidiex | midicat Ssumy |  |  |  |  |  | Momag Anay | X |  | X | X |  | X | X |
|  |  | Outemes |  | Pros, ineat 1 | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ | Performance in course EDA 656: as measured by candidate performance on the Signature Assignment. |  |  | Finimg Sorplos, Dinat | Exected | weseded | X | X | X | X |  | X |  |
|  |  |  |  | Pros, Dimext 2 |  | Performance in Signature Assignment for EDA 655 As measured by average of the scores on activity relating to this this CLO. |  |  |  | Eseectad | Escoseded | X | X | X | X |  | X |  |
|  |  |  | Critique systems for the provision of professional growth opportunities for school teachers, staff, and administrators. | Pros, hinied | Indiect-Smery |  |  |  | Frimer | Nomet | Movisamay | X | X | X | X |  | X |  |
|  |  | Outeme6 |  | MLo. Dinext 1 |  | $\begin{aligned} & \text { Performance in course EDA } 657 \text { : } \\ & \text { as measured by candidate performance on the Signature } \\ & \text { Assignment } \end{aligned}$ |  | $\square$ |  | Escostad | Esected | X | X | X |  | X |  | X |
|  |  |  | Examine the complex Interaction of all of systems to promote teaching and learning. | Plog, inect2 |  | Performance in courses: EDA 658 As measured by average of the scores on the Signature Assignment. | $80 \%$ of Candidates <br> will score $90 \%$ or <br> better as measured <br> by average of the <br> scores in the <br> identified course <br> Signature <br> Scrimomanta |  |  | Execem | Esected | X | X | X |  | X |  | X |
|  |  |  |  | Pro6, inimet | Imisect Ssiney |  |  |  |  | Loment | Moing Amay | X | X | X |  | X |  | X |
|  |  | Ouseme 7 | Analyze ways in which a school can engage their communities to promote the shared vision. | ${ }^{\text {Prof, } \text {, imet }}$ | $\begin{array}{\|l} \text { Direct - Student } \\ \text { Artifact } \end{array}$ | \|remen |  |  |  | ${ }^{\text {Execeded }}$ | Approcting |  | X | X | X | X |  | X |
|  |  |  |  |  |  | Performance in courses: EDA 655 As measured by average of the scores of the Signature Assignment. |  |  |  | weseded | wedd |  | X | X | X | X |  | X |


|  |  |  |  |  | \|hiniect-Smey | EDA 600 - Collected Candidates' Third Dispositions Form |  |  | Findings for PLO 7, Indirect |  | Monsesmy |  | X | X | X | X |  | X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | me 1 | Demonstrates knowledge of major developmental theonies (personality, social, physical, emotional, and cognitive development) and chronological stages of life- long human development and the impact of these stages on school behavior and learning. |  |  | Sipaturas simmenctibsom | ${ }^{\text {sp\%\% }}$ | ${ }^{\text {85\%\% }}$ |  | NA | Apposatios |  |  | X |  |  |  |  |
|  |  | Outeme2 |  |  | (inet. Suluert |  | ${ }_{\text {sem }}$ | ${ }^{88 \%}$ |  | м* | Apposatiog |  |  | X |  |  |  |  |
|  |  |  | Identifies and effectively addresses relevant social and <br> diversity coneerns and crises of individuals and groups of |  | Dinect-Eam | menemcei | $\operatorname{sem}_{6}$ | 85\% |  |  |  |  |  | X |  |  |  |  |
|  |  |  | shudents <br> Identifies and effectively addresses relevant social and <br> diversity concerns and crises of individuals and groups of <br> students. | $\begin{array}{l\|l} \text { CED610 Signature } \\ \text { Assignment rubric } \end{array}$ | ${ }^{\text {praset-Eamm }}$ | Fmamemm | ${ }^{\text {spe\% }}$ | ${ }^{885 \%}$ |  | NA | Apposaching |  |  | X |  |  |  |  |
|  |  |  |  | bab |  | Siplume Asisment | sp\%\% | ${ }^{88 \%}$ | ting forcte | nat | Appeacting | X |  | X | X |  | X |  |
|  |  | Oncenes 4 | auidance nrourams. Applies individual counseling skills and techniques to help students cope with personal and interpersonal problems appreciating the diversity of each student. | ${ }^{\text {CpDos }}$ | $\underbrace{\text { Dinat. Sulder }}$ |  | ${ }_{\text {sem\% }}$ | ${ }^{\text {85\% }}$ | Frinimas forctiblas | ${ }^{\text {mat }}$ | Appocating |  |  | X | X |  |  |  |
|  |  | Onteme 5 | Ample | Cbal |  |  |  |  | Frimesas berctibll | me | Apposatios |  |  | X |  |  |  |  |
| Department of Educational Administration and School Counseling/Psychology | CA Credential in Pupil Personnel Services Credential School Counseling | come 6 | Effectively applies positive consultative and collaborative relationships with school staff, parents, and community agencies in support of student academic, career, and personal/social success. | 501 |  |  | sp\%\% | ${ }^{\text {85\%\% }}$ | Frainge forctib 61 | Escestad | Exacded |  | X | X |  |  |  | X |
|  |  | Onome 7 | Demonstrates knowledge of legal mandates affecting education and school counseling and applies appropriate legal and ethical standards and practices to specific | cmbli | Disat-Exam |  | ${ }^{\text {sem} / 6}$ | ${ }^{\text {s\%\%\% }}$ |  | Escostad | Escoseded | X |  | X |  | X |  |  |
|  |  | Ontenc8 | Demonstrates a basic understanding of descriptive statistics and test and survey construction, as well as the purpose and uses of standardized and un-standardized | Cbbl3 |  |  | ${ }_{\text {sp\%\% }}$ | ${ }^{\text {88\%\% }}$ |  |  |  | X |  | X |  |  | X |  |
|  |  | ${ }^{\text {Onteneme } 9}$ |  | crban | Dinat. Peratiol | Persinio | ${ }^{\text {spomo }}$ | \%\% | Fruming forc ciben | Eseretad | Ekesced | X |  | X |  |  |  |  |
|  |  | Onsemem 10 | Demonstrates knowledge of learning theory, curriculum design for diverse classrooms and development of | cmbob |  |  | spe\% | ${ }^{\text {8\%\%\% }}$ | Fruing bocrcib gis | Eseested | Ekecold |  |  | X |  |  |  |  |
|  |  | Ouceme II | classronm interventions strategies Identifies themselves as professional school counselors, understanding the history and development and trends in the profession and acting as a professional leader to enhance the field of school counseling. | ${ }_{\text {cbibg }}$ | Dieat-Esam |  | ${ }_{\text {sem } / 6}$ | ${ }^{\text {as\%\% }}$ | Findiss Sorctib 67 | Escostad | Apposexing |  |  | X |  | X |  | X |
|  |  | Oumenc 12 | Demonstrates knowledge of major career development theories, and the impact of career development on school behavior and keaming. | Cbb612 |  | $\begin{array}{\|l} \hline \begin{array}{l} \text { CED612 Career \& Academic counseling signature } \\ \text { assignment } \end{array} \\ \hline \end{array}$ | spo\% | ${ }^{\text {s\%\%\% }}$ | Fridise forc Cibal2 | NA | Apposatios |  |  | X |  |  |  |  |
|  |  | comel 13 | behavior and keaming, Demonstrate skills in developing and interpreting social science research and applying the findings to professiona | ${ }^{687}$ |  |  | ${ }^{\text {sem}} 6$ | ${ }^{\text {85\% }}$ | Fridisg forc Cibis | м* | Approxtios |  |  |  |  |  |  |  |
|  |  | Onteme 1 |  | $\begin{aligned} & \text { ABA } 600 \text { Signature } \\ & \text { Assignment } \end{aligned}$ | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  |  |  |  | NoMet | Nonise Any | X |  |  |  | X |  |  |
|  |  |  | Integrate knowledge and skill in the identification of th intervention addressing the function of the behavior |  | dieats Smerey | Student end-of-course questionnaire collected in the ABA 600 course |  |  | $\begin{aligned} & \text { Findings for ABA } 600 \\ & \text { Student End-Of-Course } \\ & \text { Questionnaire } \end{aligned}$ | Nomet | Mones Any | X |  |  |  | X |  |  |
|  |  |  |  | $\begin{aligned} & \text { ABA } 601 \text { Signature } \\ & \text { Assignment } \end{aligned}$ |  | Completion of assigned Behavioral Development Solution (BDS) Modules |  | $95 \%$ of Candidates will score $90 \%$ or better as measured by the average of the scores in the identified ABA 601 Signature assignments. |  | Escoseded | Monisanay | X |  |  |  | X |  |  |
|  |  |  | Integrate knowledge and skill in the identification of the function of the behavior and the development of an intervention addressing the function of the behavior | $\begin{array}{\|l} \hline \text { ABA 601 Student } \\ \text { End-Of-Course } \\ \text { Questionnaire } \end{array}$ | niderectsmey | Student end-of-course questionnaire collected in the ABA 601 course |  |  |  |  |  | X |  |  |  | X |  |  |
|  |  | ${ }^{\text {Outamen} 2}$ |  | $\begin{aligned} & \text { ABA } 602 \text { Signature } \\ & \text { Assignment } \end{aligned}$ | Dinct. Suderet | Completion of assigned Behavioral Development Solutions (BDS) Modules |  |  |  | wexded | Momige may |  | X | X |  | X |  |  |


| Department of EducationalAdministration and SchoolCounseling/Psychology |  |  |  | $\begin{aligned} & \text { ABA } 602 \text { Student } \\ & \text { End-Of-Course } \\ & \text { Questionnaire } \end{aligned}$ | ${ }^{\text {Indiext- Sumey }}$ |  | $90 \%$ of students will report a score of 4.00, or greater, on the student perception of learning mean section of the ABA 602 end-of-course questionnaire. |  | Findings for ABA 602 Questionnaire |  |  | X | X | X |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Integrate data-based decisions using behavioral analyti phes to merease target behaviors | ABA 603 Signature Assignment | $\begin{aligned} & \text { Direct - Stu } \\ & \text { Artifact } \end{aligned}$ | Completion of assigned Behavioral Development Solations (BDS) Modules |  | $95 \%$ of Candidates will score $90 \%$ or better as measured by average of the scores in the identified ABA 603 Signature Assignment. | Findin | Esected | 4ppraxing | X | X | X |  |
|  |  |  |  |  | midices-Sumey |  |  |  | Findings for ABA 603 Student End-Of-Course Questionnaire |  |  | X | X | X |  |
|  |  | Outcome 3 | Examine special education law and its relevance with <br> behavioral assessments and interventions | $\begin{aligned} & \text { ABA } 606 \text { Signature } \\ & \text { Assignment } \end{aligned}$ | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ | Completion of assigned Behavioral Development Solutions (BDS) Modules |  | $95 \%$ of Candidates will score $90 \%$ or better as measured by average of the scores in the identified ABA 606 Signature Assignment. |  | Mer | Moing Amay |  | X | X | X |
|  |  |  |  |  | disat-Sumey | Sole |  |  | Findings for ABA 606 Student End-Of-Course Questionnaire |  |  |  | X | X | X |
|  |  |  |  | $\underbrace{\text { Sen }}$ | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  | 80\% of Candidates will score $90 \%$ or better on the signature assessment for SPD 616 - students will identify and review a court case in Special Education including identification of all the issues related to the case proceedings and a reflection of how the case is a basis for special education law. |  |  | ${ }^{\text {Net }}$ | Novos Anay |  | X | X | X |
|  |  |  |  | $\begin{aligned} & \text { SPD } 616 \text { Student } \\ & \text { End-Of-Course } \\ & \text { Questionnaire } \end{aligned}$ | minimet-Sumey |  |  | 90\% of students will report a score of 4.25, or greater, on the student perception of learning mean section of the SPD 616 end-of-course questionnaire. | Findings for SPD 616 Questionnaire |  |  |  | X | X | X |
|  |  | Outeme 4 |  |  |  |  |  |  |  | Nomet | Monise Anay | X | X |  | X |
|  |  |  |  | $\begin{aligned} & \text { ABA } 610 \text { Student } \\ & \text { End-Of-Course } \\ & \text { Questionnaire } \end{aligned}$ | nitact Smemy | $\mid$ | $90 \%$ of students will report a score of 4.00, or greater, on the student perception of learning mean section of the ABA 610 end-of-course questionnaire. | $90 \%$ of students will report a score of 4.25, or greater, on the student perception of learning mean section of the ABA 610 end-of-course questionnaire. | Findings for ABA 610 <br> Student End-Of-Course <br> Questionnaire |  |  | X | X |  | X |
|  |  |  |  | ABA 612 Signature Assignment | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  |  |  |  | tMet | Mowis Amay | X | X |  | X |




| Department of EducationalAdministration and SchoolCounseling/Psychology | Master of Science in EducationalAdministration with PASCredential |  | Analyze the process for creating, stewarding, and communicating a shared vision that includes school-wide goals for improving teaching and leaming- | ${ }^{\text {Prol }, \text { nimued }}$ | c. Sinmy |  |  |  | es Asssessme |  | Soing Any | X | X | X |  |  | X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | putame2 |  | 202 Dinet 1 | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ | Performance in EDA 653: as measured by candidate performance on Signature Assignment. |  |  | minge frpllo 2 Dimet | Exected | 4ppractiog | X | X | X |  |  | X |
|  |  |  |  | P102, Dinect 2 |  | Performance in courses: EDA 654 As measured by average of the scores on Signature Assignment. | 80\% of Candidates will score $90 \%$ or better as measured by average of the scores in the identified course Signature Anrimmont. |  |  | No. Mat | Monisanay | X | X | X |  |  | X |
|  |  |  |  | Proz. Lidinet | midicet-Sumey |  |  |  | 02 | vol Met | Movisatay | X | X | X |  |  | X |
|  |  | Onitene 3 | Examine the role of the instructional leader in the context of curriculum development, implementation, and assessment. | Plo3, Dinet 1 | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ | Performance in course EDA 654 : as measured by candidate performance on the Signature Assignment. |  | $95 \%$ of Candidates will score $90 \%$ or better on the signature assessment for EDA 654. | inimes forplo, Dinet 1 | No. MMat | Movisamay | X | X | X |  | X | X |
|  |  |  | Examine the role of the instractional leader in the contex of curriculum assessment. <br> assessment | ${ }^{\text {Pro3, }}$, inect 2 |  | Performance in courses: EDA 655 EDA 656 As measured by average of the scores on the Signature Assignments. | $80 \%$ of Candidates will score $90 \%$ or better as measured by average of the scores in the identified course Signature | $95 \%$ of Candidates will score 90\% or better as measured by average of the scores in the identified course Signature A . | Fidinges framo | Exesedd | Esecesd | X | X | X |  | X | X |
|  |  |  | $\begin{aligned} & \text { Examine the role of the instructional leader in the context } \\ & \text { of curriculum development, implementation, and } \\ & \text { assessment. } \end{aligned}$ | Pros, indinet |  |  |  | A crinumantr $60 \%$ of Candidates will average "4." (As an educational $60 \%$ of Candidates will average "4." (As an educational administration candidate, I believe I exhibit this dispositional characteristic $80 \%$ - $94 \%$ of the time) on question "1" on the candidate disposition in EDA 600. |  | No. Mat | Nonesanay | X | X | X |  | X | X |
|  |  | ${ }^{\text {Onumeme } 4}$ |  | Ploat ineat 1 |  | Performance in course EDA 655 : as measured by candidate performance on the Signature Assignment. | Sex |  |  | Exesedd |  | X | X | X |  | X | X |
|  |  |  |  | Pro4, Dineet 2 |  | Performance in courses: EDA 657 As measured by average of the scores on the Signature Assignment. |  |  |  | Execedd | trected | X | X | X |  | X | X |
|  |  |  |  | Prof, minimet | miniect-Sumey |  |  |  | dings for Plo 4 , himised | No. MMct | Moing Amy | X | X | X |  | X | X |
|  |  | wemes | $\begin{aligned} & \text { Critiques systems for the provision of professional } \\ & \text { growth opportunities for school teachers, staff, and } \\ & \text { administrators. } \end{aligned}$ | PLos, Dineat |  | $\begin{aligned} & \text { Performance in course EDA } 656 \text { : } \\ & \text { as measured by candidate performance on the Signature } \\ & \text { Assignment. } \end{aligned}$ |  |  |  | ${ }^{\text {Eacosded }}$ | cesed | X | X | X |  | X | X |
|  |  |  | Critiques systems for the provision of professional growth opportunities for school teachers, staff, and administrators. | Plos, Dinect 2 |  | Performance in Signature Assignment for EDA 655 As measured by average of the scores on activity relating to this this CLO. |  |  | mpo | weceld | vecold | X | X | X |  | X | X |
|  |  |  | Critiques systems for the provision of professional growth opportunities for school teachers, staff, and administrators. | Plos. .ndinet | ditares Smeny |  |  |  |  | NotMet | Moving Amy | X | X | X |  | X | X |
|  |  | Outeme 6 | Examine the complex Interaction of all of a school's systems to promote teaching and learning. | PLLo, , ineat 1 |  | Performance in course EDA 657 : as measured by candidate performance on the Signature <br> Assignment |  |  |  | wested | texetad | X | X | X | X | X | X |
|  |  |  |  | ${ }^{\text {Prob, }, \text { inece }}$ 2 |  | Performance in courses: EDA 658 As measured by average of the scores on the Signature Assignment. |  |  | Finiose for mo | wecedd | wexded | X | X | X | X | X | X |


|  | Examine the complex Interaction of all of a school's systems to promote teaching and learning. | ${ }^{\text {Proo. } \text {, idiered }}$ | $\left.\right\|^{\text {nidieset- Smey }}$ |  |  |  | Findings for PLO 6, Indirect |  | ${ }^{\text {Mouns Anay }}$ | X | X | X | X | X |  | X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Soteme 7 | $\pm$ Anden | Proo, Dimet 1 | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  |  |  | Finding for Plo 7 , Buat | tueded | ${ }^{\text {Appocasing }}$ | X | X | X | X |  |  | X |
|  |  | Pro\%, Diecet 2 | $\begin{aligned} & \text { Dinex. Ssuder } \\ & \text { Antriat } \end{aligned}$ | Performance in courses: EDA 655 As measured by average of the scores of the Signature Assignment. |  |  |  | soeded | weseded | X | X | X | X |  |  | X |
|  |  | Prov, idived | dinetsatsmy |  |  |  | Findisg forplo 7 , ind | NotMer | Noing Amy | X | X | X | X |  |  | X |
| Ouncome 8 | Examine a topic related to educational leadership through the lens of a researcher. | O\&, Dinetr |  |  |  |  |  | Somec |  | X | X |  |  | X | X | X |
|  |  | Pros, Dinest 2 |  |  |  | $\begin{aligned} & 95 \% \text { of Candidates } \\ & \text { will successfully } \\ & \text { complete the final } \end{aligned}$ |  | Net | Uing Amy | X | X |  |  | X | X | X |
|  |  | Pros, Lrimied | cer-smery |  |  |  |  | No. Mat | Norisamay | X | X |  |  | X | X | X |
| ${ }^{\text {Onuene } 1}$ | Integrate major developmental theories and chronological stages of life-long human development and the impact of these stages on school behavior and learning. | $\pm$ | Diact-Exam | Administer CED600 final exam. Onsite data will be collected with eCompanion. . Online data will be gathered by OIRA |  | $\begin{aligned} & 85 \% \text { of the } \\ & \text { candidates get } 84 \% \\ & \text { or higher on the } \end{aligned}$ |  |  |  |  |  | X |  |  |  |  |
|  | Integrate major developmental theories and chronological stages of life-long human development and the impact of these stages on school behavior and learning. |  | Siect-omer |  |  | $\begin{aligned} & \text { assessment } \\ & 95 \% \text { of the } \\ & \text { candidates get } 3.5 \text { or } \\ & \text { higher based on the } \\ & 4 \text { point scale. } \end{aligned}$ |  |  |  |  |  | X |  |  |  |  |
|  | Integrate major developmental theories and chronological stages of life-long human development and the impact of these stages on school behavior and learning. | Leme | minets- Smey | Candidates agree or strongly agree that the Educational Counseling degree and/or credential program helped them develop competencies related to the PLO as indicated by answers on the exit survey. |  |  |  |  |  |  |  | X |  |  |  |  |
| ${ }^{\text {Onutene2 }}$ |  |  |  | Presenting a social topic impacting individual and groups of students in the school setting is the signature assignment for this course. Candidate performance grades will be collected and recorded with Tableau from the online courses. |  | $\begin{aligned} & 85 \% \text { of the students } \\ & \text { cam } 85 \% \text { or higher } \\ & \text { on the assignment } \end{aligned}$ |  |  |  | X |  | X | X |  |  | X |
|  |  |  | Smat-Ober |  |  |  |  |  |  | X |  | X | X |  |  | X |
|  |  |  | inet-s.smey | Candidates indicate in survey completed during clinical practice seminar indicating whether the Educational Counseling degree and/or credential program helped them develop competencies related to the PLO as indicated by |  |  |  |  |  | X |  | X | X |  |  | X |
| Onumens 3 | Conduct needs assessments and use data to plan, develop, and implement and evaluate comprehensive guidance programs. guidance programs. |  | Sisat-Ober | Data collected by Internship Coordinator at each region. Saved as hard copy, manual data entry. Or data collected electronically with formsite forms. |  |  |  |  |  | X |  | X |  |  | X | X |
|  | Conduct needs assessments and use data to plan, guidance programs. | ${ }_{\text {chen }}^{\text {chen }}$ | nitact Smery | Candidates agree or strongly agree that the Educational Counseling degree and/or credential program helped them develop competencies related to the PLO as indicated by answers on the exit survey. |  |  |  |  |  | X |  | X |  |  | X | X |
|  | Conduct needs assessments and use data to plan, develop, and implement and evaluate comprehensive guidance programs. |  |  | $\begin{aligned} & \text { Administer signature assignment: CED606 Proactive } \\ & \text { Program Assignment. Samples will be sent to and saved in } \\ & \text { Blackboard for course lead review of data. } \end{aligned}$ | $\begin{aligned} & 80 \% \text { of the } \\ & \text { candidates get } 80 \% \\ & \text { or higher on the } \\ & \text { assessment } \end{aligned}$ |  |  |  |  | X |  | X |  |  | X | X |
| Onteme 4 |  |  | ${ }_{\text {Disara - Oher }}^{\text {Prect }}$ | Data collected by Internship Coordinator at each region. Saved as hard copy, manual data entry. Or data collected electronically with formsite forms. |  |  |  |  |  |  | X | X | X | X |  |  |
|  | Apply individual counseling skills and techniques to help diverse students cope with personal and interpersonal problems appreciating the diversity of each student. | city | Disat- Porotiolo | $\begin{array}{\|l} \begin{array}{l} \text { Administer signature assignment, Classroom data will be } \\ \text { collected with SAD form. Samples will be sent to and saved } \\ \text { by course lead. } \end{array} \\ \hline \end{array}$ |  |  |  |  |  |  | X | X | X | X |  |  |
|  | Apply individual counseling skills and techniques to help <br> diverse students cope with personal and interpersonal <br> problems appreciating the diversity of each student. | Exis Sumy | nidiext Sumey |  |  |  |  |  |  |  | X | X | X | X |  |  |
| Onumes 5 | Apply group counseling skills and techniques to help diverse students cope with personal and interpersonal problems appreciating the diversity of each student. | $\qquad$ | Diateotor | Data collected by Internship Coordinator at each region. Saved as hard copy, manual data entry. Or data collected electronically with formsite forms. |  |  |  |  |  |  | X | X | X | X |  | X |
|  | Apply group counseling skills and techniques to help diverse students cope with personal and interpersonal problems appreciating the diversity of each student. |  | dineatsimey | Candidates evaluate the Educational Counseling degree and/or credential program to the degree that it helped them develop competencies related to the PLO as indicated by |  | $\begin{aligned} & 85 \% \text { of the } \\ & \text { candidates select } \\ & \text { strongly agree or } \end{aligned}$ |  |  |  |  | X | X | X | X |  | X |
|  | Apply group counseling skills and techniques to help diverse students cope with personal and interpersonal problems appreciating the diversity of each student. | Cbbil final | Dicere-Exam | Administer CED611 Final exam. Classroom data will be collected via Blackboard submission. Samples will be sent to and saved by course lead. |  |  |  |  |  |  | X | X | X | X |  | X |
| Outumen 6 | Develop skills to foster positive consultative and collaborative relationships with school staff, parents, and community agencies in support and advocacy of student academic, career, and personal/social success. |  | Jrat- Ohar | Data collected by Internship Coordinator at each region. Saved as hard copy, manual data entry. Or data collected electronically with formsite forms. |  |  |  |  |  |  | X | X | X | X |  | X |



|  |  |  | Integrate major career development theories, and the impact of career development on student behavior and learning and academic suceess. |  | \|notrex-S Suncy | Candidates evaluate the Educational Counseling degree and/or credential program helped them develop competencies related to the PLO as indicated by answers on the exit survey. |  |  |  |  |  |  |  | X |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | eme 13 | Develop and interpret social science research and applying the findings to professional practice. |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  |  | $\begin{aligned} & <10 \% \text { Unsatisfactory } \\ & \text { grade } \end{aligned}$ |  |  |  | X | X | X | X | X |  | X |
|  |  |  | Develop and interpret social science research and applying the findings to professional practice. |  |  |  |  | $\begin{aligned} & \text { candidates score } \\ & \text { above the } 160 \text { score } \end{aligned}$ |  |  |  | X | X | X | X | X |  | X |
|  |  |  |  |  | midiect-Sumey | Candidates agree or strongly agree that the Educational Counseling degree and/or credential program helped them develop competencies related to the PLO as indicated by answers on the exit survey. | , |  |  |  |  | X | X | X | X | X |  | X |
|  |  | $\begin{array}{\|l\|} \hline \text { Five Year Program } \\ \text { Review } \end{array}$ | Frin Yerar Pozam Resiev | $\begin{aligned} & \text { Five Ycar Program } \\ & \text { Review } \end{aligned}$ | $\begin{aligned} & \text { Five Year Program } \\ & \text { Review } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{array}{\|c\|} \hline \text { PLO } 1 \text { Data-Based } \\ \text { Decision Making } \\ \text { and Accountability } \end{array}$ | Demonstrates knowledge of varied methods of assessment and data collection methods for identifying strengths and needs, developing effective services and programs, and measuring progress and outcomes; demonstrates skills to use psychological and educational assessment, data collection strategies, and technology resources and apply results to design, implement, and evaluate response to services and programs. | $\begin{aligned} & \text { ETS Praxis Exam } \\ & \text { for School } \\ & \text { Psychology } \end{aligned}$ | Disact-Exam |  |  |  |  | Esestad | Sexestad |  | X |  |  | X |  |  |
|  |  |  | Demonstrates knowledge of varied methods of assessment and data collection methods for identifying strengths and needs, developing effective services and programs, and measuring progress and outcomes; demonstrates skills to use psychological and educational assessment, data collection strategies, and technology resources and apply results to design, implement, and evaluate response to services and programs. | $\begin{aligned} & \text { NCSP Case Study } \\ & \text { Format } \end{aligned}$ |  | Comprehensive case study that utilizes the NCSP (Nationally Certified School Psychologist) format, requiring problem identification, assessment, intervention, monitoring, follow-up, and evidence of comprehensive collaboration throughout. Candidates are rated on a 1-4 scale for each item (insufficient, adequate, proficient, and exemplary). Relation to required 6-8 NCATE assessments: Exit from clinical practice (assessment \#5, "candidate impact on |  |  |  |  |  |  | X |  |  | X |  |  |
|  |  |  | Demonstrates knowledge of varied methods of assessment and data collection methods for identifying strengths and needs, developing effective services and programs, and measuring progress and outcomes; demonstrates skills to use psychological and educational assessment, data collection strategies, and technology resources and apply results to design, implement, and evaluate response to services and programs. |  |  |  |  |  | mind |  |  |  | X |  |  | X |  |  |
|  |  |  | Demonstrates knowledge of varied methods of consultation, collaboration, and communication applicable to individuals, families, groups, and systems and used to promote effective implementation of services; demonstrates skills to consult, collaborate, and communicate with others during design, implementation, and evaluation of services and programs. | $\begin{aligned} & \text { ETS Praxis Exam } \\ & \text { for School } \\ & \text { Psychology } \end{aligned}$ | Dine |  |  | $\begin{aligned} & \text { A score of } 147 \text { on } \\ & \text { the Praxis is an ideal } \\ & \text { target } \end{aligned}$ | Fix | Exesedad | Esemb |  |  |  |  |  |  | X |
|  |  |  | Demonstrates knowledge of varied methods of <br> consultation, collaboration, and communication <br> applicable to individuals, families, groups, and systems <br> and used to promote effective implementation of services; <br> demonstrates skills to consult, collaborate, and <br> communicate with others during design, implementation, <br> and evaluation of services and programs. | $\begin{aligned} & \text { School Psychology } \\ & \text { Portfolio } \end{aligned}$ | Disat-Porotiolo |  |  |  |  |  |  |  |  |  |  |  |  | X |
|  |  |  |  |  | ${ }^{\text {midiect-Ontar }}$ |  |  |  |  |  |  |  |  |  |  |  |  | X |




|  |  |  | Dieter Protsolo |  |  |  |  |  |  |  |  |  | X |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | poma |  |  |  | Findings for Site Supervisor <br> Evaluation of Intern |  |  |  |  |  | X |  |  |  |
|  |  |  |  |  | A rating of at least 3 on the first submissions (before instructor assists in revisions) to the instructor of Chapters $1-5$ of the project. |  |  |  |  |  |  |  |  |  | X | X |
|  |  |  | kam |  | $70 \%$ on the <br> Research and <br> Program Evaluation <br> section of the Prax is <br>  <br> A score of 140 on <br> the Praxis is an <br> acceptable target | axis is an ideal | Hispre | Esestad | did |  |  |  |  |  | X | X |
|  | Demonstrates knowledge of research design, statistics, <br> measurement, varied data collection and analysis <br> techniques, and program evaluation methods sufficient <br> for understanding research and interpreting data in <br> applied settings; demonstrates skills to evaluate and apply <br> research as a foundation for service delivery and, in <br> collaboration with others, use various techniques and <br> technology resources for data collection, measurement, <br> analysis, and program evaluation to support effective <br> practices at the individual, group, and/or systems levels. |  |  |  |  |  |  |  |  |  |  |  |  |  | X | X |
|  |  |  | ${ }^{\text {Diect- Exam }}$ |  |  | $\begin{array}{\|l\|} \hline \text { A score of } 147 \text { on } \\ \text { the Praxis is an ideal } \\ \text { target } \end{array}$ |  | Exesedad | Esested |  |  |  | X | X |  | X |
|  |  | $\begin{array}{\|l\|} \hline \text { Candidate } \\ \text { Evaluation of School } \\ \text { Psychology Program } \\ \text { (Exit Survey) } \end{array}$ |  |  |  |  |  |  |  |  |  |  | X | X |  | X |
|  |  |  | onine |  |  |  |  |  |  |  |  |  | X | X |  | X |






|  |  | S | Design the environment, teaching and leaming strategies including faimess, equity and access to meet the needs of diverse student leaming. | $\begin{array}{l\|l\|l} \text { of } & \text { SPD 422 Signature } & \text { Di } \\ \text { Assignment: Student } & \text { At } \\ \text { Case Study } \end{array}$ |  | The Students will assess a student, write an assessment report, and complete an IEP for the student. The assignment is scored with the corresponding rubric. | $80 \%$ of the students will score $85 \%$ or better on the rubric. |  | Findings for SPD 422 Signature Assignment: Student Case Study |  |  | X |  |  |  | X |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Design the environment, teaching and learning strategies including faimess, equity and access to meet the needs of |  | ,oma | This is a written reflection scored with a corresponding rubric. | $\begin{aligned} & 80 \% \text { of the students } \\ & \text { will score } 85 \% \text { or } \end{aligned}$ | $90 \%$ of the students will score $85 \%$ or better on the rubric. |  | Execodd | cested | X |  |  |  | X |  |  |
|  |  |  | $\begin{aligned} & \text { Design the environment, teaching and learning strategies } \\ & \text { including faimess, equity and access to meet the needs of } \\ & \text { diverse student learning. } \end{aligned}$ | $\begin{array}{\|l\|l\|} \text { SPD 432 Signature } \\ \text { Assignment: Faculty } \\ \text { Presentation } \end{array}$ | Dinat Ooner |  |  | $\left\lvert\, \begin{aligned} & 50 \% \text { of students will } \\ & \text { score } 85 \% \text { or better } \\ & \text { on rubric } \end{aligned}\right.$ | Findings for SPD 432 Signature Assignment: Faculty Presentation | xectid | ested | X |  |  |  | X |  |  |
|  |  | ${ }^{\text {Outamen } 3}$ | Apply best practice standards, learning theories, <br> methodologies, technology, and assessments across <br> content areas to manage, monitor, and engage student |  |  | The students will select one of three struggling readers and <br> respond to a complex set of questions about the student. <br> Assignment is graded with the corresponding rubric. | $80 \%$ of the students will score $85 \%$ or better on the rubric. | $90 \%$ of the students will score $85 \%$ or better on the rubric. | Findinstasp nes | Nor Mer | Apmosting |  |  | X | X | X | X | X |
|  |  |  | Aeaming <br> Apply best practice standards, learning theories, <br> methodologies, technology, and assessments across <br> content areas to manage, monitor, and engage student <br> learning. | SPD 436 Signature Assignment: Comprehensive Unit of Instruction | ${ }^{\text {precta }}$ Suster | The students design a unit of instruction for math or writing to include students with M/M disabilities. The unit integrates technology and a curriculum based measure. This assignment is graded with the corresponding rubric. |  |  | $\begin{aligned} & \text { Findings for SPD } 436 \\ & \text { Signature Assignment: } \\ & \text { Comprehensive Unit of } \\ & \text { Instruction } \end{aligned}$ | Esectad | Fsested |  |  | X | X | X | X | X |
|  |  |  | Apply best practice standards, learning theories, methodologies, technology, and assessments across content areas to manage, monitor, and engage student | $\pm$ | ${ }^{\text {midex}}$ - Ontar |  | $80 \%$ of the students will score $85 \%$ or better on the rubric. |  |  | Exesedad | cestd |  |  | X | X | X | X | X |
|  |  | ${ }^{\text {Outamea } 4}$ | Use technology, collaboration with other professionals, and systematic reflection of one's own teaching practice to target student learning. |  | midiede- Ontra | The students interview a general education teacher, with the focus being how students with disabilities are supported in general education. This assignment is graded with the | $\begin{array}{\|l\|l} \hline \mathrm{c} & \begin{array}{l} 80 \% \text { of the students } \\ \text { will score } 85 \% \text { or } \end{array} \\ \text { better on the rubric. } \end{array}$ |  |  | Esecodd | Eseosed | X | X | X |  |  |  | X |
|  |  |  |  |  |  |  |  |  | Findings for SPD 430 Field <br> Experience Assignment: <br> Classroom Observation; <br> Teacher Interviews | Nomer | Ampasting | X | X | X |  |  |  | X |
|  |  |  | Use technology, collaboration with other professionals, and systematic reflection of one's own teaching practice to target student leaming. | (e) |  | The students write a proposal to purchase iPads. The proposal identifies apps designed to improve teacher effectiveness and improve student leaming. This | Sex |  | Findings for SPD 430 Signature Assignment: Evaluating Technology | Exesedad | Eseseded | X | X | X |  |  |  | X |
|  |  | ${ }^{\text {Outames }}$ | Demonstrate an understanding of effective leadership by advocating for exceptional individuals, including those with diverse needs and by collaborating within the professional education community. |  |  | assimment is oraded with the corresnondino mbric The students develop a professional development plan/presentation for parents or teachers. This assignment is graded with the corresponding rubric. | $\text { is } \left\lvert\, \begin{aligned} & 80 \% \text { of the students } \\ & \text { will score } 85 \% \text { or } \\ & \text { better on the rubric. } \end{aligned}\right.$ | $90 \%$ of the students will score $85 \%$ or better on the rubric. | Findings for SPD 416 Plan | No Mer | Apposating |  |  |  | X |  |  | X |
|  |  |  | Demonstrate an understanding of effective leadership by advocating for exceptional individuals, including those with diverse needs and by collaborating within the professional education community. |  <br> SPD 416 Signature <br> Assignment: Case <br> Study Review |  | The students conduct a review of a court case pertaining to special education. This assignment is graded with the corresponding rubric. | Sex |  |  <br> Findings for SPD 416 <br> Signature Assignment: Case <br> Study Review | Nomer | Apposating |  |  |  | X |  |  | X |
|  |  |  | Demonstrate an understanding of effective leadership by advocating for exceptional individuals, including those with diverse needs and by collaborating within the professional education community. | \|cicy | miniex- Ofitar |  | Sex | $90 \%$ of the students will score $85 \%$ or better on the rubric. | Frime | Esesedad | Esested |  |  |  | X |  |  | X |
|  |  | Outame 1 | Demonstrate use of a variety of advanced evidence-based instructional strategies to engage and support all students. |  | fiect-Smey | The Exit Survey is a Student Satisfaction Survey. There is no grade (NG) for completing the survey; however, it is a requirement to exit the program. No grade for this course will be posted until the survey has been submitted. |  | 95\% of respondents will report Agree/Strongly Agree on the survey that the CLEAR ES Program helped them develop the competencies described in OUTCOME 1. | Findins frexisumey- |  |  | X | X | X | X | X | X | X |
|  |  |  | Demonstrate use of a variety of advanced evidence-based instructional strategies to engage and support all students. |  |  |  |  | $\left\lvert\, \begin{aligned} & 95 \% \text { of students will } \\ & \text { score } 24 / 30 \text { points or } \\ & \text { better on the } \\ & \text { Acceptable Target } \\ & \text { range. } \end{aligned}\right.$ |  | Eseredad | sested | X | X | X | X | X | X | X |
|  |  |  | $\begin{array}{l}\text { Demonstrate use of a variety of advanced evidence-based } \\ \text { instructional } \\ \text { strategies to engage and support all students. }\end{array}$ | $\begin{array}{l\|l} \mathrm{ed} & \text { SPD 661 - Inquiry } \\ \text { Project: } \\ \text { Video/Observation } \\ \text { \#2 FACT B-3, B-4 } \end{array}$ |  |  |  |  | $\begin{array}{\|l\|l\|} \hline \text { Il } & \text { Findings for SPD 661- } \\ \text { or } & \text { Inquiry Project: } \\ \text { Video/Observation \#2 FACT } \\ \text { B-3, B-4 } \end{array}$ | ${ }^{\text {Excestad }}$ | ${ }^{\text {dad }}$ | X | X | X | X | X | X | X |
|  |  | Ontenc 2 | Develop and maintain effective equitable and inclusive leaming environments appropriate for the supports for all students. |  | midicat-Smey | The Exit Survey is a Student Satisfaction Survey. There is no grade (NG) for completing the survey; however, it is a requirement to exit the program. No grade for this course will be posted until the survey has been submitted. |  |  |  |  |  | X | X | X | X | X | X | X |
|  |  |  | Develop and maintain effective equitable and inclusive <br> learning environments appropriate for the supports for all <br> students. | $\begin{array}{l\|l} \text { SPD } 661 \text { - } \\ \text { Classroom } \\ \text { Management Plan } \end{array}$ |  | Describe the classroom management procedures you are implementing in your program. Include a description of how you are addressing the physical, cognitive, emotional and social well-being of your students. Discuss how your program promotes a safe, inclusive, equitable and healthy environment for all students, including first and second language learners. Be sure to describe how you have considered the school wide or district plans for developing safe, respectful leaming environments that manage conflict in positive ways. The assignment and required forms will be provided to cach candidate. Grading rubrics are used to assess all assignments. |  |  | $\begin{array}{l\|l} \hline 11 & \text { Findings for SPD 661 - } \\ \text { Classroom Management } \\ \text { Plan } \end{array}$ | Esexsded | Sexing | X | X | X | X | X | X | X |



|  |  |  | Tisesesmere | $\begin{aligned} & \text { SPD 664 Inquiry } \\ & \text { Project/Summative } \\ & \text { Assessment FACT } \\ & \text { Form C-8: Parts 1\& } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}\right.$ |  |  |  | $\begin{aligned} & \text { Findings for SPD } 664 \\ & \text { Inquiry Project'Summative } \\ & \text { Assessment FACT Form C- } \\ & \text { 8: Parts } 1 \& 2 \end{aligned}$ |  |  |  | X | X | X | X | X | X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Onteme 6 | Reflect on your teaching practice with DSP, using current evidence based research, legal issues, collaboration with families and other professionals in the context of current teaching assignment. |  | Imidect-Smey | The Exit Survey is a Student Satisfaction Survey. There is no grade (NG) for completing the survey; however, it is a requirement to exit the program. No grade for this course will be posted until the survey has been submitted. |  |  |  | ${ }^{\text {max }}$ | texeld | X | X | X | X | X | X | X |
|  |  | anteme 6 | Reflect on your teaching practice with DSP, using current evidence based research, legal issues, collaboration with families and other professionals in the context of current teaching assignment. |  |  |  |  |  | Findings for SPD 664- <br> Inquiry Project with <br> Summative Assessment <br> FACT Form C-8: Parts 1 \& 2 | Execeded | weeded | X | X | X | X | X | X | X |
|  |  | tame 6 | Reflect on your teaching practice with DSP, using current evidence based research, legal issues, collaboration with families and other professionals in the context of current teaching assignment. | SPD 664 -Monthly Communication Record | $\begin{array}{l\|l} \text { Direct - Student } \\ \text { Artifact } \end{array}$ | Candidates will reflect on documented contact with support provider through reflective essay on communication practices with SP, GenEd and parents/care providers. The assignment and required forms will be provided to each candidate. Grading rubries are used to assess all assignments. |  |  | $\begin{aligned} & 8 \text { Findings for SPD } 664 \text { - } \\ & \text { Monthly Communication } \\ & \text { Record } \end{aligned}$ | sectld | meded | X | X | X | X | X | X | X |
|  |  | tome 6 | Reflect on your teaching practice with DSP, using current evidence based research, legal issues, collaboration with families and other professionals in the context of current teaching assignment. |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  |  |  | $\begin{aligned} & \text { Findings for SPD 664- } \\ & \text { Reflection Log/Competency } \\ & \text { Log - CSTPs } \end{aligned}$ | мe | Pprocatios | X | X | X | X | X | X | X |
| Department of Special Education | CA Credential in Early Childhood Special Education Add-On Authorization | Heme 1 | Demonstrates knowledge of developmental and learming characteristics, and evidence-based practices associated with young children (birth to Pre K) with developmental delays, and all categories of disabilities. |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  |  |  |  | ded | westad |  |  |  |  |  |  |  |
| Department of Special Education | CA Credential in Early Childhood Special Education Add-On Authorization | Outeme 1 | Demonstrates knowledge of developmental and leaming characteristics, and evidence-based practices associated with young children (birth to Pre K) with developmental delays, and all categories of disabilities. |  |  |  |  |  | Fridis. | Esescosd | Esected |  |  |  |  |  |  |  |
|  | CA Credential in Early Childhood Special Education Add-On Authorization | Onomene 1 | Demonstrates knowledge of developmental and learning characteristics, and evidence-based practices associated with young children (birth to Pre K ) with developmental delays, and all categories of disabilities. | Eisturey |  | The Exit Survey is a Student Satisfaction Survey. There is no grade (NG) for completing the survey; however, it is a requirement to exit the program. No grade for this course will be posted until the survey has been submitted. |  |  | Finimes frokxis smey | Esecsedd | ${ }^{\text {dad }}$ |  |  |  |  |  |  |  |
|  | CA Credential in Early Childhood Special Education Add-On Authorization | Outeme2 | Demonstrates knowledge of family systems, the impact of child with disabilities on the family, engages in family- centered practices and partnerships in all components of early intervention and education for infants and young children with disabilities. | xisturny | disatat Sumey | The Exit Survey is a Student Satisfaction Survey. There is no grade (NG) for completing the survey; however, it is a requirement to exit the program. No grade for this course will be posted until the survey has been submitted. |  | 95\% of respondents will report Agree/Strongly Agree on the survey that the ECSE AA program helped them to develop the competencies described in OUTCOME 2. | Findings fromixisumy | wescosd | wesedsd |  |  |  |  |  |  |  |



|  | $\begin{aligned} & \text { CA Credential in Preliminary } \\ & \text { Education Specialist Authorization } \\ & \text { Teaching Credential } \end{aligned}$ | mel |  | $\begin{aligned} & \text { Candidate Exit } \\ & \text { Survey } \end{aligned}$ |  | $\begin{aligned} & \text { The department implemented a new Exit Survey in } \\ & \text { September } 2013 . \end{aligned}$ |  |  | Finding for Candidece Exin $\mid$ | , | 4pposating | X |  | X |  |  | X |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | CA Credential in Preliminary Education Specialist Teaching Credential | Outome 1 |  |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ | SPD 616 : Students will review legal cases in special educations such as IDEA 2004 and analyze the etiology of the legislation and its impact on students and schools. |  |  |  | Execesd | Esested | X |  | X |  |  | X |  |
|  | $\begin{aligned} & \text { CA Credential in Preliminary } \\ & \text { Education Specialist Authorizati } \\ & \text { Teaching Credential } \end{aligned}$ | cenel | $\underbrace{\text { In }}$ |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Findings for SPD } 622 \text { - Case } \\ \text { Study on a Student with } \\ \text { Disabilities } \end{array}$ | anct | Aprosating | X |  | X |  |  | X |  |
| Department of Special Education | CA Credential in Preliminary Education Specialist Authoriza Education Spectalist Teaching Credential | Outeme2 | Thent | ${ }^{\text {candidese Eit }}$ Smit | midiedt- Ohine |  |  |  | Finding for Candidece Exit | ${ }^{\text {Na }}$ | ${ }^{\text {Aproxating }}$ | X | X | X | X | X | X | X |
| ${ }^{\text {Papamenem ofsecial }}$ | CA Credential in Preliminary Education Specialist Authorization Teaching Credential | Onimenc 2 | Tomen |  | Stind | SPD608 - Signature Assignment - Case Study of a student with a disabilities including possible modifications and accommodations to the core curriculum. |  |  | $\begin{aligned} & \text { Findings for SPD608- } \\ & \text { Signature Assignment - } \\ & \text { Case Study } \end{aligned}$ | Nomet | Apposating | X | X | X | X | X | X | X |
| ${ }^{\text {Papemeneno ofsecial }}$ | CA Credential in Preliminary Education Specialist Authorization Teaching Credential | Onteme2 | Teat |  | Stind |  |  |  | $\begin{aligned} & \text { Findings for SPD628- } \\ & \text { Signature Assignment - } \\ & \text { Case Study } \end{aligned}$ | Exesedd | Aprosexing | X | X | X | X | X | X | X |
| Department of Special Education | $\begin{aligned} & \text { CA Credential in Preliminary } \\ & \text { Education Specialist Authorization } \\ & \text { Teaching Credential } \end{aligned}$ | ceme 3 | Communicate effective case management and collaborative practices with parents, professionals, and other stake holders, in order to facilitate access to the core curriculum for students with disabilities. |  | matrext-Omict |  |  |  |  | ${ }^{\text {me }}$ | Apposatiog |  | X | X | X | X | X | X |
|  | CA Credential in Preliminary Education Specialist Authorization Teaching Credential | Ontome 3 | Communicate effective case management and collaborative practices with parents, professionals, and other stake holders, in order to facilitate access to the core curriculum for students with disabilities. | $\begin{array}{\|l\|l\|} \hline \text { SPD616-Signature } \\ \text { Assignment- } \\ \text { Collaboration Pla } \end{array}$ |  | SPD616-Signature Assignment - Collaboration Plan Candidates will create a professional collaboration Plan on collaborative practices to utilize with parents, professionals, and other key stakeholders. |  |  | $\begin{aligned} & \text { Findings for SPD616 } \\ & \text {-Signature Assignment- } \\ & \text { Collaboration Pla } \end{aligned}$ | Execestd | Eseselded |  | X | X | X | X | X | X |
| Department of Special Education | $\begin{aligned} & \text { CA Credential in Preliminary } \\ & \text { Education Specialist Authorization } \\ & \text { Teaching Credential } \end{aligned}$ | Onceme 3 | Communicate effective case management and collaborative practices with parents, professionals, and other stake holders, in order to facilitate access to the core curriculum for students with disabilities. |  |  | SPD622 - Signature Assignment - Case Study on a student with disabilities, in which candidates select a student who is struggling, assess them utilizing standardized formal and informal assessments and then develop an IEP. |  | $\begin{aligned} & \text { Ideal Target: } 90 \% \text { of } \\ & \text { students will score } \\ & 21 / 25 \text { points or } \\ & \text { better on the case } \\ & \text { study. } \end{aligned}$ | $\begin{aligned} & \text { Findings for SPD622 - } \\ & \text { Signature Assignment - } \\ & \text { Case Study on a student with } \\ & \text { disabilities } \end{aligned}$ | Nomat | 4pmanaing |  | X | X | X | X | X | X |
| Department of Special Education | CA Credential in Preliminary Education Specialist Authorization Teaching Credential | Onteme 4 | Assess students using a variety of standardized and non- standardized assessments in order to make appropriate educational decisions for students with disabilities. | $\begin{array}{l\|l} \hline \text { Candidate Exit } \\ \text { Survey } \end{array}$ | midied. Ohiner | ${ }_{\text {and }}$ |  |  | Findins for Candidec Exit | ${ }^{\text {Ne }}$ | Apposatiog | X | X | X | X | X | X |  |
| Department of Special Education | $\begin{aligned} & \text { CA Credential in Preliminary } \\ & \text { Education Specialist Authorization } \\ & \text { Teaching Credential } \end{aligned}$ | Onteme 4 | Assess students using a variety of standardized and non- standardized assessments in order to make appropriate educational decisions for students with disabilities. |  |  | SPD622 - Signature Assignment - Case Study on a student with disabilities including administering standardized, formal and informal, assessments and completing an IEP. |  |  | $\begin{aligned} & \text { Findings for SPD622 - } \\ & \text { Signature Assignment - } \\ & \text { Case Study on a student with } \\ & \text { disabilities } \end{aligned}$ | ${ }^{\text {NomMct }}$ | Aprosation | X | X | X | X | X | X |  |
|  | CA Credential in Preliminary Education Specialist Teaching Credential | Ontemes 4 | Assess students using a variety of standardized and non- standardized assessments in order to make appropriate educational decisions for students with disabilities. |  |  |  |  |  | $\begin{aligned} & \text { Findings for SPD628 - } \\ & \text { Signature Assignment - } \\ & \text { Case Study } \end{aligned}$ | Exesedd | Apposting | X | X | X | X | X | X |  |
| Department of Special Education | $\begin{aligned} & \text { CA Credential in Preliminary } \\ & \text { Education Specialist Authorization } \\ & \text { Teaching Credential } \end{aligned}$ | Outemes | Develop evidence-based curriculum and instruction, including using educational and assistive technology that provides access to the core standards for students with disabilities. | ${ }^{\text {condiale Exit }}$ | ndiset- Ohata |  |  |  |  | Ne | ${ }^{\text {Aproseatiog }}$ |  | X | X |  | X |  | X |
| ${ }^{\text {Papenemen ofsecala }}$ | CA Credential in Preliminary Education Specialist Authorization Teaching Credential | Outemes | Develop evidence-based curriculum and instruction, including using educational and assistive technology that provides access to the core standards for students with disabilities. |  |  |  |  |  |  |  |  |  | X | X |  | X |  | X |
| Department of Special Education | $\begin{aligned} & \text { CA Credential in Preliminary } \\ & \text { Education Specialist Authorization } \\ & \text { Teaching Credential } \end{aligned}$ | Onomeme 5 | Develop evidence-based curriculum and instruction, including using educational and assistive technology that provides access to the core standards for students with disabilities. |  |  | Details/Description: SPD628 - Signature Assignment - Case Study of a student who is struggling in learning to read. Assignment includes administering 3-5 reading assessments, analyzing the results, writing a report for an IEP meeting including IEP goals, ereating 5 days of lesson plans which address the assessment findings, and developing a 10 slide PowerPoint summarizing the Case Study. |  |  | $\begin{array}{\|l\|} \hline \text { Findings for SPD628 } \\ \text { Signature Assignment - Case } \\ \text { Study } \end{array}$ | wescted | Aprosating |  | X | X |  | X |  | X |
| Department of Special Education | $\begin{aligned} & \text { CA Credential in Preliminary } \\ & \text { Education Specialist Authorization } \\ & \text { Teaching Credential } \end{aligned}$ | ene 6 | Transition students between educational environments and programs as well as into successful post school experiences. | $\begin{aligned} & \text { Candidate Exit } \\ & \text { Survey } \end{aligned}$ | dinat-Ontar |  |  | Ideal Target: $90 \%$ of students will rate the program as being meaningful and applicable as they teach students with disabilities. | friming for Candide Exit | ${ }^{\text {max }}$ | Appasting |  | X | X | X | X |  | X |
| Department of Special Education | CA Credential in Preliminary Education Specialist Teaching Credential | men6 | Transition students between educational environments and programs as well as into successful post school experiences. |  |  | SPD614 -Signature Assignment - Candidates will develop a Classroom Management and Behavior Plan for a M/M or M/S classroom. This plan will include classroom organization and management and behavior support plans. |  |  | $\begin{array}{\|l\|} \text { Findings for SPD } 614 \text { - } \\ \text { Signature Assignment } \\ \text { Classroom Management and } \\ \text { Organizational Plan } \end{array}$ | Ekected | coshing |  | X | X | X | X |  | X |
|  | CA Credential in Preliminary Education Specialist Authorizatio <br> Teaching Credential | ${ }^{\text {mac6 }}$ | Transition students between educational environments and programs as well as into successful post school experiences. | $\begin{aligned} & \text { SPD616-Signature } \\ & \text { Assignment - } \\ & \text { Transition Plan } \end{aligned}$ |  |  |  |  | $\begin{aligned} & \text { Findings for SPD616 } \\ & \text {-Signature Assignment - } \end{aligned}$ <br> Transition Plan | Esested | Esestad |  | X | X | X | X |  | X |


| Onteme 1 |  | $\|$SPD 654-Signature <br> Assignment: Special <br> Education <br> Leadership Issucs- <br> Field Experience <br>  | Direet - Student |  |  | 9\%\% |  | Findings for SPD 654- <br> Signature Assignment: <br> Special Education <br> Leadership Issues-Field <br> Experience |  | emed |  | X | X | X |  |  | X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Analyze the process for creating a shared vision and philosophy of establishing effective teaching and learning of students with disabilities at a school-wide level. |  | iret-Smexy |  | 85\% | ${ }^{586}$ | \% |  |  | emed |  | X | X | X |  |  | X |
| Outeme 2 | Evaluate the role of special education practitioners and leaders in different contexts of education, in terms of implementing the vital elements of special education. | SPD 652 Staff Development and Parent Education - Case Study | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  | 85\% | 98\% |  | Findings for SPD 652 Staff <br> Development and Parent <br> Education -Case Study | ${ }^{\text {mat }}$ | tad |  |  |  | X | X |  |  |
| Outeme2 | Evaluate the role of special education practitioners and leaders in different contexts of education, in terms of implementing the vital elements of special education. |  | $\begin{array}{\|l} \text { Direct - Student } \\ \text { Artifact } \end{array}$ |  |  | 98\% |  | Findings for SPD 654- Signature Assignment: Special Education Leadership Issues-Field Experience | d | weestd |  |  |  | X | X |  |  |
|  | Evaluate the role of special education practitioners and leaders in different contexts of education, in terms of implementing the vital elements of special education. |  | wext-Sumy |  | 85\% | ,95\% |  |  | sesedsd | Exestad |  |  |  | X | X |  |  |
| Outene 3 | $\begin{aligned} & \text { Evaluate the appropriateness of various research } \\ & \text { methodologies in relation to a given topic related to } \\ & \text { Special Education. } \end{aligned}$ |  | ca-obur |  | 85\% | 98\% | \% | $\begin{aligned} & \text { Findings for SPD } 650 \text { Create } \\ & \text { a Reference List- Annotate } \\ & 12 \text { rescarch articles } \end{aligned}$ |  | Apmaxing | X |  |  | X |  | X |  |


| Department of SpecialEducation |  |  |  |  |  |  |  | ${ }^{\text {as\% }}$ | Findings for SPD 651 Final <br> Assignment: Writing a <br> Research Question and <br> Reviewing Rescarch Articles |  | ${ }^{\text {Appousting }}$ | X |  | X |  | X |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Evaluate the appropriateness of various research Special Education. |  |  |  | \% | 98\% | Findings for SPED 699 <br> Signature Assignments: <br> Designing a Rescarch <br> Proposal \& Developing a <br> Slide Presentation (PPT or <br> Prezi) | $\left.\right\|^{\text {Net }}$ | ceeted | X |  | X |  | X |  |
|  |  |  | Evaluate the appropriateness of various research <br> methodologies in relation to a given topic related to | $\begin{array}{\|l\|l} \hline \text { Student Program } \\ \text { Exit Survey } \end{array}$ | miderat-Smey |  | 8\%\% | 9\%\% |  | weceld | Exested | X |  | X |  | X |  |
|  |  | Ontemes | Analyze the ongoing process of establishing a collaborative and inclusive setting, for students with disabilities, to access a Free And Appropriate Public Education (FAPE) |  | ${ }^{\text {den }}$ |  | 88\% | 98\%\% | Findings for SPD 651 Final Assignment: Writing a Research Question and Reviewing Research Articles | tMet | 4proseming |  |  | X | X |  | X |
|  |  |  | Analyze the ongoing process of establishing a collaborative and inclusive setting, for students with disabilities, to access a Free And Appropriate Public |  | Indiest-Simey |  | ${ }_{8}^{85 \%}$ | 90\% |  | Exected | Esecosd |  |  | X | X |  | X |
|  |  | Onicomes | Fducation (FAPF) <br> $\begin{array}{l}\text { Evaluate the implications of Special Education law and } \\ \text { procedures before applying them in different contexts of } \\ \text { educational practices. }\end{array}$ |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  | 8\%\% | 98\% |  <br> Findings for SPD 654 <br> Signature Assignment: <br> Special Education Law <br> Review | ${ }^{\text {ma }}$ | Apmasting | X | X | X | X |  |  |
|  |  |  | Evaluate the implications of Special Education law and procedures before applying them in different contexts of educational practices. |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  | $\underbrace{85 \%}$ | wo |  <br> Findings for SPD 654 <br> Signature Assignments: <br> Special Education Supreme <br> Court Cases | Execeded | sexestad | X | X | X | X |  |  |
|  |  |  | Evaluate the implications of Special Education law and <br> procedures before applying them in different contexts of <br> educational nractices | $\begin{array}{l\|l\|l}  & & \\ \hline \text { f } & \text { Student Program } & \text { In } \\ \hline \end{array}$ | ndiset Stumy |  | 85\% | 9\%\% |  | tsected | Eseceded | X | X | X | X |  |  |


|  |  | Ontemenc 6 |  |  | $\begin{array}{\|l} \hline \text { Direct - Student } \\ \text { Artifact } \end{array}$ |  |  |  |  |  | ${ }^{\text {Apposating }}$ |  |  | X | X |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Read and review three articles from peer-reviewed journals that describe an experimental study related to a specific issue or trend in the area of special education. You will share your review of these articles with the other students in the class. Please include the name of each article, the author(s), the year it was published, and a link so others may be able to locate and read the entire article. You may share your review in a video you create, a PowerPoint, or other multimedia format that you can upload and others can view. Your presentation will also include your research question. This question should meet the guidelines for research questions that are outlined in the Research Handbook. It should address a specific issue or trend in special education that you find personally relevant and significant. You will need to give a brief explanation about why you chose that particular issue or trend and why you are asking that particular question. This will also be included in your presentation. | 8\%\% |  |  | Nomet | Approsatios |  |  | X | X |  |  |  |
|  |  |  | Analyze the requirements of the roles of Special Education practitioners for providing access to curriculum, accommodations and modifications, by utilizing technology, including augmentative and assistive technology, and principles of Universal Design for |  | midien-S Sumey |  | 85\%\% | 98\%\% |  | weested | wesestd |  |  | X | X |  |  |  |
|  |  | mel | T eamina Demonstrate competence in the application of research methods including critiquing and synthesizing current educational literature. |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  | $80 \%$ carn an $B$ grade or better on assignment | $\left\lvert\, \begin{aligned} & 90 \% \text { earn an B grade } \\ & \text { Or better on } \\ & \text { assignment }\end{aligned}\right.$ |  |  |  | X | X | X | X | X | X | X |
|  |  |  |  |  | minterat Sunery | A survey item will measure the students' perception of the value of the coursework taken in meeting the PLO. This item will be developed and installed in the course shell before the course is offered. | 80\% will rate question pertaining to PLO at or above 3 on a 4 point scale regarding importance of skill acquired |  | $\begin{array}{l\|l}  & \text { Findings for Student } \\ \text { satisfaction survey } \end{array}$ |  |  | X | X | X | X | X | X | X |
|  |  | Oinceme 2 |  |  |  |  |  |  |  |  |  |  |  | X | X | X |  |  |
|  |  |  | Demonstrate appropriate standards of conduct; practice within legal and ethical parameters. | $\begin{array}{l\|l}  \\ \hline \begin{array}{l} \text { Student satisfaction } \\ \text { survey } \end{array} \end{array}$ | Hixat Smey | A survey item will measure the students' perception of the value of the coursework taken in meeting the PLO. This item will be developed and installed in the course shell before the course is offered. | $80 \%$ will rate question pertaining to PLO at or above 3 on a 4 point scale regarding importance of skill acquired |  |  |  |  |  |  | X | X | X |  |  |
|  |  |  |  |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ | Unit 1 assignment, SPD 695 This course is designed to provide the student with the basic knowledge and skills required to read, interpret and evaluate both quantitative and qualitative educational research in order to determine if research results have implications for program, curriculum or instructional decisions. In order to gain as much practice as possible, students are required to analyze a research article each week. The template that is used is attached. | $\begin{aligned} & 80 \% \text { earn an B grade } \\ & \text { or better on } \\ & \text { assignment } \end{aligned}$ | $\begin{aligned} & 90 \% \text { earn an B grade } \\ & \text { or better on } \\ & \text { assignment } \end{aligned}$ |  |  |  |  |  | X | X | X |  |  |
|  |  | Ountene 3 | Develop skills to become a change agent and advocat - |  | $\begin{aligned} & \text { Direct - St } \\ & \text { Artifact } \end{aligned}$ <br> А教 |  |  |  |  |  |  |  | X | X | X | X |  | X |
|  | \| |  | Develop skills to become a change agent and advocate for <br> exceptional individuals, including diverse learners. | $\begin{aligned} & \text { or } \\ & \text { Student satisfaction } \\ & \text { survey } \end{aligned}$ | Indirect - Survey |  |  |  |  |  |  |  | X | X | X | X |  | X |
|  |  |  | \|omer |  |  | Students are required to read an additional research article each week and use the questions following the article in response to their weekly discussion prompts. |  | $\begin{aligned} & 90 \% \text { earn an B grade } \\ & \text { or better on } \\ & \text { assignment } \end{aligned}$ |  |  |  |  | X | X | X | X |  | X |
| $\begin{aligned} & \text { Department of Special } \\ & \text { Education } \end{aligned}$ | Master of Science in Special <br> Education | me4 | Demonstrate an understanding of federal and state laws, legislation and judicial decisions regarding exceptional individuals. |  |  |  | sectabe | sexatore |  |  |  | X |  | X | X |  | X |  |



|  |  | ${ }^{\text {Outamese }}$ | Utilize and interpret a variety of assessments for students with communication disabilities in order to collaborate with educators and parents to make educational decisions based on the data and apply instructional models and strategies that align with ongoing assessment results. | $\begin{array}{\|l\|} \text { Assessment } \\ \text { Instrument Practice } \\ \text { LAD } 633 \end{array}$ | c\| |  |  | ${ }^{\text {as\%/ }}$ |  |  |  |  | X | X | X | X | X | X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lan Euisumey | 4. Smerey |  |  |  |  |  |  |  | X | X | X | X | X | X |
|  |  | Outuenc6 | Select and implement evidence-based curricula and instructional methods that are effective with students with language and communication disabilities including specially designed curricula and methods for language and literacy development, quantitative reasoning, and reading/language arts instruction to enable individuals to access the core curriculum. | $\underbrace{\text { Ammatad Lsesen }}_{\text {and }}$ |  |  | 85\% of the candidates will rate the program as meeting their needs in teaching student with language and academic development needs. |  |  |  |  | X | X | X |  |  | X | X |
|  |  |  | Select and implement evidence-based curricula and instructional methods that are effective with students with language and communication disabilities including specially designed curricula and methods for language and literacy development, quantitative reasoning, and reading/language arts instruction to enable individuals to access the core curriculum. | LIAExis Smey | mineret-Smey |  $\begin{array}{l}\text { The candidates will complete an exit survey assessing their } \\ \text { review of the course. }\end{array}$ <br> 8  |  |  |  |  |  | X | X | X |  |  | X | X |
|  |  | Oineme 1 | Demonstrate knowledge of typical and atypical development and characteristics of students with disabilities and other special needs. |  | midiect-Sumey | Exit Survey is align to each PLO in the program and completed by candidates after their final course. Data from PLO 1 is presented here. |  |  |  | No. Mct | Mories Anay |  |  | X |  |  | X | X |
|  |  |  | Demonstrate knowledge of typical and atypical <br> development and characteristics of students with <br> disabilities and other special needs. <br>  <br>  |  | $\begin{array}{\|l} \hline \text { Direct - Student } \\ \text { Artifact } \end{array}$ | Candidates develop a faculty presentation consisting of a PowerPoint, an outline of specific talking points for each slide and a set of handouts covering two disabilities. Content covers characteristics of the selected disabilities (cognitive/perceptual characteristics, language characteristics, social-emotional functioning in academic settings); faculty roles and responsibilities in the IEP process; useful classroom and instructional accommodations; rationale for each suggested accommodation; and estimate of cost and impact of each |  |  | Findings for SPD 632 <br> Faculty Presentation <br> (PowerPoint Presentation) | Exsestad | Apposating |  |  | X |  |  | X | X |
|  |  |  |  | $\begin{aligned} & \text { SPD608 - Case } \\ & \text { Study - } \\ & \text { Exceptionalities } \end{aligned}$ |  | SPD608 - Signature Assignment - Case Study of a student with disabilities including possible modifications and accommodations to the core curriculum. |  |  |  | weseded | wested |  |  | X |  |  | X | X |
|  |  | Onteme 2 | $\begin{aligned} & \text { Integrate faimess, equity, and access in designing the } \\ & \text { environment, teaching, and learning strategies to meet } \\ & \text { diverse student learning. } \end{aligned}$ |  | mineat Smmy | The Exit Survey is align to each PLO in the program and is completed by candidates after their final course. Data from PLO 2 is presented here. |  |  | Findem | Nol Mat | Monimanay |  | X | X | X | X | X | X |
|  |  |  | Integrate faimess, equity, and access in designing the diverse student learning. | $\begin{array}{\|l\|} \hline \text { SPD } 614 \text {-Classroom } \\ \text { Organization and } \\ \text { Management Plan } \end{array}$ |  | Candidates design a comprehensive Classroom Organization and Management Plan that describes basic rules, procedures, and strategies for interventions for their own classroom, including positive behavioral supports and a tie-in to the school-wide behavior support plan |  |  | $\begin{array}{\|l\|l\|} \text { II } & \text { Findings for SPD 614- } \\ \text { or } & \text { Classroom Organization and } \\ \text { Management Plan } \end{array}$ | Nomet | Apmoseling |  | X | X | X | X | X | X |
|  |  |  | tegrate faimess, equity, and access in designing the diverse student learning | $\begin{array}{\|l\|}  \\ \hline \text { SPD } 681 \text { B Student } \\ \text { Teaching- } \\ \text { Summative } \\ \text { Assessment } \end{array}$ | Dinet-O.oner |  |  |  |  | Esecostd | sexeld |  | X | X | X | X | X | X |
|  |  | ${ }^{\text {Outamen} 3}$ | $\begin{aligned} & \text { Integrate best practices, apply learning theories, } \\ & \text { methodologies, technology tools, and assessments across } \\ & \text { content areas to manage, monitor, and engage student } \\ & \text { learning. NVIL: B. V, VIII } \end{aligned}$ | ${ }_{\text {chem }}$ Comidere Exit | et. Smey | $\mid$ |  |  | Find | Nomet | Monimanay | X | X | X | X |  | X |  |
|  |  |  |  |  |  | LEARNING OUTCOME 3requires three Direct Measures to provide complete evidence of candidate mastery. Case Study of a student who is struggling in learning to read. Assignment includes administering 3 -5 reading assessments, analyzing the results, writing a report for an IEP meeting including IEP goals, ereating 5 days of lesson plans which address the assessment findings, and developing a 10 slide PowerPoint summarizing the Case Study. |  |  | $\begin{aligned} & \text { Findings for SPD } 628 \text { Case } \\ & \text { It } \\ & \text { Study -Teaching Reading } \\ & \text { and Lang. Arts } \end{aligned}$ |  |  | X | X | X | X |  | X |  |
|  |  |  | Integrate best practices, apply learning theories, methodologies, technology tools, and assessments across content areas to manage, monitor, and engage student learning. NVIL: B. V, VIII |  | Sixat-omier |  |  | $95 \%$ of candidates <br> will score $3 / 4$ points <br> on the total of <br> questions in <br>  <br> D on the Summative <br> Student Teaching <br> Assessment. | $\begin{aligned} & \text { Findings for SPD } 681 \text { B } \\ & \text { Student Teaching- } \\ & \text { Summative Assessment } \end{aligned}$ | Exected | wesedsd | X | X | X | X |  | X |  |
|  |  |  | Integrate best practices, apply learning theories, methodologies, technology tools, and assessments across content areas to manage, monitor, and engage student learning. NVIL: B. V, VIII |  | ${ }^{\text {anden }}$ |  |  |  |  | Vomet | Moing Any | X | X | X | X |  | X |  |
|  |  | Onteme 4 | Demonstrate the ability to focus on student leaming using technology tools through systematic study and reflection of one's own teaching practices and through shared knowledge gained from purposefully formed professional leaming communities. NVTL: B. VIII | Comideme Exit | firct Lleseriew |  |  |  | Findin | No. Met | Moring Amy | X |  |  |  |  |  | X |


|  |  | $\begin{array}{\|l\|l\|} 11 & \text { Findings for SPD 630 Using } \\ \text { or } \\ \text { Technology - Response to A } \\ \text { Case Study } \end{array}$ |  | ${ }^{\text {Exasedad }}$ | X |  |  |  |  |  | X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|l\|l} 85 \% \text { of students will } & 9 \\ \text { score } 10 / 12 \text { points or } & \begin{array}{l} \text { s } \\ \text { setter } \end{array} \\ \text { b } \end{array}$ |  | $\begin{array}{\|l\|l} 11 & \text { Findings for SPD 674 } \\ \text { or } & \text { Collaborative Partners-6 } \\ \text { Partnership Principles } \end{array}$ | exted | Vprosting | X |  |  |  |  |  | X |
|  |  |  |  | Oing Any |  |  | X |  |  | X | X |
| $\begin{aligned} & \text { 6 of students will } \\ & \text { re } 10 / 12 \text { points or } \\ & \text { ter } \end{aligned}$ | $\begin{array}{\|l} 95 \% \text { of students will } \\ \text { score } 10 / 12 \text { points or } \\ \text { better } \end{array}$ | $\begin{array}{\|l\|l} 11 & \text { Findings for SPD } 674 \\ \text { or } & \text { Collaborative Partners- } 6 \\ \text { Partnership Principles } \end{array}$ | xeeted | ITproxting |  |  | X |  |  | X | X |
| Candidates completing SPD 681 B will score 3/4 points on the total of questions in Domains C \& D on the Summative Student Teaching |  | $\begin{aligned} & \text { Findings for SPD 681 B } \\ & \text { Student Teaching- } \\ & \text { Summative Assessment } \end{aligned}$ | atad | wed |  |  | X |  |  | X | X |
|  |  |  | vomet | Loing Any | X |  | X |  |  | X |  |
|  |  | $\begin{array}{l\|l} \mathrm{c} & \text { Findings for SPD } 695 \\ \text { Understanding Ed. Research- } \\ \text { Major Project } \end{array}$ | ${ }^{\text {Execeded }}$ | seacted | X |  | X |  |  | X |  |
|  |  |  | Exestad | sexided | X |  | X |  |  | X |  |
|  |  | Fridisg Sor Existumy | ma | Tpenatios | X |  | X |  |  | X |  |
|  |  |  | Exested | wexded | X |  | X |  |  | X |  |
|  |  |  | Lestad | cested | X |  | X |  |  | X |  |
|  |  | Fridies fro Exis Sumey | ne | Apposating |  | X | X | X | X | X | X |
|  |  | Findings for SPD 634 Case <br> Study/Curriculum Based <br> Assessment | net | Appoxing |  | X | X | X | X | X | X |
|  |  | 隹 | aud | coeded |  | X | X | X | X | X | X |
|  |  | Fridies for Exists | Ma | apoatios | X | X | X | X | X | X | X |
|  | $\text { o } \left\lvert\, \begin{aligned} & 90 \% \text { of students will } \\ & \text { score } 17 / 20 \text { points or } \\ & \text { better on the ideal } \\ & \text { target range. } \end{aligned}\right.$ | Findings for SPD 614 Signature Assignment - Classroom Organization and Management Plan |  |  | X | X | X | X | X | X | X |

Stanford College of Education


|  |  |  | Analyze the movement, mobility, sensory and specialized health care needs to access school and community to the fullest extent using appropriate techniques, procedures, materials, assistive technology, and adaptive equipment. | Entsumey | \|midects Sumey | Details/Description: Exit survey was developed asking <br> candidates about their perceptions of achieving PLOs. <br> Twelve PLOs are assessed, six from the Core Program and <br> six from the M/S Authorization Program. |  |  |  |  |  | X | X | X |  | X | X | X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Analyze the movement, mobility, sensory and specialized <br> health care needs to access school and community to the <br> fullest extent using appropriate techniques, procedures, <br> materiak, assistive technology, and adaptive equipment. |  |  |  | $\begin{aligned} & 85 \% \text { of candidates } \\ & \text { will score in the } \\ & \text { Ideal range overall } \\ & \text { on the rubric. } \end{aligned}$ | $\begin{aligned} & 90 \% \text { of candidates } \\ & \text { will score in the } \\ & \text { Ideal range overall } \\ & \text { on the rubric. } \end{aligned}$ | $\begin{aligned} & \text { Findings for SPD648 } \\ & \text { Comprehensive Service } \\ & \text { Delivery Plan } \end{aligned}$ | westd | Exested | X | X | X |  | X | X | X |
|  |  | Outame 6 | Exhibit collaborative case management to coordinate the IEP processes and the various transitions experienced by students with Moderate/Severe/Profound disabilities while addressing the legal and instructional requirements of their IEPs. |  | Diser-Obur | CREATING AND MAINTAINING EFFECTIVE ENVIRONMENTS FOR STUDENT LEARNING has 13 items scored as part of clinical practice, with a range of 0-4 points per item. TPEs $10 \& 11$ are addressed. |  |  | $\begin{aligned} & \text { Findings for Clinical Practice } \\ & \text { Assessment M/S questions } \\ & \text { 29-42; (Domain E) } \end{aligned}$ | omat | Impasting |  | X | X | X | X | X | X |
|  |  |  | Exhibit collaborative case management to coordinate the IEP processes and the various transitions experienced by students with Moderate/Severe/Profound disabilities while addressing the legal and instructional requirements of their IEPs. | Exissumy | minsext- Smery | Details/Description: Exit survey was developed asking candidates about their perceptions of achieving PLOs. Twelve PLOs are assessed, six from the Core Program and six from the M/S Authorization Program. |  |  | Inimes Sor Exis Sumey | Eetad | Esestad |  | X | X | X | X | X | X |
|  |  |  | Exhibit collaborative case management to coordinate the IEP processes and the various transitions experienced by students with Moderate/Severe/Profound disabilities while addressing the legal and instructional requirements of their IEPs. |  |  |  |  |  |  | Esecreded | Anpousting |  | X | X | X | X | X | X |
| Soper |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Alemen |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Soper |  |  | Identify essential concepts, inquiry tools, structure of content areas, and resources for early childhood education. |  |  |  |  | $\begin{aligned} & 90 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better } \end{aligned}$ |  | Esectad |  | X |  | X |  |  | X |  |
|  | Bachelor of Arts in Early Childhood Development with an Inspired Teaching and Leaming PMSTC (CA) | ne1 | Identify essential concepts, inquiry tools, structure of content areas, and resources for early childhood education. |  | minexat Ssumy | Survey to be developed, administered and analyzed by the Office of Educational Effectiveness at the end of TED 530 B. |  | Ideal target: $90 \%$ of candidates will express overall satisfaction with the program. | Findins.is sutart |  |  | X |  | X |  |  | X |  |
|  |  | come 1 | Identify essential concepts, inquiry tools, structure of content areas, and resources for early childhood education. |  | Diser-O Ohar |  | $150 \%$ |  | Frinems for |  |  | X |  | X |  |  | X |  |
| Department of Teacher Education <br> Education |  | ne2 |  | ${ }^{\text {CCE P20 Nemsitarer }}$ |  |  |  |  |  | Esam | Anposeding | X | X |  |  |  | X | X |
|  |  | Outenc2 |  |  |  | Remen | $\begin{aligned} & 80 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better } \end{aligned}$ | $\begin{aligned} & 90 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better } \end{aligned}$ | Findings for ECE 440 Use, Analysis and Application |  |  | X | X |  |  |  | X | X |
| Department of Teacher Education |  | Piteme 3 |  |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  |  | $\begin{aligned} & 90 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better } \end{aligned}$ |  | weseded | ding | X |  |  | X |  | X |  |
|  | Bachelor of Arts in Early Childhood Development with an Inspired Teaching and Learming PMSTC (CA) | ne 3 |  |  |  | This course provides an overview of the many different challenging behaviors present in the classroom and effective strategies for meeting these challenges. Teaching strategies related to challenging behaviors will be viewed from the perspective of early childhood development within a social and cultural context. Course topics and content will include a review of learning and developmental theories, as well as a look at the roles both curriculum and teacher beliefs can play in contributing to and preventing challenging behavior in the classroom. Effective strategies, including but not limited to the use of guidance principles that support active learning, differentiated instructional practices that support diverse learning needs, including Specifically Designed Academic Instruction in English (SDAIE), and ways to include the child's community, will be covered. A field work component is included in the coursework. | $\begin{aligned} & 80 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better } \end{aligned}$ | $\begin{aligned} & 90 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better } \end{aligned}$ | $\begin{aligned} & \text { Findings for ECE } 445 \\ & \text { Developmentally } \\ & \text { Appropriate Classroom } \\ & \text { Assignment } \end{aligned}$ | Esexted |  | X |  |  | X |  | X |  |
| Department of Teacher Education |  | Oumem 4 | Use systematic observations, documentation, and assessment strategies in partnership with families and other professionals to positively influence children's |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ | Rubric used to evaluate work in online/on-ground/hybrid courses. | $\begin{aligned} & 80 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better } \end{aligned}$ | $\begin{aligned} & 90 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better } \end{aligned}$ |  |  |  | X | X |  | X |  | X | X |
|  | Bachelor of Arts in Early Childhood Development with an Inspired Teaching and Learning | nieme 4 | Use systematic observations, documentation, and assessment strategies in partnership with families and other professionals to positively influence children's | ${ }^{\text {EC A A S Lin Pran }}$ |  | Rubric used to evaluate work in online/on-ground/hybrid courses. | $\begin{aligned} & 80 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better } \end{aligned}$ | $\begin{aligned} & 90 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better } \end{aligned}$ |  | veeat | Apractions | X | X |  | X |  | X | X |
| Department of Teacher <br> Education |  | Leme 5 |  | ECEAIS Lin Pran |  | 隹 | $\begin{aligned} & 85 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better } \end{aligned}$ | $\begin{aligned} & 95 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better } \end{aligned}$ |  | tud |  | X | X | X |  |  |  |  |



|  |  | Toneome 5 | Implement a curriculum that promotes developmental and learning outcomes for diverse young children. | $\begin{aligned} & \text { Student Satisfaction } \\ & \text { Survey } \end{aligned}$ | $\left.\right\|^{\text {natract-Sumey }}$ | $\begin{array}{\|l\|} \hline \text { Survey administered by OIRA to students enrolled in ECE } \\ 450 \end{array}$ |  |  | $\begin{aligned} & \text { Findings for Student } \\ & \text { Satisfaction Survey } \end{aligned}$ | wesestd | Esestad |  |  | X | X |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ontene 6 |  |  | $\begin{aligned} & \text { on } \begin{array}{l} \text { Direct - Student } \\ \text { Artifact } \end{array} \end{aligned}$ | Rubric used to evaluate work in online, on-ground and hybrid courses. | $\begin{aligned} & 80 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better on } \end{aligned}$ | $\begin{aligned} & 90 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better on } \end{aligned}$ |  | мen | Apmasting |  |  |  | X |  |  |
|  |  | Onteose 6 | Domen |  |  | Rent |  | $\begin{aligned} & 90 \% \text { of candidates } \\ & \text { will score } 85 \% \text { or } \\ & \text { better on } \\ & \text { assimment } \end{aligned}$ |  | Esecoded | Apposating |  |  |  | X |  |  |
|  |  | Ofuene 6 | Demen |  | minimat-Ssmey |  |  |  |  | Escosed | weseded |  |  |  | X |  |  |
|  |  | ${ }^{\text {Oncenec }} 7$ |  |  | , |  |  |  |  | Esesesd | Apposeming |  | X | X |  |  | X |
| $\begin{aligned} & \text { Department of Teacher } \\ & \text { Education } \end{aligned}$ |  | niteme 7 |  | $\begin{aligned} & \text { ECE } 450 \text { Field } \\ & \text { Experience Goal } \\ & \text { Assignment } \end{aligned}$ |  |  |  |  | Firidis. | ${ }^{\text {Excesta }}$ | Exestad |  | X | X |  |  | X |
| Department of Teacher Education <br> ducatio |  | ${ }^{\text {Oncome }} 7$ | Create positive relationships and supportive interactions with young children. | Stimen | midiest-Smey |  |  |  |  | Esected | weseld |  | X | X |  |  | X |
|  | Bachelor of Arts in Elementary Licensure | (itamenateme | demonstrate an understanding of interdisciplinary theory and the practice of critical thinking for the collection, validation, analysis and synthesis of historical data and new information |  |  | In BIS 301 Intro to Interdisciplinary Studies, candidates will create and submit an annotated bibliography centered around the interdisciplinary project. This assignment has a rubric. |  |  | 价 |  |  | X | X | X |  |  |  |
|  | Bachelor of Arts in Elementary Education with Nevada Elementa Licensure |  | demonstrate an understanding of interdisciplinary theory and the practice of critical thinking for the collection, validation, analysis and synthesis of historical data and new information |  |  | In BIS 499 Interdisciplinary Studies, candidates will <br> conduct research and write a knowledge research paper. A <br> rubric is associated with this assignment. |  |  |  | ${ }^{\text {ma }}$ | wextad | X | X | X |  |  |  |
| Department of Teacher Education | Bachelor of Arts in Elementary Education Licensure | $\begin{aligned} & 1 \text { demonstrate an } \\ & \text { understanding } \end{aligned}$ | demonstrate an understanding of interdisciplinary theory and the practice of critical thinking for the collection, validation, analysis and synthesis of historical data and new information | mm | minexat Ssmey |  |  |  | Findings for Program Exit <br> Survey |  |  | X | X | X |  |  |  |
|  | Bachelor of Arts in Elementary Licensure | $\begin{array}{l\|l} 2 \text { explain the } \\ \text { integration of } \\ \text { knowledge } \end{array}$ |  | Finalper |  |  | $80 \%$ of students earn $85 \%$ or better on the assignment. | $90 \%$ of students will score $90 \%$ or better on total 'paper' rubric points. | Fridiges for finapeper | Esected | weended |  | X |  |  | X |  |
|  | Bachelor of Arts in Elementary Education with Nevada Element Licensure |  |  |  |  | During BIS 401 Practice in Interdisciplinary Studies, candidates will create and submit a powerpoint presentation. There is a rubric for this assignment. |  | $\left\lvert\, \begin{aligned} & 90 \% \text { of students will } \\ & \text { score } 90 \% \text { or better } \\ & \text { on total 'paper' } \\ & \text { rubric points. } \end{aligned}\right.$ |  | ${ }^{\text {nct }}$ | wecosed |  | X |  |  | X |  |
| Department of Teacher Education | Bachelor of Arts in Elementary Education Licensure |  |  | sumy | , midest-Smey | Anta |  |  | Findings for Program Exit <br> Survey |  |  |  | X |  |  | X |  |
|  | Bachelor of Arts in Elementary Licensure |  |  | ${ }^{\text {Finapper }}$ |  | During BIS 499 Interdisciplinary Studies, candidates will write a final paper. |  |  | Fridies Sof frainper | ${ }^{\text {ma }}$ | wexded |  |  |  | X |  |  |
|  | Bachelor of Atts in Elementary Licensure |  |  |  |  | Some |  |  |  |  |  |  |  |  | X |  |  |
| $\begin{aligned} & \text { Department of Teacher } \\ & \text { Education } \end{aligned}$ | Bachelor of Arts in Elementary Education with Nevada Elementa Licensure | $\begin{aligned} & 3 \text { identify and } \\ & \text { appreciate the } \\ & \text { cultural perspectives } \end{aligned}$ | identify and appreciate the cultural perspectives of world views | ogam Exisa | mideres-Smery | After candidates have completed student teaching, candidates will complete the program exit survey sent out by OIRA. |  |  | Findings for Program Exit <br> Survey |  |  |  |  |  | X |  |  |
|  | Bachelor of Arts in Elementary Licensure |  |  | ${ }_{\text {Final Pepr }}$ |  | During COM 380 Democracy in and Info Age, candidates <br> write a final paper. |  |  | Fridies Sor fral Peper |  |  |  |  |  | X |  |  |
|  | Bachelor of Arts in Elementary Licensure | 4 use information communications technology |  |  |  | In BIS 499 Interdisciplinary Studies, candidates will create a multimedi power point that focuses on two or more disciplines and using more than one technological approach. |  | $90 \%$ of students will score $90 \%$ or better on total 'paper' rubric points. |  | ${ }^{\text {ma }}$ | weseded |  |  |  | X |  |  |



| ${ }^{\text {Pa mamemeno fratatar }}$ | Bachelor of Arts in Elementary Education with Nevada Elementary Licensure | $\begin{array}{l\|l} 9 \text { demonstrate a } \\ \text { thorough } & \text { de } \\ \text { understanding } \end{array}$ | demonstrate a thorough understanding of the learning needs and developmental issues of students to create positive leaming environments that ensures healthy human growth | rogme Exa Sur | ney |  |  |  | Findings for Program Exit <br> Survey |  |  | X | X |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {Papememen fratatar }}$ | Bachelor of Arts in Elementary Education with Nevada Elementary Licensure |  | demonstrate a thorough understanding of the learning needs and developmental issues of students to create positive learning environments that ensures healthy human growth | $\begin{aligned} & \text { Student Teaching } \\ & \text { Assessment } \end{aligned}$ | Disat-obler |  |  |  |  | ${ }^{\text {ma }}$ | wescdad | X | X |  |  |
|  |  | $\begin{array}{\|l\|l} \hline 10 \text { demonstrate } & \text { de } \\ \text { ry } \\ \text { ryderstanding } & \text { ob } \\ \text { through use } & \text { as } \\ \hline \end{array}$ | demonstrate understanding through use of systematic observations, documentation and other effective assessment strategies in a responsible manner to facilitate and account for leaming, and to support positive growth | $\begin{array}{\|l} \text { Evaluating } \\ \text { Differentiated } \\ \text { Instruction Essay } \end{array}$ | (Tarat. suluent | Mote |  |  | $\begin{aligned} & \text { Findings for Evaluating } \\ & \text { Differentiated Instruction } \\ & \text { Essay } \end{aligned}$ |  |  | X | X |  | X |
| ${ }^{\text {Papasmenomo fratarar }}$ | $\begin{aligned} & \text { Bachelor of Arts in Elementary } \\ & \text { Education with Nevada Elementary } \\ & \text { Licensure } \end{aligned}$ |  | demonstrate understanding through use of systematic observations, documentation and other effective assessment strategies in a responsible manner to facilitate and account for leaming, and to support positive growth | Prosam Exatume | mineat Simey |  |  |  | $\begin{aligned} & \text { Findings for Program Exit } \\ & \text { Survey } \end{aligned}$ |  |  | X | X |  | X |
|  | $\begin{aligned} & \text { Bachelor of Arts in Elementary } \\ & \text { Education with Nevada Elementary } \\ & \text { Licensure } \end{aligned}$ |  | demonstrate understanding through use of systematic observations, documentation and other effective assessment strategies in a responsible manner to facilitate and account for leaming, and to support positive growth | $\begin{aligned} & \text { Student Teaching } \\ & \text { Assessment } \end{aligned}$ | Siact-ober |  |  |  | Findings for Student <br> Teaching Assessment |  | wested | X | X |  | X |
| Department of Teacher Education | Bachelor of Arts in Elementary Education Licensure |  | den |  | Inex-Simey |  |  |  | Findings for Program Exit Survey |  |  |  |  |  | X |
|  | Bachelor of Arts in Elementary Education with Nevada Elementary Licensure |  | den |  |  | During TED 310 Development and Learning, candidates will design a standards based lesson scaffolded for ldiverse learning. |  |  |  | Exenecd | seceld |  |  |  | X |
| Department of Teacher Education | Bachelor of Arts in Elementary Education with Nevada Elementary Licensure | $\begin{aligned} & 11 \text { design, } \\ & \text { implement and } \\ & \text { evaluate } \end{aligned}$ |  |  | Disat-Ohater | At the end of 465B, the second four weeks of student teaching, NU University Supervisors and Cooperating Teachers must complete and assessment form. Candidates are evaluated on designing, implementing and evaluating lessons plans in the content areas. |  |  | Finding frsusumt | Exenected | wescded |  |  |  | X |
|  | Bachelor of Arts in Elementary Education Licensure |  | consider students' knowledge when designing, implementing, and assessing curriculum to promote developmentally appropriate learming outcomes for all children |  |  |  |  |  | Findings for Content Area <br> Lesson Plan | Esended | wested |  | X |  |  |
| Department of Teacher Education | Bachelor of Arts in Elementary Education with Nevada Elementary Licensure | $\begin{array}{\|l\|l\|} \hline 12 \text { consider } & \text { cc } \\ \text { students' knowledge } & \text { im } \\ \text { when designing } & \text { dd } \\ & \\ & \\ & \end{array}$ | consider students' knowledge when designing, implementing, and assessing curriculum to promote developmentally appropriate leaming outcomes for all children | man Exatsman | Inimex-Stsoy |  |  |  |  |  |  |  | X |  |  |
| Department of Teacher | Bachelor of Arts in Elementary Education with Nevada Elementary Licensure |  | consider students' knowledge when designing, implementing, and assessing curriculum to promote developmentally appropriate learning outcomes for all children |  | Sisce-Obinr |  |  |  | Frides frasuusert | exted | cesed |  | X |  |  |
| Peparmenor Tratar | Bachelor of Arts in Elementary Education with Nevada Elementary Licensure |  |  | Essy |  | (Tarsin |  |  | Findesp for Esay |  |  |  |  | X |  |
| Department of Teacher Education | Bachelor of Arts in Elementary Education with Nevada Elementary Licensure | 13 adhere to <br> professional <br> standards and ethics |  | Progem Exissum | Inimet-Sincy |  |  |  | Findings for Program Exit <br> Survey |  |  |  |  | X |  |


|  |  | me 1 |  |  | Diest-Exam |  |  |  | $\begin{aligned} & \text { Findings for LIT } 311 \text { and LIT } \\ & 312 \end{aligned}$ | X | X | X | X | X | X |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bachelor of Arts in English Education with Nevada Secondary Licensure | me 1 |  |  | Dieset-Exam |  |  |  | ${ }_{\text {Prem }}$ | X | X | X | X | X | X |  |
|  | Bachelor of Arts in English Education with Nevada Secondary Licensure | $\underbrace{\text { Oucome }} 1$ |  |  | matares-Sumy |  |  |  | $\pm$ | X | X | X | X | X | X |  |
|  | Bachelor of Arts in English Education with Nevada Secondary Licensure | micome 2 |  | LTr 3l madirin ${ }^{\text {d }}$ | Dimat-Obier | - LIT 311 British Literature I - LIT 312 British Literature II For each course, the final paper will be used as the |  | $\begin{aligned} & 80 \% \text { of students will } \\ & \text { score } 90 \% \text { or better } \\ & \text { on total rubric } \\ & \text { points. } \end{aligned}$ |  | X | X | X | X | X | X |  |
| ${ }^{\text {Pepmammen fratarer }}$ | Bachelor of Arts in English Education with Nevada Secondary Licensure | men |  |  | Dinct-Exam | - LIT 321 American Literature I - LIT 322 American Literature II <br> The final papers in both classes will be used as the |  |  |  | X | X | X | X | X | X |  |
|  | Bachelor of Arts in English Education with Nevada Secondary Licensure | ne2 |  |  | midiers S Sumy |  |  |  | $\pm$ | X | X | X | X | X | X |  |
| Pepamen of Tratar | Bachelor of Arts in English Education with Nevada Secondary Licensure | Leme 3 | Demonstrate an appreciation of the role of marginalized or oppositional woices in the evolution of the literary tradition and literary history. |  | Dient-Obur | Students will address 20th century literary works from diverse cultures and literary traditions. The assigned readings in this course will be outside the North American literary tradition. The major paper will be used as the |  | $\begin{aligned} & 80 \% \text { of students will } \\ & \text { score } 90 \% \text { or better } \\ & \text { of total 'paper' rubric } \\ & \text { points. } \end{aligned}$ |  | X | X | X | X | X | X |  |
|  | Bachelor of Arts in English Education with Nevada Secondary Licensure | me 3 | Demonstrate an appreciation of the role of marginalized or oppositional voices in the evolution of the literary tradition and literary history |  | Dienct- Onker |  |  |  |  | X | X | X | X | X | X |  |
|  | Bachelor of Arts in English Education with Nevada Secondary Licensure | mem | Demonstrate an appreciation of the role of marginalized or oppositional voices in the evolution of the literary tradition and literary history. |  | ext-smey |  |  |  |  | X | X | X | X | X | X |  |
|  | Bachelor of Arts in English Education with Nevada Secondary Licensure |  |  | ${ }^{\text {LT } 3 \text { 3s S Shatepear }}$ | ta- Oner | Students will examine the major works of William Shakespeare. The final paper will be used as the Signature Assignment. |  |  |  |  |  |  |  |  |  |  |
|  | Bachelor of Arts in English Education with Nevada Secondary Licensure | me4 |  |  | Dinet-Obur | Students will address 20th century literary works from readings in this course will be outside the North America literary tradition. The major paper will be used as the |  | $\begin{aligned} & 80 \% \text { of students will } \\ & \text { score } 90 \% \text { or better } \\ & \text { on total 'paper' } \\ & \text { rubric points. } \end{aligned}$ |  |  |  |  |  |  |  |  |
| Department of Teacher <br> Education | Bachelor of Arts in English Education with Nevada Secondary Licensure | ${ }^{\text {Onuenc } 4}$ |  |  | ket. Sumy |  |  |  | $\pm$ |  |  |  |  |  |  |  |
| (en | Bachelor of Arts in English Education with Nevada Secondary Licensure | mes | Tomenemen |  | Disat- oblur |  A. program. Students will bring the skills in literary study, analysis, research and writing learned in the program to bear on an original work of literary scholarship. The fin project will be used as the Signature Assignment. |  | $\begin{aligned} & 80 \% \text { of students will } \\ & \text { score } 90 \% \text { or better } \\ & \text { on total rubric } \\ & \text { points. } \end{aligned}$ | Findins. | X | X | X | X | X | X |  |
|  | Bachelor of Arts in English Education with Nevada Secondary Licensure | putemes |  |  | Dient- Onine | Students will survey major classical and contemporary arguments about the nature of literature, literary expression, and literary experience. The final paper will be used as the Signature Assignment. |  | $80 \%$ of students will score $90 \%$ or better on total 'paper' rubric points. |  | X | X | X | X | X | X |  |



|  | Bachelor of Arts in English Education w Licensure |  | $\left\lvert\, \begin{aligned} & \text { Demonstrate application of educational technology to } \\ & \text { meet the needs of all leamers including those with special } \\ & \text { needs linguistically and culturally diverse students. }\end{aligned}\right.$ | , | et-obar |  |  |  |  | Exended | wexded | X |  |  | X |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bachelor of Arts in English Education Licensure |  | Demonstrate knowledge of adolescent development in order to explain how to support growth in cognitive, social, physical and emotional domains. |  | dinera Ssumy |  |  |  |  |  |  |  |  |  |  | X |  | X |
|  | $\begin{aligned} & \text { Bachelor of Arts in English } \\ & \text { Education with Nevada Secondary } \\ & \text { Licensure } \end{aligned}$ | ne 10 | Demonstrate knowledge of adolescent development in order to explain how to support growth in cognitive, social, physical and emotional domains. |  | Sisat-Obur |  |  |  |  | ${ }^{\text {mat }}$ | Apposting |  |  |  |  | X |  | X |
|  | Bachelor of Arts in English Education with Nevada Secondary Licensure | melo | Demonstrate knowledge of adolescent development in order to explain how to support growth in cognitive, social, physical and emotional domains. |  | Dict-o Ohar |  |  |  |  | Esested | sexstd |  |  |  |  | X |  | X |
|  | Bachelor of Arts in English Education with Nevada Secondary Licensure | ${ }^{\text {Outeme } 11}$ | Demonstrate a thorough understanding of the learning needs of students to create positive learning environment that ensure healthy human growth. |  | ects |  |  |  |  |  |  | X | X |  | X |  |  | X |
| Department of Teacher Education Educati | Bachelor of Arts in English Education with Nevada Secondary Licensure | Sutene II | Demonstrate a thorough understanding of the learning needs of students to create positive leaming environment that ensure healthy human growth. |  | Disat-OMer | This course provides teacher candidates with classroom leadership strategies to create a classroom environment that is conducive to teaching and learning. Teacher candidates will also learn how to determine students' abilities through formative and summative assessments and to use this information to provide appropriate instructional strategies to enhance student learning. The 'managing classrooms paper' will be used as the Signature Assignment. |  |  | Finder | Eseceded | "exided | X | X |  | X |  |  | X |
|  | Bachelor of Arts in English Education with Nevada Secondary Licensure | nell | Demonstrate a thorough understanding of the leaming needs of students to create positive leaming environment that ensure healthy human growth. |  | mat-onter | Teacher candidates work full-day, 4-5 weeks in their student teaching experience in G7-12 English-Language Arts classrooms. G7-12 Site Supervisors \& NU Supervisors use the Final Student Teaching Assessment form to evaluate candidate's teaching performances at formative and summative periods. The data from relevant items on the assessment forms will be used for PLO 11. |  |  |  | net | wsting | X | X |  | X |  |  | X |
|  | Bachelor of Arts in English Education with Nevada Secondary Licensure | mel 12 | Utilize systematic observations, documentation, and other effective assessment strategies in a responsible manner to facilitate and account for leaming and to support positive growth. |  | diexat-simey |  |  |  |  |  |  |  |  | X |  |  | X |  |
|  | Bachelor of Arts in English Education with Nevada Secondary Licensure | mel 1 | Utilize systematic observations, documentation, and other effective assessment strategies in a responsible manner to facilitate and account for learning and to support positive growth. |  | Sisat-Onor | This course provides teacher candidates with classroom leadership strategies to create a classroom environment that is conducive to teaching and learning. Teacher candidates will also learn how to determine students' abilities through formative and summative assessments and to use this information to provide appropriate instructional strategies to enhance student learning. The 'Evaluating Differentiated |  |  |  | sexatad | westd |  |  | X |  |  | X |  |
| Department of Teacher Educati | Bachelor of Arts in English Education with Nevada Secondary Licensure | menc 12 | Utilize systematic observations, documentation, and other effective assessment strategies in a responsible manner to facilitate and account for learning and to support positive growth. | , | Bact-Ober |  |  |  |  | ${ }^{\text {ma }}$ | Apposating |  |  | X |  |  | X |  |
| Department of Teacher | Bachelor of Arts in English Education with Nevada Secondary Licensure | 13 |  |  | mat- | This survey will be completed prior to the students program exit. For PLO 13, the survey is composed two question areas: Likert and Recommendation. For this PLO, the two Likert scale questions: 1) Student Satisfaction 2) Confidence in the application of knowledge, skills, and abilities. There are two recommendation questions/per PLO: 1) Would you recommend this program to a friend? 2) Why? or Why not? |  | For the Likert Scale Questions: 90\% of students will rate: 1) 'Satisfied' or 'Very Satisfied' 2) 'Confident' or 'Very Confident'. For the Recommendation' questions: $80 \%$ of students will answer: 1) 'Yes' 2) Provided answers to Why? or Why Not? questions. |  |  |  |  |  | X | X | X |  | X |


|  | Bachelor of Arts in English Education Licensure | mel ${ }^{\text {a }}$ |  |  | Dinect-Obher | This course focuses on the cognitive, social, and emotional development of children from theoretical and practical perspectives. Candidates explore various leaming theories and practices as well as their relationships to student learning and motivation. The 'Lesson Plan: Standards-Based Scaffolding Instruction will be used as the Signature Assignment. |  |  |  |  | Appowsing |  | X | X | X | X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bachelor of Arts in English Education Licensure | ${ }^{\text {Outeneme } 13}$ |  | $\begin{aligned} & \text { TED } 465 \text { A: Student } \\ & \text { Teaching I } \end{aligned}$ | ${ }_{\text {Prate - Oner }}$ |  |  |  |  | ${ }^{\text {Nat }}$ | ${ }^{\text {Apposecting }}$ |  | X | X | X | X |
|  | Bachelor of Arts in English Education with Nevada Secondary Education Licensure | Solemen 14 |  |  | midisat- Smey |  |  |  | $\pm$ |  |  |  |  | X | X |  |
|  | achelor of Arts in English Education Licensure | Outeme 14 |  | $\begin{aligned} & \text { TED 300: } \\ & \text { Fundamentals of } \\ & \text { Education } \end{aligned}$ | Dianc-obier |  |  |  | Finden | м* | Ppposexing |  |  | X | X |  |
| ${ }^{\text {Papamamomo freatar }}$ | Bachelor of Arts in English Education with Nevada Secondary Licensure | come 14 |  |  | Dinet-Other |  |  | $\square$ |  | ${ }^{\text {Nat }}$ | Pprocatios |  |  | X | X |  |
| Department of Teacher Education | Bachelor of Arts in English Education Licensure | Outene 15 |  |  | Indices-Sumey |  |  |  | $\underbrace{\text { Fin }}$ |  |  |  |  | X | X |  |
| Department of Teacher Education | Bachelor of Arts in English Education with Nevada Secondary Licensure | Outene 15 |  |  | Dimet-Obler |  |  |  |  | F | weended |  |  | X | X |  |
| Department of Teacher Education | Bachelor of Arts in Mathematics Education with Nevada Secondary Education Licensure | Onomene 1 | Employ a variety of reasoning skills and effective strategies for solving problems both within the discipline of mathematics and in applied settings that include non- routine situations |  | Dinct-Esam |  |  |  |  |  |  |  | X |  | X | X |
| Department of Teacher Education | Bachelor of Arts in Mathematics Education with Nevada Secondary Education Licensure | Oicteme 1 | Employ a variety of reasoning skills and effective strategies for solving problems both within the discipline of mathematics and in applied settings that include non- routine situations |  | Smect-Esam | Students foster an understanding that mathematics is a science of identifying, solving problems and generalizing. Students learn the main approaches to solving standard and ahollonomon mombore |  |  | Fremer |  |  |  | X |  | X | X |
| Department of Teacher Education | Bachelor of Arts in Mathematics Education with Nevada Secondary | Ontane 1 | Employ a variety of reasoning skills and effective strategies for solving problems both within the discipline of mathematics and in applied settings that include nonroutine situations |  | niticet-Smey |  |  |  | Findings for PLO 1: Program Exit Survey |  |  |  | X |  | X | X |
| $\begin{aligned} & \text { Department of Teacher } \\ & \text { Education } \end{aligned}$ | Bachelor of Arts in Mathematics Education with Nevada Secondary Lica | putame2 |  | $\begin{array}{l\|l} \text { te } & \begin{array}{l} \text { MTH 417: } \\ \text { Foundations of } \\ \text { Gcometry } \end{array} \end{array}$ | Disat-Exam |  |  |  | 1 Findine |  |  | X | X |  | X |  |
| Department of Teacher Education | Bachelor of Arts in Mathematics Education Licensure |  |  |  | mat-Eam |  |  | and | , |  |  | X | X |  | X |  |


|  |  | mom |  | PLO 2: Program Exit Survey | - Survey |  |  |  | Findings for PLO 2: Progran <br> Exit Survey |  | X | X | X |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bachelor of Arts in Mathematics Education with Nevada Secondary Licensure | ne |  | $\begin{array}{\|l\|l} \hline \text { MTH 410: } \\ \text { Technology in Math } \\ \text { Education } \end{array}$ | met-Eam | Students receive an overview of the computer-based technology in the mathematics classroom. The students evaluate graphing calculators and computer software such as Maple, Scientific Workplace, Geometer, s Sketchpad, MiniTab, SPSS, and others to determine their value in illuminating mathematical concepts in the K12 curriculum. The final exam will be the Signature Assignment. |  |  | $\begin{aligned} & \text { Findings for MTH 410: } \\ & \text { Technology in Math } \\ & \text { Education } \end{aligned}$ | X |  | X |  | X |  |
|  |  | eme ${ }^{\text {em }}$ |  | $\begin{array}{\|l\|l} \hline \text { MTH 410: } & \text { Dir } \\ \text { Technology in Math } \\ \text { Education } \end{array}$ | Dimat- Onor |  |  | $\left\lvert\, \begin{aligned} & 80 \% \text { of students will } \\ & \text { score } 90 \% \text { or better } \\ & \text { on total 'Project' } \\ & \text { rubric points. } \end{aligned}\right.$ | $\begin{aligned} & \text { Findings for MTH 410: } \\ & \text { Technology in Math } \\ & \text { Education } \end{aligned}$ | X |  | X |  | X |  |
| Department of Teacher Education | Bachelor of Arts in Mathematics Education with Nevada Secondary Licensure | Ontene 3 |  |  | -sum |  |  |  | Findings for PLO 3: Program Exit Survey | X |  | X |  | X |  |
| Department of Teacher Education |  | Ontenc 4 | Employ algebra and number theory ideas and tools as a base of a fundamental language of mathematics research and communication |  | Diact-Eam |  |  |  |  |  |  | X |  | X |  |
|  | Bachelor of Arts in Mathematics Education with Nevada Secondary Licensure | Ontenct | Employ algebra and number theory ideas and tools as a base of a fundamental language of mathematics research and communication |  | Dincet-Exam |  |  |  |  |  |  | X |  | X |  |
|  | Bachelor of Arts in Mathematics Education with Nevada Secondary Education w Licensure | come 4 | Employ algebra and number theory ideas and tools as a base of a fundamental language of mathematics research and communication | PLO 4: Program Exit In <br> Survey  | Indicat-S Smey |  |  |  | Findings for PLO 4: Program Exit Survey |  |  | X |  | X |  |
|  |  | Dutemes |  |  | Dinet-Exam | Students survey the main concepts of Euclidean geometry with the emphasis on the axiomatic approach, constructions, logic of proof, and some ideas from non- Euclidean geometry including historical aspects. Additionally, they study the axioms of Euclidean Geometry, inference rule, some basic theorems of Euclidean Geometry, and rigorous proofs. The final exam will be used as the Signature Assignment. |  |  | Find |  |  | X |  |  |  |
|  | Bachelor of Arts in Mathematics Education with Nevada Secondary Licensure | come 5 |  |  | Dince-Exam |  |  |  |  |  |  | X |  |  |  |
| Department of Teacher Education | Bachelor of Arts in Mathematics Education with Nevada Secondary Licensure | Outenes |  | $\begin{array}{\|l\|l} \hline \text { PLO 5: Program Exit } \\ \text { Survey } \end{array}$ | nudicat-S Sumey |  |  |  |  |  |  | X |  |  |  |
|  | Bachelor of Arts in Mathematics Education with Nevada Secondary Licensure | come 6 |  | MTH 2 l Cal | Dicere-Exam |  |  |  | $\begin{aligned} & \text { Findings for MTH 221: } \\ & \text { Calculus I } \end{aligned}$ |  |  | X |  |  |  |



| artment of Teacher |  | netio |  |  | \|hinerex-Sumey |  |  |  | Assessm <br> gram Exit Surve |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| minemor |  |  |  |  | ${ }^{\text {Disect- Ohar }}$ |  |  |  | ind | ves | Appocking |  |  |  |  |  |  |
| artment of Teacher |  |  | Utilize systematic observations, documentation, and other effective assessment strategies in a responsible manner to facilitate and account for learning and to support positive growth. |  | cras Sumy |  |  |  |  |  |  |  |  |  |  |  |  |
| ammen |  | mel | Utilize systematic observations, documentation, and other effective assessment strategies in a responsible manner to facilitate and account for learning and to support positive growth. |  | Diect- Oblor |  |  |  | Findings for TED 440: Leadership and Assessment |  | ${ }^{\text {Exectad }}$ |  |  |  |  |  |  |
| atamen | Bachelor of Arts in Mathematics Education with Nevada Secondary | ${ }^{\text {Outemene 11 }}$ | Utilize systematic observations, documentation, and other effective assessment strategies in a responsible manner to facilitate and account for learning and to support positive growth. |  | vext-otart |  |  |  |  |  | bing |  |  |  |  |  |  |
|  |  |  |  | $\begin{aligned} & \text { PLO 9: Program Exit } \\ & \text { Survey } \end{aligned}$ | ce-Sumy |  |  |  | Findings for PLO 9: Program Exit Survey |  |  |  |  |  |  |  |  |
|  |  | ${ }^{\text {Oumemenc } 12}$ |  |  | Dinat-obior |  |  |  |  |  |  |  |  |  |  |  |  |
| asmenot feater |  | ${ }^{\text {Oumemen } 12}$ |  |  | Star |  |  |  |  | ${ }^{\text {nat }}$ | ${ }^{\text {Appowatios }}$ |  |  |  |  |  |  |
|  |  | $\left.\right\|^{\text {Owumeme 13 }}$ | cthiss |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{\text {Onuene } 13}$ |  |  | Diact-obier | Students examine the roles and nature of schools in the United States through an exploration of a range of cultural, philosophical, historical, legal, political, and ethical perspectives. |  |  |  | Ma | ${ }^{\text {Apposating }}$ |  |  |  |  |  |  |
|  |  | ${ }^{\text {Outeone } 13}$ |  |  | Disat-Omer |  |  |  |  | ${ }^{\text {mes }}$ | mashing |  |  |  |  |  |  |




|  |  | Outeme 1 | $\begin{array}{l}\text { Analyze current principles, state and national standards, } \\ \text { trends and issues in teaching Mathematics in grades K-9. }\end{array}$ |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  |  |  | $\begin{aligned} & \text { Findings for MAT } 635 \\ & \text { Mathematics curriculum } \\ & \text { analysis - Signature } \\ & \text { assignment } \end{aligned}$ |  | Appomating | X | X | X | X | X | X | X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  | $\begin{aligned} & 88.89 \% \text { of students } \\ & \text { earn } 85 \% \text { or better } \\ & \text { on this assignment. } \end{aligned}$ | $88.89 \%$ students <br> cam $90 \%$ or better | Findings for MAT 636 Issues and challenges of teaching mathematics in number <br> theory | Na | ${ }^{\text {Apposating }}$ | X | X | X | X | X | X | X |
|  |  |  |  | Emiknismey | midiex-Smerey | $\begin{array}{l}\text { Exit survey; employer survey will be analyzed in order to } \\ \text { evaluate of satisfaction of students and employers with } \\ \text { students' skills in solving problems and students' reasoning }\end{array}$ |  |  |  |  |  | X | X | X | X | X | X | X |
|  |  | Outuene2 |  |  |  |  |  |  | Findings for MAT 636 Mathematics lesson design innovation | Nat | ${ }^{\text {Appowasing }}$ | X |  | X |  |  | X |  |
| $\begin{aligned} & \text { Department of Teacher } \\ & \text { Education } \end{aligned}$ |  |  | Demonstrate the ability to develop a balanced program of mathematics instruction that includes conceptual understanding, procedural fluency and problem solving in Algebra, Geometry, Statistics, Probability and Number Theory. | $\begin{aligned} & \text { MAT } 637 \\ & \text { Assessment of } \\ & \text { Student learning } \end{aligned}$ |  |  |  |  | $\begin{aligned} & \text { Findings for MAT } 637 \\ & \text { Assessment of Student } \\ & \text { learning } \end{aligned}$ | ${ }^{\text {net }}$ | ${ }^{\text {Appousting }}$ | X |  | X |  |  | X |  |
|  |  |  |  | den Exis smex | mindere-Smerey |  |  |  |  |  |  | X |  | X |  |  | X |  |
|  |  | Onteme 3 | Theory $\begin{aligned} & \text { Apply evidence-based best practices rescarch in the } \\ & \text { delivery and evaluation of a balanced mathematics } \\ & \text { education program. }\end{aligned}$ |  |  | You are teaching linear function: $\mathrm{y}=\mathrm{ax}+\mathrm{b}$. Use the Depth of <br> Knowledge (DOK) chart to create questions which you <br> believe are good to assess student mathematics knowledge <br> in each level? Hint: think about what product you want <br> your students to have in each level? Use the chart provided. |  |  | $\begin{aligned} & \text { Findings for MAT } 635 \\ & \text { California Standards Tests } \\ & \text { Analysis } \end{aligned}$ | nat | Apponding | X | X | X | X |  | X | X |
|  |  |  | Apply evidence-based best practices research in the delivery and evaluation of a balanced mathematics education program. |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ | For this assignment, you will observe a school mathematics teacher who is teaching statistics or probability. Determine the extent to which assessment is embedded in instruction based on four claims, detailing the kinds of questions and tasks used during instruction. Additionally, interview the teacher on his/her beliefs regarding assessment. In this assignment you will need to complete form (using the form under doc sharing. Teaching Observation). |  | $94.4 \%$ of students earm $90 \%$ or better on this assignment. | Find | ne | ${ }^{\text {Appowating }}$ | X | X | X | X |  | X | X |
|  |  |  | Apply evidence-based best practices research in the delivery and evaluation of a balanced mathematics education program. | Uent Exismemy | nitact-Smey | $\begin{aligned} & \text { Exit survey; employer survey will be analyzed in order to } \\ & \text { evaluate of satisfaction of students and employers with } \\ & \text { students' skills in solving problems and students' reasoning } \\ & \text { skills } \end{aligned}$ |  |  |  | net | ${ }^{\text {Appoxating }}$ | X | X | X | X |  | X | X |
| $\begin{array}{\|l} \hline \text { Department of Teacher } \\ \text { Education } \\ \hline \end{array}$ | $\pm$ | Outeme 1 |  |  | ${ }^{\text {natioct Sumey }}$ |  | Acceptable Target : Not satisfied : $25 \%$ \& below Somewhat Satisfied: $26-49 \%$ Satisfied : 50-79\% Very Satisfied: 80- $100 \%$ |  |  |  |  |  | X | X | X |  | X |  |
|  |  |  | Integrate the knowledge needed for engaging/supporting all K12 learners, including those with diverse learning needs. |  | Dinct-Obher |  |  |  |  |  |  |  | X | X | X |  | X |  |
|  |  |  | Integrate the knowledge needed for engaging/supporting all K12 learners, including those with diverse kearning needs. | Tra 20 Oc ckt 2 | Disat. Oholer |  |  |  | (Finding forcarp 20 |  |  |  | X | X | X |  | X |  |
|  |  |  | Integrate the knowledge needed for engaging/supporting all K12 learners, including those with diverse learning needs. |  |  |  |  |  | Findings for ITL FOUNDATION COURSES SIGNATURE ASSIGNMENTS | ${ }^{\text {Execesda }}$ |  |  | X | X | X |  | X |  |



|  | Integrate the knowledge needed for creating/maintaining effective learning environments for all K12 learners, including those with diverse learning needs. |  | \|lold |  |  |  | Findings for ITL <br> FOUNDATION COURSES <br> SIGNATURE <br> ASSIGNMENTS | cadd |  |  | X | X | X | X |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Integrate the knowledge needed for creating/maintaining effective learning environments for all K12 learners, cluding those with diverse learning needs. |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  |  |  | $\begin{aligned} & \text { Findings for ITL METHODS } \\ & \text { COURSES SIGNATURE } \\ & \text { ASSIGNMENTS } \end{aligned}$ |  |  |  | X | X | X | X |  |
| 0 Outame 3 | Integrate the knowledge needed for making subject matter comprehensible for all K12 learners, including those with diverse learning needs. |  | matace-S Suncy | The Application Survey: TPE DOMAN 2 constitutes an indirect measure where candidates and graduates will use a 4-Point Rubric to assess their confidence in applying the TPE competencies in a K12 classroom. Scores will be recorded into Blackboard in the following designated courses: ITL. $600,518,528,551 \mathrm{~B}, 651 \mathrm{~B}$. Survey Data will be compiled and analyzed in order to better understand level of perception and satisfaction when applying TPE competencies in K12 classrooms. |  |  <br> Ideal Target : <br> Not Satisfied : $15 \%$ <br> \& below <br> Somewhat Satisfied: <br> $16 \%-38 \%$ <br> Satisfied : 39\%- <br> $69 \%$ <br> Very Satisfied : 70\% <br> $-100 \%$ |  |  |  |  | X | X | X | X |  |
|  | Integrate the knowledge needed for making subject matter comprehensible for all K 12 learners, including <br> those with diverse learning needs. | Cama $2.2 \mathrm{Cy,ye} 1$ | Diart Onher |  |  | Ideal Target : Ideal Target: Moving Away: $89 \%$ \& below Approaching: 90- $95 \%$ Exceeded: $96 \%$ - $100 \%$ |  |  |  |  | X | X | X | X |  |
|  | Integrate the knowledge needed for making subject matter comprehensible for all KI2 learners, including those with diverse learning needs. |  | Pract- Oner |  |  | Ideal Target : Ideal Target : Moving Away: $89 \%$ $\&$ below Approaching: 90- $95 \%$ Exceeded: $96 \%-$ $100 \%$ |  |  |  |  | X | X | X | X |  |
|  | Integrate the knowledge needed for making subject matter comprehensible for all K12 learners, including those with diverse learning needs. |  |  |  |  |  | $\begin{aligned} & \text { Findings for ITL } \\ & \text { FOUNDATION COURSES } \\ & \text { SIGNATURE } \\ & \text { ASSIGNMENTS } \end{aligned}$ | Exactad |  |  | X | X | X | X |  |
|  | Integrate the knowledge needed for making subject matter comprehensible for all K12 learners, including those with diverse learning needs. |  |  |  |  |  | $\begin{aligned} & \text { Findings for ITL METHODS } \\ & \text { COURSES SIGNATURE } \\ & \text { ASSIGNMENTS } \end{aligned}$ |  |  |  | X | X | X | X |  |




|  | Integrate the knowledge needed for designing/planning leaming experiences for all K12 learners, including those with diverse leaming needs. | $\begin{aligned} & \text { Teaching } \\ & \text { Performance } \\ & \text { Assessment and } \\ & \text { Evaluation } \end{aligned}$ | Dract-0 |  |  |  | Findings for Teaching <br> Performance Assessment <br> and Evaluation |  |  |  | X | X | X | X |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Onteme 5 | ${ }^{\text {and }}$ |  | vy | The findings are calculated based on the culminated 'mean' The Application Survey: TPE DOMAN 5 constitutes an indirect measure where candidates and graduates will use a 4-Point Rubric to assess their confidence in applying the TPE competencies in a K12 classroom. Scores will be recorded into Blackboard in the following designated courses: ITL. 600, $518,528,551 \mathrm{~B}, 651 \mathrm{~B}$. Survey Data will be compiled and analyzed in order to better understand level of perception and satisfaction when applying TPE competencies in K12 classrooms. | Acceptable Target : Not satisficd : $25 \%$ \& below Somewhat Satisfied: $26-49 \%$ Satisfied: $50-79 \%$ Very Satisfied: $80-$ $100 \%$ |  <br> Ideal Target : <br> Not Satisfied : $15 \%$ <br> \& below <br> Somewhat Satisfied: <br> $16 \%-38 \%$ <br> Satisfied : 39\% - <br> $69 \%$ <br> Very Satisfied : 70\% <br> $-100 \%$ |  |  |  |  | X | X | X | X |  |
| Outcome 5 |  |  | Diest- Onter |  |  |  |  |  |  |  | X | X | X | X |  |
| Oitames 5 |  | crse | Sinct-on |  |  |  |  |  |  |  | X | X | X | X |  |
|  | cent |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  |  |  | Findings for ITL FOUNDATION COURSES SIGNATURE <br> ASSIGNMENT | Exectad |  |  | X | X | X | X |  |
|  | ememe |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  |  |  | $\begin{aligned} & \text { Findings for ITL MEIHODS } \\ & \text { COURSES SIGNATURE } \\ & \text { ASSIGNMENTS } \end{aligned}$ |  |  |  | X | X | X | X |  |







|  |  |  | $\mid$ | \|r| | $\begin{aligned} & \text { Pracerats. } \\ & \text { Anfor } \end{aligned}$ |  |  |  |  |  | etatd |  |  | X | X |  | X |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Integrate knowledge and abilities in ongoing professional <br> learming by using evidence to evaluate the influences of <br> professional practices, choices, and actions on learners, <br> families, other professionals, and the community. |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  |  | $\left\lvert\, \begin{aligned} & 80 \% \text { of students will } \\ & \text { score } 90 \% \text { or better } \\ & \text { on total 'Essay' } \\ & \text { rubric points } \end{aligned}\right.$ |  | Esecsed | Esestd |  |  | X | X |  | X |  |
|  |  |  | Integrate knowledge and abilities in ongoing professional <br> learning by using evidence to evaluate the influences of <br> professional practices, choices, and actions on learners, <br> families, other professionals, and the community. |  | er-obier |  |  | $90 \%$ of students cam $85 \%$ or better on the Standard 9's points. |  | ${ }^{\text {Exectad }}$ | esded |  |  | X | X |  | X |  |
|  |  | Onceme 11 |  |  |  |  |  |  |  |  |  |  |  | X | X |  | X |  |
|  |  | Ouseme 1 |  |  | ats | Stine |  |  |  |  |  | X | X |  |  |  | X |  |
|  |  |  | Andemen |  |  |  |  |  | $\begin{aligned} & \text { Findings for TED } 640 \\ & \text { Supervisor Evaluation of } \\ & \text { Student Teaching } \end{aligned}$ | ${ }^{\text {ma }}$ | ${ }^{\text {Aproasting }}$ | X | X |  |  |  | X |  |
|  |  | Ouneme 2 |  |  | nitaxts. Sumey | Sime |  |  | Findin |  |  |  |  | X | X |  |  |  |
|  |  |  | Demonstrate knowledge of student learning styles and the needs of diverse student populations in curriculum planning. |  |  |  | domen | Sters | $\begin{array}{\|l} \text { Findings for TED } 640 \\ \text { Supervisory Evaluation of } \\ \text { Student Teaching. } \end{array}$ | m* | Apposating |  |  | X | X |  |  |  |
|  |  |  |  |  |  | Nevada candidates' course schedules TED $640 \mathrm{~A} / \mathrm{B}$ Assignment. Candidates complete teaching lesson plans during student teaching. The plans are turned in to their supervisor who provides feedback. The supervisor collects and archives the nancr hased lesson nlans |  |  |  | ${ }^{\text {met }}$ | ${ }^{\text {Appoxacting }}$ |  |  | X | X |  |  |  |
|  |  | Ontome 3 | Anple |  | ${ }^{\text {midisetst Smey }}$ |  |  |  |  |  |  | X | X | X | X | X | X | X |
|  |  |  |  | $\begin{array}{\|l} \text { TED } 640 \\ \text { Supervisory } \\ \text { Evaluation of } \\ \text { Student Teaching } \end{array}$ | ${ }^{\text {Dinect-Onter }}$ | Student teaching supervisors evaluate student teachers specific content knowledge and pedagogy on the evaluation form. Evaluations are done during TED $640 \mathrm{~A} / \mathrm{B}$. Candidate |  |  | $\begin{array}{\|l} \hline \text { Findings for TED } 640 \\ \text { Supervisory Evaluation of } \\ \text { Student Teaching } \end{array}$ | ${ }^{\text {met }}$ | Apposating | X | X | X | X | X | X | X |
|  |  |  | Ander |  | min pixat suder |  |  |  | $\begin{aligned} & \text { Findings for TED } 649 \\ & \text { Classroom Management } \\ & \text { Plan } \end{aligned}$ | Exeseded | weered | X | X | X | X | X | X | X |
|  |  | ${ }^{\text {Outememe } 4}$ |  | Conidiact Sumy | mainext Smumy |  |  |  |  |  |  |  |  | X |  |  | X |  |
| Department of Teacher Education | Master of Education with Nevada Secondary Licensure |  | Design and assess subject specific content and pedagogy <br> appropriate to the age and specific needs of secondary <br> level students. <br>  |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  |  | , |  | wexeled | Tpprasting |  |  | X |  |  | X |  |
|  |  |  | Design and assess subject specific content and pedagogy appropriate to the age and specific needs of scoondary level students. |  | ${ }^{\text {piast- Oharer }}$ | Student teaching supervisors evaluate candidates' ability to meet the needs of all students on the evaluation form. Evaluations are done during TED $640 \mathrm{~A} / \mathrm{B}$. Candidate evaluations are stored in Singularity. Data will be collected based on the Nevada candidates' course schedules. |  | $\begin{aligned} & \text { Ideal: } 100 \% \text { of } \\ & \text { candidates pass } \\ & \text { student teaching. } \end{aligned}$ | $\begin{aligned} & \text { Findings for TED } 640 \\ & \text { Supervisory Evaluation of } \\ & \text { Student Teaching } \end{aligned}$ |  | weseded |  |  | X |  |  | X |  |


|  |  | Outemes 5 |  |  | $\left.\right\|^{\text {nefiect- Suney }}$ |  |  |  |  |  |  | X |  |  | X |  | X |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ontemes 5 |  | Tid senciperame |  | TED 690 Final Project: The final project will be a three chapter capstone project with a reference section at the end, double spaced using 12 point font, and prepared in APA format. Length of the paper will be approximately 20 pages. The final product will contain: A title page An abstract A table of Contents Chapter I, an overview of the project with appropriate headings as outlined in the worksheet Chapter 2, a well organized review of literature of the topic with appropriate headings Chapter 3, a plan for carrying out an application of the literature review (please see project worksheet in resources section and the list of applications above for options and suggested formats) A reference section that should list about 20 references written in APA format. (Do not include references of works not cited within the text of your |  |  | $\begin{aligned} & \text { Findings for TED } 690 \\ & \text { Capstone } \end{aligned}$ | ${ }^{\text {na }}$ | Apposating | X |  |  | X |  | X |  |
|  |  | Oiseme 6 |  | $]_{\text {condidec Simey }}$ | mintexat Ssimey |  |  |  |  |  |  | X | X | X | X | X | X | X |
|  |  |  |  |  | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  | $\begin{aligned} & \text { Acceptable: } 90 \% \text { of } \\ & \text { candidates pass } \\ & \text { assignment. } \end{aligned}$ | Eits\%opass | $\begin{array}{\|l} \text { Findings for TED } 632 \mathrm{~A} \\ \text { Student Profile/ } \\ \text { Differentiation } \end{array}$ |  |  | X | X | X | X | X | X | X |
|  |  |  |  | $\begin{array}{\|l\|l} \text { to } & \text { TED } 640 \\ \text { Supervisory } \\ \text { Evaluation of } \\ \text { Student Teaching } \end{array}$ |  |  |  | (lation | $\begin{array}{\|l\|} \hline \text { Findings for TED } 640 \\ \text { Supervisory Evaluation of } \\ \text { Student Teaching } \end{array}$ | vestad | wesedd | X | X | X | X | X | X | X |
|  |  | Onteme 7 | Demonstrate knowledge, skills and dispositions needed to assess student leaming of academic goals based on leamer characteristics. |  | tiect-Sumy |  |  |  |  |  |  | X | X | X | X | X | X | X |
|  |  |  |  |  |  |  |  |  |  |  |  | X | X | X | X | X | X | X |
|  |  |  | leamer characteristics <br> Demonstrate knowledge, skills and dispositions needed to <br> assess student leaming of academic goals based on <br> leamer characteristics. | $\begin{array}{\|l\|l} \text { to } & \text { TED } 640 \\ \text { Supervisory } \\ \text { Evaluation of } \\ \text { Student Teaching } \end{array}$ | Disac-olor |  |  | $\bar{y}$ | $\begin{array}{\|l\|} \hline \text { Findings for TED } 640 \\ \text { Supervisory Evaluation of } \\ \text { Student Teaching } \end{array}$ | Esecostd | Esected | X | X | X | X | X | X | X |
|  | Master of Science in Advanced Reading Literacies | ${ }^{\text {Outumene }} 1$ |  | $\begin{aligned} & \text { ARL 645- } \\ & \begin{array}{l} \text { Curriculum Project } \\ \text { on Fluency } \end{array} \\ & \hline \end{aligned}$ |  | Navoda candidates' crause seshestules The project will center around the central topic of fluency- Candidates will define fluency, research how to determine whether a child is fluent, write three complete lesson plans, and present a rational for the instructional activities. |  |  | $\begin{aligned} & \text { Findings for ARL } 645- \\ & \text { Curriculum Project on } \\ & \text { Fluency } \end{aligned}$ | Execedtd | ${ }^{\text {Appracting }}$ |  |  | X | X |  | X |  |
|  |  |  |  |  | ct-Exam |  |  |  |  | omat | Moing Amay |  |  | X | X |  | X |  |
|  |  |  |  |  | $\underbrace{\text { madicet Sumey }}$ |  |  |  | Findings for Reading Specialization/Reading \& Literacy Added Authorization Exit Survey |  |  |  |  | X | X |  | X |  |
|  |  | ${ }^{\text {Outamen } 2}$ | Analyze current research on elements of an effective culture of literacy at the classroom, school, district, and community levels. |  |  | Write a lesson plan on fluency in which you present an activity that would help students achieve fluency. Use the Official National University Lesson Plan Template to write your lesson, being sure to provide a rationale for each step. |  |  | Findings for ARL 645 Field Experience Lesson Plan for Teaching a Fluency Lesson | Eseced | Nomisatay |  |  |  | X |  |  |  |
|  |  |  | Analyze current research on elements of an effective culture of literacy at the classroom, school, district, and community levels. |  |  | Candidates will read and briefly report on how they implement a culture of literacy in their tutoring sessions, classroom, school, family and community. |  |  |  | Exscosd | Escosed |  |  |  | X |  |  |  |
|  |  |  | Analyze current research on elements of an effective culture of literacy at the classroom, school, district, and community levels. |  | ${ }^{\text {andicet-Sumey }}$ |  |  |  | Findings for Reading <br>  <br> Literacy Added <br> Authorization Exit Survey |  |  |  |  |  | X |  |  |  |
|  |  | ${ }^{\text {Outames } 3}$ | Analyze current, confirmed, reliable and replicable quantitative and qualitative research pertaining to language and literacy instruction. |  | $\begin{array}{\|l} \text { Direct - Student } \\ \text { Artifact } \end{array}$ | Candidates will prepare a comparison of English Learners and Native English Learners and High SES and Low SES students' reading assessment data. |  |  | $\begin{aligned} & \text { Findings for ARL 647A } \\ & \text { Disaggregated Data } \\ & \text { Assignment } \end{aligned}$ | Execesd | ${ }^{\text {Appraseding }}$ | X |  | X |  |  | X |  |
|  |  |  | Analyze current, confirmed, reliable and replicable quantitative and qualitative research pertaining to language and literacy instruction. |  |  | Candidates will write a clear, concise proposal detailing their tutee's needs, the planned research-based literacy intervention, and the effective evaluation methods. | $\begin{aligned} & 85 \% \text { of candidates } \\ & \text { will score } 25 / 30 \text { or } \\ & \text { better. } \end{aligned}$ |  |  | Eserstad | 4ppoustins | X |  | X |  |  | X |  |
|  |  |  | Analyze current, confirmed, reliable and replicable quantitative and qualitative research pertaining to language and literacy instruction. |  | $\left.\right\|^{\text {Indicet-Smey }}$ |  |  |  | Findings for Reading <br>  <br> Literacy Added <br> Authorization Exit Survey |  |  | X |  | X |  |  | X |  |
|  |  | Oniseme4 |  |  | ${ }^{\text {a }}$ | Candidates will assess a student's reading performance on a coded oral reading passage. Based on the student's reading performance, candidates will describe appropriate instructional strategies and explain why these strategies would be effective according to grade-level standards. The paper should also include whether or not the results warrant further assessment. |  |  | Findings for ARL 647A Case <br> Study of Assessing a <br> Student's Reading <br> Performance | net | Nowis Amay | X |  | X |  |  | X | X |


|  |  | Design appropriate assessment, instruction, and differentiation in the fiekd. |  | \|lind | Candidates will prepare a video of a 30-minute literacy <br> lesson demonstrating candidates' abilities to provide literacy <br> instruction in a whole-class setting. An analysis of 12 <br> reflection questions about their video will be completed. |  | $\begin{aligned} & 95 \% \text { of candidates } \\ & \text { will score } 5 / 6 \text { or } \\ & \text { better. } \end{aligned}$ | Findings for ARL 647B <br> Video and Analysis of <br> Candidates Teaching <br> Literacy Lessons to Whole <br> Class | Exeseded | weseded | X |  | X |  |  | X | X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | midiext-Smey |  |  |  | Findings for Reading Specialization/Reading \& Literacy Added Authorization Exit Survey |  |  | X |  | X |  |  | X | X |
|  | Ontemes | Evaluate the culture of literacy at a classroom, grade or school level, and identify how it supports or impedes students literacy development. | $\begin{aligned} & \text { ARL } 646 \\ & \text { Curriculum Project } \\ & \text { on Comprehension } \end{aligned}$ | $\begin{aligned} & \text { Direct - Student } \\ & \text { Artifact } \end{aligned}$ |  | $\begin{array}{l\|l} 85 \% \text { of candidates } \\ \text { will score } 16 / 20 \text { or } \\ \text { better. } \end{array}$ | $\begin{aligned} & 95 \% \text { of candidates } \\ & \text { will score } 16 / 20 \text { or } \\ & \text { better. } \end{aligned}$ | Findings for ARL 646 <br> Curriculum Project on <br> Comprehension | seocesd | Esestad | X | X | X | X | X | X |  |
|  |  | Evaluate the culture of literacy at a classroom, grade or school level, and identify how it supports or impedes students literacy development. |  |  | Candidates will prepare a video of a 30-minute literacy tutoring session using their tutee's. intervention strategy. An analysis of 12 reflection questions about their video will be completed. |  | $\begin{aligned} & 95 \% \text { of candidates } \\ & \text { will score } 5 / 6 \text { or } \\ & \text { better. } \end{aligned}$ |  | Eexded | Appracting | X | X | X | X | X | X |  |
|  |  | Evaluate the culture of literacy at a classroom, grade or school level, and identify how it supports or impedes students literacy development. |  | Indiext-Smery |  |  |  | Findings for Reading Specialization/Reading \& Literacy Added Authorization Exit Survey |  |  | X | X | X | X | X | X |  |
|  | Onteme 1 |  |  |  | Performance in course: <br> EDA 670 N <br> As measured by candidate performance on the Vision of <br> Leadership Signature Assignment |  |  | Findings for Candidates will <br> create a vision of learning <br> that is shared and supported <br> by the school community. | Esected | sexeld |  |  |  |  |  |  |  |
|  |  | Create a vision of learning that is shared and supported by the school community. |  |  | Performance in courses: EDA 670 N EDA 674 N As measured by average of the scores on the Vision of Leadership assignment in EDA 670 N and the Principal Action Plan/Final Project in EDA 674 N . |  |  | Findings for Candidates will <br> create a vision of learning <br> that is shared and supported <br> by the school community. | Esected | weded |  |  |  |  |  |  |  |
|  |  | Crates |  | midiext-Smey |  |  |  | Findings for Candidates will create a vision of learning that is shared and supported by the school community. | Esectad | weseded |  |  |  |  |  |  |  |
|  | Onteme2 |  |  | Intiect-Smey |  |  |  | $\begin{aligned} & \text { Findings for. Candidates will } \\ & \text { develop a school culture } \\ & \text { conducive to student } \\ & \text { learning and staff } \\ & \text { professional growth. } \end{aligned}$ | ${ }^{\text {Esectad }}$ | wested |  |  |  |  |  |  |  |
|  |  | Develop a school culture conducive to student learning <br> and staff professional growth. <br>  |  | Dinet-Exam | $\begin{aligned} & \text { Performance in EDA } 674 \mathrm{~N} \text { : } \\ & \text { as measured by candidate performance on the Principal } \\ & \text { Action Plan/Final Project. } \end{aligned}$ |  |  | Findings for Candidates will <br> develop a school culture <br> conducive to student <br> learning and staff <br> professional growth. | Eseseded | weseded |  |  |  |  |  |  |  |
|  |  | Pen |  |  | Performance in courses: EDA 672 N EDA 676 N As measured by average of the scores on the Budget Development project in EDA 672 N and the Community Resources/Assets Mapping Plan in EDA 676 N . |  |  | Findings for Candidates will <br> develop a school culture <br> conducive to student <br> learning and staff <br> professional growth. | Esesctad | sexesed |  |  |  |  |  |  |  |
|  | ${ }^{\text {Outamem }}$ |  |  |  | Performance in course EDA 672 N : as measured by candidate performance on the Budget Development Project and the Community Resources/ Assets Mapping Plan in EDA 676 N . |  |  | Findings for Candidates will <br> analyze the organization, <br> operations, and resources <br> necessary to foster a safe, <br> efficient, and effective <br> learning environmen | Esected | Exeneded |  |  |  |  |  |  |  |
|  |  | Analyze the organization, operations, and resources necessary to foster a safe, efficient, and effective learning environment. |  | Diest-Exam |  |  |  |  | Esected | ${ }^{\text {Apracasing }}$ |  |  |  |  |  |  |  |
|  |  | Analyze the organization, operations, and resources necessary to foster a safe, efficient, and effective learning environment. |  | disate Smmy |  |  |  |  | Esestad | cestad |  |  |  |  |  |  |  |
|  | Outume4 | Design a system of collaboration that includes families and community members, and responds to diverse community interests and needs, and mobilizes community resources. |  | Dinets sucert | Performance in course EDA 676: as measured by candidate performance on the Public Relations Plan. |  |  |  | Eseseded | Tprocesting |  |  |  |  |  |  |  |



|  |  | Etrasan |  |  |  |  |  |  | Findings for EDT 600A <br> Construction and <br> Application of an <br> Instructional Project (All <br> PLO's Introduced) |  | weended |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Findings for EDT609 Final Project (Outcomes 1,2,7 Developed; 4,5,6 Developed and Mastered) | Exested | texeld |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | Nomet | Pposecing |  |  |  |  |  |  |
|  |  | ${ }^{\text {ETtan }}$ |  | comel | ${ }_{\text {and }}^{\text {prater }}$ |  |  |  |  | Exectad | Eseosted |  |  |  |  |  |  |
|  |  | motas |  |  | Dinem | Technology Educational Theories and Practice, EDT 605 is the third course in the Masters of Science in Instructional and Technology (MSEIT) program. In this course students explore Instructional models derived from major educational theoretical schools. The assignment is to pick a specific Web 2.0 social networking program and build a lesson around it. The student will also create a sample completed lesson that students can use as a resource. Work will be analyzed from January 2018 class. |  |  | Findings for EDT 605 Social Media Assignment (Outcome $2 \& 8$ Developed; $3,5,6$ Introduced and Developed | Esectad | Esertad |  |  |  |  |  |  |
|  |  |  |  |  | Diners. Susatat | As a culminating activity, students prepare a project prospectus that reflects needs assessment analysis. This project is the foundation for the Capstone and a detailed rubric is used to provide the student with specific criteria. The December 2017 Class will be evaluated. |  |  |  | Execodd | texestd |  |  |  |  |  |  |
|  |  |  |  |  | dent |  | $85 \%$ of students will score $88 \%$ or higher on the scoring rubric for the Capstone Online Course; total points are 50. | $\begin{array}{l\|l\|} \text { Il } & 85 \% \text { of students will } \\ \text { ir } & \text { score } 90 \% \text { or higher } \\ \text { in } & \begin{array}{l} \text { on the scoring } \\ \text { rubric. } \end{array} \end{array}$ |  |  | costd |  |  |  |  |  |  |
|  |  | Evteot |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | EDT 631 Video Project (Outcome $2,3,7$ ) | ac |  |  | $\text { II } \begin{array}{l\|l\|} \text { Ideal Target: } 90 \% \text { of } \\ \text { students will score } \\ 128 \text { or better to be in } \\ \text { ideal target range. } \end{array}$ | Stion |  |  |  |  |  |  |  |  |

