HU14 CISC 600 Deliverable 4- Final Research Paper KA2 75%3 程序代写代做 CS编程辅导

Start Assignment

- Due Apr 14 by 6pm
- Points 20
- Submitting a file upload

Please submit your final part the research Paper Guidelines discussed and the feedback received in Deliverable 3: R per Draft. Please do your best to submit your final paper on time. I only have a few hours to read, assess, and submit grades to the Registrar. Thanks,

WeChat: cstutorcs

Please Note: The level of performance expected for students in operanists and exogram hear single comes varies depending on the course. The numbers at the end of the key assignment name identify the expected level of performance for a specific key assignment. For example, for the key assignment entitled "HU14 GEND 201 Final Research Paper KA1 85%2," the 85%2 part of the title means that 13% of the dents are expected for the level 1 represents a novice rating, and a level 4 represents an advanced rating.

HU14 CISC 600 Deliverable 4- Final Research Paper KA2 75%3

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| Criteria | | Ratir | ngs | | Pts |
|---|---|---|---|--|-----|
| © COMM 0.2 Content COMM 0.2 Develop Content threshold: 3.0 pts | 4 pts Advanced: Use appropriate and relevanced: Content to illustrate the subject, conwriter's und develop and ideas and ra and shape the work. | ••• | relevant content to develop and explore ideas in most of the work. | to develop | |
| © COMM 0.5 Grammar- Mechanics COMM 0.5 Control Grammar- Mechanics threshold: 3.0 pts | 4 pts Advanced: Use language that SSI communicates meaning to readers with clarity and filler and that is substantially error-fre | 3 pts Proficient: Use planguage that generally conveys meaning to I C S readers with | 2 pts Emerging: trise Ganguage that X generally conveys meaning to readers with Garity, COI although writing may include some | 1 pts Novice: Use lianguage that sometimes impedes meaning because of errors in usage. | |
| © INFO 0.4d Conclusions INFO 0.4d Support Conclusions threshold: 3.0 pts | 4 pts Advanced: Communicate ideas with specific, appropriate conclusions definitively supported by multiple relevant sources. | 3 pts Proficient: Communicate ideas with appropriate conclusions supported by relevant sources. | 2 pts Emerging: Communicate ideas with appropriate conclusions using minimal supporting sources | 1 pts Novice: Communicate ideas, some missing appropriate conclusions or minimal supporting sources. | |
| © INFO 0.5 Informational | 4 pts | 3 pts | 2 pts | 1 pts | |

| Criteria | Criteria Ratings | | | | Pts |
|--|--|--|---|---|-----|
| Applications INFO 0.5 Present Information threshold: 3.0 pts | | Proficient: Present information clearly and effectively to given audience using multiple pn py ns heets, ion word pressong, web applications, etc.). | given audience using multiple information technology applications (spreadsheets, presentation software, word processing, web applications, etc.). | Novice: Present information to a vegatudience using 1 information technology application (spreadsheets, presentation software, word processing, web applications, etc.). | |
| © INFO 0.6c Strategies INFO 0.6c Apply Information- Use Strategies threshold: 3.0 pts | 4 pts Advanced: Lem? or more of the following information strategies correctly: choice of paraphrasing summary, or quoting; using information in manner true to original context; and distinguishing between common knowledge and ideas requiring - attribution. | a pts Proficient Use 1.2. of the following information use strategies 3 8 9 4 correctly: choice of paraphrasing, surninary, or CS quoting; using information in ways true to original context; distinguishing between common knowledge and ideas requiring attribution. | roject Examerging. Jsector of the following information use strategies correctly: choice of paraphrasing, summary, or quoting; using information in ways true to original context; distinguishing between common knowledge and ideas requiring attribution. | 1 pts Novice: Use 1 or more of the following information use strategies, but not correctly: choice of paraphrasing, summary, or quoting; using information in ways true to original context; distinguishing between common knowledge and ideas requiring attribution. | |
| © CSMS 1.1 Theoretical | 4 pts | 3 pts | 2 pts | 1 pts | |

| Criteria | Ratings | | | | |
|--|--|--|--|--|----|
| Analysis CSMS 1.1 Conduct theoretical analysis. threshold: 3.0 pts | Advanced: Efficiently represent system behavior with Advanced models and graphics, er a thorough understandid dynamics are interactions. Accurately determine an optimize resources for complex algorithms, enhancing system efficiency. Analyze the interrelation of subsystems, demonstrating a deep understanding of holistic behavior and impact. Proactively seek and implement innovative solutions for system improvement and part | Proficient: Represent system del avide 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Emerging: Utilize basic models to represent to the property of the person of the perso | Novice: Explore the basic representation of system behavior and interactions. Develop awareness of resources needed for simple algorithms, focusing on time and storage. Gain exposure to interrelated subsystems and their existence within a system. Exhibit duriosity in understanding system dynamics, seeking guidance, and learning opportunities. | Pt |
| © CSMS 1.2 Empirical Analysis | 4 pts Advanced: Identify causes of a phenomenon and | 3 pts Proficient: Recognize causes of a | 2 pts Emerging: Identify fundamental causes and | 1 pts Novice: Under guidance, gain exposure to | |

| Criteria | Ratings | | | | Pts |
|--|--|---|---|---|-----|
| CSMS 1.2 Perform empirical analysis. threshold: 3.0 pts | processes. Emai | phenomenon and formulate the hypotheses. Structure experiments for he ses, the sis test, elop a sing the later automate the processes. | formulate initial hypotheses with linited value of the conduct simple experiments, analyze data for preliminary conclusions, and develop fundamental theories. Explore and familiarize yourself with essential alternation tools and techniques. TOJECT Example of the conduction of the | | |
| © CSMS 2.2 Software Testing CSMS 2.2 Execute system testings threshold: 3.0 pts | 4 pts Advanced: Analyze intricate variable relationships to understand outcomes relative to objectives fully. Utilize Advanced methodologies to verify results and validate experiment accuracy. Communicate detailed software testing information clearly and | 3 pts Proficient: Determine relationships between variables and compare the experiment's outcomes to the intended objectives. Conduct a quasi- evaluation approach to verify results. Deliver the necessary information about | 2 pts Emerging: Start identifying variable relationships and comparing basic outcomes to objectives. Develop and apply quasi- evaluation approaches to verify simple results. Learn to convey basic software testing | 1 pts Novice: Introduced to determining variable relationships and comparing outcomes. Gain exposure to basic evaluation approaches and result verification. Explore fundamentals of communicating software testing information and | |

| Criteria | Ratings | | | | |
|---|--|---|--|--|--|
| | comprehensively through written and oral methods 1 | software testing using written or oral 5 1 6 communication methods. | information through written no r純市 十王 methods. | practicing basic written and oral | |
| © CSMS 4.1 Publication Materials CSMS 4.1 Prepare written materials for publication. threshold: 3.0 pts | A pts Advanced: Expertly eliminate all ambiguities in written materials ensuring clarity and precision in communication. Strategically 100 sequence concepts and employ diverse communication methods for a seamless and impactful informational flow Articulate well-researched, fact-based claims, providing comprehensive references and contributing to the credibility and depth of the material. | communication methods for an ldrgarlited OTCS informational flow. State fact- based lame 94 with the necessary reference. | 2 pts Emerging: Begin identifying and addressing ambiguities in written materials, working towards clearer communication Develop an understanding of concepts and explore various communication methods to organize information. Start to state fact-based claims, learning to provide the necessary references to support statements. | 1 pts Novice: Gain initial exposure to identifying and omitting ambiguities in written materials. Introduced to the hasics of sequencing concepts and using different communication methods for organizing information. Learn the importance of stating fact-based claims and begin to understand the need for providing references. | |

| Criteria | Ratings | | | | |
|--|---|--|--|---|--|
| © CSMS 4.2 Research Mechanisms CSMS 4.2 Manage required research mechanisms. hreshold: 3.0 pts | Advanced: Efficients present research with Advanced protocols and clear lal ensuring rea Deliver polis products fre errors, refler professiona Masterfully incorporate citations, maintaining work integrity. Searcessle integrate scientific facts and laws, demonstrating in- depth understanding Compile a comprehensive, well- organized receptors section, adhering to academic standards. Attps: | 3 pts Present the research using a structure uishes using a structure uishes free of spelling, grammar and utsyntax errors. Incorporate citation products and the facts and the facts and the reference 7 section 3894 | 2 pts Energy presenting research with basic protocols and learn labeling structures. Aim for minimal errors in assembling products and improve accuracy. Incorporate basic citation protocols and understand the importance of referencing. Begin integrating basic scientific and laws, building foundational Color knowledge. Develop skills to repare a simple, standard-compliant reference section. | 1 pts Exposure to research presentations and learn to organize information with labeling structures. Understand the importance of error-free writing and explore citation fundamentals. Acquire basic knowledge of scientific facts and laws in research. Familiarize with reparing a reference section and learn academic referencing basics. | |

Total Points: 0