FROM THE DEAN

Dr. Steve Carr

Steve Carr retired in January and transitioned to professor emeritus. An alumnus of Northwestern and Northwestern Engineering, Carr has served as a faculty member in the Department of Materials Science & Engineering since 1985. He is one of the original faculty members of the Department and has served as department chair from 1999 to 2009. Carr is also an international expert in the field of electron microscopy.

Steve Carr's Career

Carr received his PhD in Materials Science from the University of Wisconsin-Madison in 1985. He then joined the faculty at Northwestern and has been there ever since. He has served as department chair from 1999 to 2009 and is currently professor emeritus. Carr is an international expert in the field of electron microscopy and has contributed to numerous articles and books on the subject. He has also received several awards for his research, including the 2015 Materials Research Society Award for his contributions to the field.

Steve Carr's Contributions

Steve Carr's contributions to the field of materials science and engineering are extensive. He has published over 200 papers and has contributed to several books on the subject. He is also a member of the National Academy of Sciences and the American Academy of Arts and Sciences. Carr is an internationally recognized expert in the field of electron microscopy and has made significant contributions to the development of the technique. He has also been involved in the development of new materials for space and defense applications.

Steve Carr's Future

Steve Carr plans to continue his research and writing on electron microscopy and materials science and engineering. He will also continue to serve as a consultant to industry and government agencies. Carr will remain an active member of the Northwestern Engineering community and will continue to mentor new generations of materials scientists and engineers.

Steve Carr's legacy will be celebrated at a special symposium on May 20th, which will feature presentations highlighting his original research and contributions to the field. The symposium will feature presentations by former students and colleagues, as well as a keynote address by Mariana Bertoni (PhD '07). The symposium will be held in CDT Thursday, May 20, 8:20 a.m.-4 p.m.

Please join us in celebrating Steve Carr's career and contributions to the field of materials science and engineering.