## Scoring Guide

Design / Content Execution / Production		
Creative	distinctive visual design helps create a high-impact, powerful product	EXECUTION / Production Mastery of production techniques, materials, and technology help create a high
10	<ul> <li>a) Selection and arrangement of design elements ● results in a compelling, original design appropriate to audience and purpose</li> <li>b) The visual forms are integral part of a unified, focused, coherent whole, conveying and enhancing the intended message imaginatively and powerfully</li> <li>c) Compositional strengths ■give the visual components of the presentation "professional" quality</li> </ul>	<ul> <li>Mastery of production techniques, materials, and technology help create a high impact, powerful product</li> <li>d) Care, control, and craftsmanship are obvious and superior</li> <li>e) Attention to detail and creative use of materials, techniques, or technology give the product a highly-polished, "professional" quality</li> <li>f) Design is carried out with distinctive technical excellence</li> </ul>
Engaging	visual design helps create and effective, memorable product	Accomplished use of production techniques, materials and technology help
9.5	<ul> <li>a) Selection and arrangement of design elements ●result in a clear, focused design appropriate to audience and purpose</li> <li>b) Visual forms are will integrated with other communication forms, the product is a coherent, well designed whole which effectively conveys and enhances the intended message</li> <li>c) Compositional strengths■ are evident and enhance the impact</li> </ul>	<ul> <li>create and effective, memorable product</li> <li>d) Care, control, and craftsmanship are apparent and consistent</li> <li>e) Persistent attention to detail results in a product with a clean "finished" quality</li> <li>f) Technical quality is sufficient to successfully carry out the design and convey the intended message</li> </ul>
The visual product	<ul> <li>I design as a whole supports the overall message and intent of the</li> <li>a) Selection and arrangement of design elements  <ul> <li>are appropriate to audience and purpose, though some design decisions may be less effective than others</li> <li>b) Visual forms are consistent with the intended message, though they may be a separate, somewhat artificial part of the product of presentation</li> <li>c) Some composition weakness may be present but do not interfere with the message conveyed in other parts of the product</li> </ul> </li> </ul>	<ul> <li>Production techniques, materials, and technology adequately support the design and convey the overall message and intent of the product</li> <li>d) Care, control, and craftsmanship are evident, though sometimes inconsistent</li> <li>e) Errors of weakness are present but minor, and do not confuse the message</li> <li>f) The design and intent are carried out. But in predictable simplistic ways</li> </ul>
Elements of product	<ul> <li>a) Selection and arrangement of some design elements • may be inappropriate, mundane or ineffective</li> <li>b) Elements of the visual forms may detract from the impact of the intended message; relationship between visual forms and purpose/message may be vague, superficial, or confusing: gaps or redundancies may be present</li> <li>c) Composition may be weak or awkward and may detract significantly from the impact of the product</li> </ul>	<ul> <li>Inconsistent skill or effort in production techniques, materials, and technology begin to detract from design, purpose, and/or message of the product</li> <li>d) Problems with care control or craftsmanship result in a noticeably uneven overall quality</li> <li>e) Omissions, errors, or weaknesses interfere somewhat with the message</li> <li>f) Uneven technical quality mars the design. The project is in and unfinished state.</li> </ul>
Design prower whole	<ul> <li>a) Design elements ● seem haphazardly selected and arranged: there is little evidence of conscious design decisions</li> <li>b) Elements of the visual forms may detract from, contradict, or obscure the intended message; no central focus is discernible: may be error-ridden</li> </ul>	<ul> <li>Problems with production techniques, materials, and/or technology dominate the product</li> <li>d) Through the beginning levels of control of craftsmanship are evident, they are not adequate to meet the demands of the design and/or purpose</li> <li>e) Omissions, errors, or weaknesses focus attention away from message or may even lead to a confused, contradictory message</li> </ul>
<ul> <li>c) Most composition ■ decisions seem not to been addressed</li> <li>Lack of deliberate, coherent, skilled design precludes success in conveying the intended message         <ul> <li>a) Design elements ● are ineffective, inappropriate, or inaccurate;</li> </ul> </li> </ul>		<ul><li>f) Little effort was shown, the project is unfinished</li><li>Inability to control production techniques, materials, and/or attention becomes the salient feature of the production</li><li>d) Lack of care, control, craftsmanship, and/or attention becomes the</li></ul>
5.5	<ul> <li>a) being intervention of the intervention of the properties of the being is a discernible</li> <li>b) Visual forms do not convey any message or appear to serve a discernible purpose</li> <li>c) The product does not seen to be the result of purposeful composition</li> </ul>	<ul><li>salient feature of the production</li><li>e) Little or none of the purpose or meaning is achieved because of the technical flaws</li><li>f) No effort was shown. The project was unfinished</li></ul>

- Design elements (e.g. line, shape, color, texture, value, form, text, type, story, movement) Composition (e.g. balance, rhythm, rhythm repetition, contrast)